Chemical Listing

PC_CODE	INGR_NAME
	3,4-Dichloroaniline
000000	Gas cartRidge (as a device for burrowing animal control)
000001	Combustion Product Gas (Not selected for InertFinder)
000003	Arthropod pheremones in retrievably sized polymeric matrix dispensers
000004	Lepidopteran pheromones
000008	D-Glucitol
000008	Sorbitol
000011	Iodomethane
000011	Methane, iodo-
000011	Methyl iodide
000012	Methane, bromodichloro-
000012	Monobromodichloromethane
000013	CFC 11
000013	Eskimon 11
000013	FC 11
000013	Freon 11
000013	Frigen 11
000013	Genetron 11
000013	Halon 11
000013	Isotron 11
000013	Kaltron 11
000013	Khaladon 11
000013	Methane, trichlorofluoro-
000013	Propellent 11
000013	Trichlorofluoromethane
000014	Arcton 12
000014	CFC 12
000014	Dichlorodifluoromethane
000014	Eskimon 12
000014	FC 12
000014	Freon 12
000014	Frigen 12
000014	Genetron 12
000014	Ledon 12
000014	Propellent 12
000015	Chlorodifluoromethane (HCFC-22)
000015	Freon 22
000018	Activated sewer sludge (cas # 68512-89-0)
000018	Milorganit 6-20 Deer Repellant (CAS # 68512-89-0)
000018	Milorganite

000023	D(+)-Sucrose
000023	Sucrose
000023	Sugar (D(+)-Sucrose)
000100	ABG-6094
000100	Nomuraea rileyi
000101	Glycolic acid
000101	Hydroxyacetic acid
000101	Hydroxyethanoic acid
000102	Acetic acid, hydroxy-, monopotassium salt
000102	Glycolic acid, potassium salt
000102	Hydroxyacetic acid, monopotassium salt
000102	Potassium glycolate
000102	Potassium hydroxyacetate
000103	Glycolic acid, sodium salt
000103	Hydroxyacetic acid, monosodium salt
000103	Sodium alpha-hydroxyacetate
000103	Sodium glycolate
000103	Sodium hydroxyacetate
000104	D-Gluconic acid
000105	D-Gluconic acid, sodium salt
000111	Aluminum
000111	Aluminum powder
000152	Ethene, homopolymer
000152	Polyethylene
000153	Polyethylene glycol monoesters of mixed fatty and rosin acids
000153	Polyethylene glycol resinate
000153	Polyoxyethylene esters of mixed fatty and resin acids
000153	Resin acids and Rosin acids, ethoxylated
000169	Acetic acid, pentyl ester
000169	Amyl acetate
000169	n-Pentyl acetate
000174	Gardol
000174	Glycine, N-methyl-N-(1-oxododecyl)-, sodium salt
000174	Hamposyl L 30
000174	Maprosyl 30
000174	Medialan LL-99
000174	N-Lauroylsarcosine, sodium salt
000174	N-Methyl-N-(1-oxododecyl)glycine, sodium salt
000174	Sarkosyl NL
000174	Secosyl
000174	Sodium N-lauroylsarcosinate
000177	Dimethyl sulfoxide
000177	DMSO
000177	Methane, sulfinylbis-
000197	1,2,3-Propanetriol, triacetate
000197	1,2,3-Triacetoxypropane
000197	Glyceryl triacetate
000197	Triacetin

000203	Calcium sulfate dihydrate
000203	Gypsum (Ca(SO4).2H2O)
000207	Isopropyl myristate
000207	Revenge, component of (with 000208 and 000209)
000207	Tetradecanoic acid, 1-methylethyl ester
000208	Hexadecanoic acid, 1-methylethyl ester
000208	Isopropyl palmitate
000208	Revenge, component of (with 000207 and 000209)
000209	Isopropyl stearate
000209	Revenge, component of (with 000207 and 000208)
000298	Calcium lactate
000298	Calcium lactate pentahydrate
000315	Benzophenone
000315	Methanone, diphenyl-
000325	(3-bromo-6-methoxy-2-methylphenyl)(2,3,4-trimethoxy-6-methylphenyl)methanone
000325	BAS 560 F (BASF designations a.i. name)
000325	METRAFENONE
000352	Ammonium bromide
000374	Ammonium carbamate
000374	Carbamic acid, monoammonium salt
000401	Acetamide, N-butyl-N-phenyl-
000401	N-Butylacetanilide
000439	Amine oxides, C10-16-alkyldimethyl
000439	Amines, C10-16-alkyldimethyl, N-oxides
000501	3,6-Acridinediamine, mixt. with 3,6-diamino-10-methylacridinium chloride
000501	3,6-Diamino-10-methylacridinium chloride & 3,6-diaminoacridine, mixt.
000501	Acridinium, 3,6-diamino-10-methyl-, chloride, mixt. with 3,6-acridinediamine
000501	Acriflavine (neutral base)
000501	Euflavine
000501	Gonacrine
000501	Neutral acriflavine
000501	Neutroflavine
000501	Trypaflavin
000501	Trypaflavine neutral
000586	Bifenazate
000586	D 2341
000586	Hydrazinecarboxylic acid, 2-(4-methoxy{1,1'-biphenyl}-3-yl)-, 1-methylethyl ester
000595	Actril, component of (with 063201) (Cold Sterilant)
000595	Actril II, component of (with 063201) (Cold Sterilant)
000595	Albone
000595	Hydrogen dioxide
000595	Hydrogen peroxide
000595	Superoxol
000596	Nitrogen dioxide
000597	Dinitrogen tetraoxide
000597	Dinitrogen tetroxide
000597	Nitrogen tetroxide
000601	2-Propenenitrile

000601	Acritet, component of (with 016501)
000601	Acrylofume, component of (with 016501, 020701 and 081501)
000601	Acrylon, component of (with 016501)
000601	Acrylonitrile
000601	Carbacryl, component of (with 016501)
000601	Cyanoethylene
000601	Ventox, component of (with 016501)
000601	Vinyl cyanide
000611	Blood, glyoxal-denatured, dried
000611	Bloodmeal Deer Repellant
000611	Dried blood
000660	1,3,7-Trimethyl-2,6-dioxopurine
000660	1,3,7-Trimethylxanthine
000660	1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl-
000660	7-Methyltheophylline
000660	Caffein
000660	Caffeine
000669	Oil of black pepper
000669	Oils, black pepper
000691	2-Hydroxy-4-methoxybenzophenone
000691	Methanone, (2-hydroxy-4-methoxyphenyl)phenyl-
000691	Oxybenzone
000692	Methanone, (5-hydroxy-1,3-dimethyl-1H-pyrazol-4-yl) [2-(methylsulfonyl)-4-(trifluoromethyl) phenyl]-
000692	Pyrasulfotole Technical
000701	2-Propen-1-one
000701	2-Propenal
000701	Acquinite
000701	Acrolein
000701	Acrylaldehyde
000701	Acrylic aldehyde
000701	Allyl aldehyde
000701	Aqualin
000701	Crolean
000701	Magnacide H
000701	NSC 8819
000701	Prop-2-en-1-al
000711	11,13-Hexadecadienal, (Z,Z)-
000711	Navel orangeworm pheromone
000711	Paramount puffer now
000711	(Z,Z)-11,13-Hexadecadienal
000712	7,11-Hexadecadienal, (Z,Z)-
000712	(7Z,11Z)-7,11-Hexadecadienal
000712	(Z,Z)-7,11-Hexadecadienal
000801	Petromyzonol sulfate
000802	3-Ketopetromyzonol sulfate
000803	3-Ketopetromyzonol-24-sulfate, ammonium salt
000905	Alkenes, C14-16 alpha-, sulfonated, sodium salts
000905	Sodium C14-16 alpha-olefin sulfonate

000905	Sodium (C14-16) olefin sulfonate
000905	Sulfonic acids, C14-16-alkane hydroxy and C14-16-alkene, sodium salts
001001	1,3-Dioxan-4-ol, 2,6-dimethyl-, acetate
001001	2,6-Dimethyl-1,3-dioxan-4-ol acetate
001001	2,6-Dimethyl-m-dioxan-4-ol acetate
001001	2,6-Dimethyl-m-dioxan-4-yl acetate
001001	6-Acetoxy-2,4-dimethyl-m-dioxane
001001	Acetomethoxane
001001	Dimethoxane
001151	Vermicasts
001501	Alcohol (ethyl)
001501	Denatured Alcohol (Brenntag) (5% Isopropyl/4/5% Methanol as denaturants) ---2/22/10
001501	Ethanol
001501	Ethyl alcohol
001501	Specially Denatured Ethyl Alcohol 3A (5% Methanol) (Grain Processing Corp) ---2/18/2011
001502	1-Methyl-1-propanol
001502	2-Butanol
001502	2-Butyl alcohol
001502	2-Hydroxybutane
001502	sec-Butanol
001502	sec-Butyl alcohol
001503	2-Phenylethanol
001503	2-Phenylethyl alcohol
001503	beta-Hydroxyethylbenzene
001503	beta-Phenethyl alcohol
001503	Phenethyl alcohol
001504	Diisobutylphenoxyethanol
001505	1,1-Dimethylethanol
001505	2-Methyl-2-propanol
001505	tert-Butanol
001505	tert-Butyl alcohol
001506	Oxyethylated tert-Butylphenol
001506	tert-Butylphenol polyethoxylate
001507	2-Methyl-1-propanol
001507	Isobutanol
001507	Isobutyl alcohol
001508	1-Hexadecanol
001508	Alcohol, C16
001508	Atalco C
001508	Cachalot C-50
001508	Cetaffine
001508	Cetal
001508	Cetanol
001508	Cetyl alcohol
001508	Cetylol
001508	CO-1670
001508	Crodacol-Cas
001508	Dytol F-11

001508	Ethal
001508	Ethol
001508	Hexadecyl alcohol
001508	Lorol 24
001508	Loxanol K
001508	Palmityl alcohol
001508	Product 308
001509	1-Dodecanol
001509	1-Hydroxydodecane
001509	Alcohol, C12
001509	Dodecyl alcohol
001509	Lauryl alcohol
001510	1-Tetradecanol
001510	Alcohol, C14
001510	Myristic alcohol
001510	Myristyl alcohol
001510	Tetradecyl alcohol
001702	3,5-Dichloro-4-methylbenzoic acid
001702	Benzoic acid, 3,5-dichloro-4-methyl-
001702	p-Toluic acid, 3,5-dichloro-
001702	RH-24549
002001	Hellebore alkaloids
002001	Helleborein
002201	2H-4,16a-Epoxybenzo(7,8)fluoreno(2,1-b)quinolizine, cevane-3,4,12,14,16,17,20-heptol deriv.
002201	Asagraea officinalis
002201	Cevadilla
002201	Cevadine (component of Veratrine)
002201	Cevine
002201	ENT 123
002201	Sabadilla alkaloids
002201	Veratin
002201	Veratridine (component of Veratrine)
002201	Veratrine (mixture, Cevadine + Veratridine, with other alkaloids)
002202	2H-12,3,6a-Ethanylylidene-7,9-methanonapth(2,3-b)azocine, aconitane-1,6,14-triol deriv.
002202	Alkaloid A, from Delphinium bicolor
002202	Bicoloridine
002202	Larkspur alkaloid
002301	Cocculin
002301	Picrotin, compd. with Picrotoxinin (1:1)
002301	Picrotin (component of Picrotoxin)
002301	Picrotoxin
002301	Picrotoxinin (component of Picrotoxin)
004001	2-Allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one ester of 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylic acid
004001	2-Methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate
004001	(.+-.)-Allelrethonyl (.+-.)-cis,trans-chrysanthemate
004001	Allethrin
004001	Allethrine
004001	Allethrin racemic mixture

004001	Allyl homologue of Cinerin I
004001	Chrysanthemic acid, ester with (RS)-allethrolone
004001	Chrysanthemummonocarboxylic acid allethrolone ester
004001	Cinerin I allyl homolog
004001	(.+-.)-cis,trans-Chrysanthemumic acid ester of (.+-.) allethrolone
004001	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl ester
004001	DL-2-Allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one-DL-chrysanthemum monocarboxylate
004001	DL-3-Allyl-2-methyl-4-oxocyclopent-2-enyl-DL-chrysanthemete
004001	ENT 16275
004001	ENT 17510
004001	Exthrin
004001	FDA 1446
004001	FMC 249
004001	Necarboxylic acid
004001	NIA 249
004001	Pallethrine
004001	Pynamin
004001	Pyresin
004002	Allethrin Coil
004003	2-Allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one ester of d-trans-2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylic acid
004003	2-Methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl d-trans-2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate
004003	AI 3-29024
004003	(+-)-Allethronyl (+-)trans-chrysanthemate
004003	Bioallethrin
004003	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl ester, trans-(+)-
004003	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-, (+)-(E)-, ester with (+)-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one
004003	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-, trans-(+-), ester with (+-)-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one
004003	DL-2-Allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one ester of D-trans-2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxlic acid
004003	d-trans-Allethrin
004003	d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one
004003	trans-(+)-2,2-Dimethyl-S-(2-methylpropenyl)cyclopropanecarboxylic acid ester with (.+-.)-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one
004003	(+)-trans-Chrysanthemic acid, ester with (RS)-allethrolone
004004	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl ester, {1R-{1.alpha.(S*),3.beta.}}-
004004	d-2-Allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one ester of d-trans-2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylic acid
004004	d-trans-Chrysanthemum monocarboxylic acid ester of d-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one
004004	Esbiol
004004	S-Bioallethrin
004004	(+)-trans-Chrysanthemic acid, ester with (R)-allethrolone
004005	(1R)-cis,trans-Chrysanthemic acid, ester with (RS)-allethrolone
004005	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-(2-propenyl)-2-cyclopenten-1-yl ester, (1.alpha.(S*),3.beta.)-(.+-).-
004005	d-Allethrin
004005	d-cis-trans-Allethrin
004005	Pynamin-Forte

004006	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propen-1-yl)-, [2,5-dioxo-3-(2-propyn-1-yl)-1-imidazolidinyl]methyl ester
004006	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, [2,5-dioxo-3-(2-propynyl)-1-imidazolidinyl]methyl ester
004006	Imiprothrin
004007	Esbiothrin
004049	2-Cyclopenten-1-one, 2-hydroxy-3-methyl-
004049	2-Hydroxy-3-methyl-cyclo-pent-2-en-1-one
004049	Maple lactone
004052	Chrysanthemummonocarboxylic acid, 3-(2-cyclopenten-1-yl)-2-methyl-4-oxo-2-cyclopenten-1-yl ester
004052	Cyclethrin
004052	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 3-(2-cyclopenten-1-yl)-2-methyl-4-oxo-2-cyclopenten-1-yl ester
004100	1-Phenanthrenemethanamine, 1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-, (1R-(1.alpha.,4a.beta.,4b.alpha.,10a.alpha.))-
004100	Abietylamine
004100	Podacarpa-7,13-dien-15-amine, 13-isopropyl-
004101	Abietylamine, polyoxyethylene condensate
004101	Ethoxylated abietylamine
004101	Polyoxyethylene condensate with abietylamine
004115	Diacetamide, N.N'-ethylenebis-
004115	N,N'-ethylenebis?diacetamideU
004115	N,N,N',N'-Tetraacetylethylenediamine
004115	TAED
004115	Tetraacetylethylenediamine
004201	1-Phenanthrenemethanamine, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, acetate, ?1R-(1.alpha.,4a.beta.,10a.alpha.) -
004201	Dehydroabietylamine acetate
004201	Dehydroabietylamine, acetic acid salt
004201	Delrad
004201	Podocarpa-8,11,13-trien-15-amine, 13-isopropyl-, acetate
004201	Rosin amine D acetate
004202	Dehydroabietylamine, compound with pentachlorophenol
004202	Dehydroabietylamine pentachlorophenate
004202	Dehydroabietylammonium pentachlorophenoxide
004202	Fungamin
004202	Phenol, pentachloro-, compd. with (1R-(1.alpha.,4a.beta.,10a.alpha.))-1,2,3,4,4a,10,10a-octahydro-1,4-a-dimethyl-7-(1-methylethyl)-1-phenanthrenemethanamine (1:1)
004203	Dehydroabietylamine - ethylene oxide condensate
004203	Ethoxylated dehydroabietylamine
004203	Poly(oxy-1,2-ethanediyl),.alpha.,.alpha.'-((((1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl)methyl)imino)di-2,1-ethanediyl)bis(.omega.-hydroxy-, (1R-(1-.alpha.,4a.beta.,10a.alpha.))-
004204	Bis(dehydroabietyl)amine acetate
004204	Di(dehydroabietyl)amine acetate
004205	1,2-Diaminoethane
004205	1,2-Ethanediamine
004205	Busan 881, component of (with 039002 and 063301)
004205	Dimethylenediamine
004205	Ethylenediamine
004205	NCI-C60402
004206	1-Phenanthrenemethanamine, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, ?1R-(1.alpha.,4a.beta.,10a.alpha.)-

004206	Amine D
004206	Dehydroabietylamine
004206	Podocarpa-8,11,13-trien-15-amine, 13-isopropyl-
004206	Rosin amine D
004207	Rosin amine acetate
004207	Tetrahydroabietylamine acetate
004208	2,2',2"-Nitrilotris(ethanol)
004208	Sterolamide
004208	TEA
004208	Triethanolamine
004208	Triethylolamine
004208	Tris(2-hydroxyethyl)amine
004208	Trolamine
004209	1,1',1"-Nitrilotris(2-propanol)
004209	Triisopropanolamine
004209	Tris(2-hydroxypropyl)amine
004210	N,N-bis(1-Methylethyl)-2-propanamine
004210	Triisopropylamine
004211	Zinc dehydroabietylammonium 2-ethylhexanoate
004212	Dehydroabietylammonium phenoxide
004213	Dihydroabietylamine acetate
004214	1-Methylpropylamine
004214	2-AB
004214	2-Aminobutane
004214	2-Butanamine
004214	2-Butylamine
004214	Butafume
004214	Butane, 2-amino-
004214	Butylamine, sec-
004214	Deccotane
004214	Frucote
004214	Propylamine, 1-methyl-
004214	sec-Butylamine
004214	Tutane
004215	Ethanaminium, N,N,N-triethyl-, hydroxide
004215	Tetraethyl ammonium hydroxide
004300	Oregano oil
004301	Aniseed oil
004301	Oil of anise
004301	Star anise oil
004401	1H-1,2,4-Triazol-3-amine
004401	3-Amino-1,2,4-triazole
004401	3-Amino-s-triazole
004401	Amerol
004401	Aminotriazole
004401	Amino Triazole Weedkiller 90
004401	Amitrole
004401	Amitrol T, component of (with NH4SCN)

004401	Amizol
004401	AT-90
004401	ATA
004401	AT liquid
004401	Azaplant
004401	Azaplant Kombi
004401	Azolan
004401	Azole
004401	Campaprim A 1544
004401	Cytrol
004401	Diurol
004401	Diurol 5030, component of (with 035505)
004401	Domatol 88
004401	Elmasil
004401	Emisol 50
004401	ENT-25445
004401	Farmco Amizine-AA, component of (with 080807)
004401	Fenamine, component of (with 080803 and 082601)
004401	Herbizole
004401	Mizol, component of (with NH4SCN)
004401	Simazol, component of (with 080807)
004401	Weedazol
004401	Weedazol TL, component of (with NH4SCN)
004501	1-(1-Naphthyl)-2-thiourea
004501	a-Naphthylthiocarbamide
004501	a-Naphthylthiourea
004501	ANTU
004501	N-1-Naphthylthiourea
004740	Citrus tristeza virus isolate CTV9R expressing spinach defensin 2 protein (CTV-SoD2-1)
004741	Citrus tristeza virus isolate CTV9R expressing spinach defensin 2 protein (CTV-SoD2-2)
004742	Citrus tristeza virus isolate CTV9R expressing spinach defensin 2 protein (CTV-SoD2-3)
004743	Citrus tristeza virus isolate CTV9R expressing spinach defensin 7 protein (CTV-SoD7-1)
004744	Citrus tristeza virus isolate CTV9R expressing spinach defensin 7 protein (CTV-SoD7-2)
004745	Citrus tristeza virus isolate CTV9R expressing spinach defensin 7 protein (CTV-SoD7-3)
004746	Citrus tristeza virus isolate CTV9R expressing spinach defensin 8 protein (CTV-SoD8-1)
004747	Citrus tristeza virus isolate CTV9R expressing spinach defensin 2 and 7 proteins (CTV-SoD2+SoD7-1)
004801	Nepeta cataria oils
004901	1-Propene, 3-isothiocyanato-
004901	2-Propenyl isothiocyanate
004901	3-Isothiocyanato-1-propene
004901	Allyl isosulfocyanate
004901	Allyl isothiocyanate
004901	Allyl mustard oil
004901	Isothiocyanic acid, allyl ester
004901	Oil of mustard
005100	2-Pyridinecarboxylic acid, 4-amino-3,6-dichloro-
005100	4-Amino-3,6-dichloropyridine-2-carboxylic acid
005100	Aminopyralid

005100	XDE-750
005101	2-Pyridinecarboxylic acid, 4-amino-3,5,6-trichloro-
005101	4-Amino-3,5,6-trichloro-2-pyridinecarboxylic acid
005101	4-Amino-3,5,6-trichloropicolinic acid
005101	Amdon
005101	Borolin
005101	Grazon
005101	K-Pin
005101	Picloram
005101	Tordon
005102	2-Pyridinecarboxylic acid, 4-amino-3,5,6-trichloro-, compd. with 1,1',1''-nitrilotris(2-propanol) (1:1)
005102	4-Amino-3,5,6-trichloro-2-pyridinecarboxylic acid, triisopropanolamine salt
005102	4-Amino-3,5,6-trichloropicolinic acid, triisopropanolamine salt
005102	Picloram, triisopropanolamine salt
005103	2-Pyridinecarboxylic acid, 4-amino-3,5,6-trichloro-, isooctyl ester
005103	4-Amino-3,5,6-trichloro-2-pyridinecarboxylic acid, isooctyl ester
005103	4-Amino-3,5,6-trichloropicolinic acid, isooctyl ester
005103	Isooctyl picloram
005103	Picloram, ethylhexyl ester
005103	Picloram, isooctyl ester
005103	Picolinic acid, 4-amino-3,5,6-trichloro-, isooctyl ester
005104	2-Pyridinecarboxylic acid, 4-amino-3,5,6-trichloro-, monopotassium salt
005104	4-Amino-3,5,6-trichloro-2-pyridinecarboxylic acid, monopotassium salt
005104	4-Amino-3,5,6-trichloropicolinic acid, potassium salt
005104	Chloramp
005104	Picloram-potassium
005104	Picloram, potassium salt
005104	Potassium Picloram
005104	Tordon 10K
005105	2-Pyridinecarboxylic acid, 4-amino-3,5,6-trichloro-, compd with N,N-diethylethanamine
005105	4-Amino-3,5,6-trichloro-2-pyridinecarboxylic acid, compd with N,N-diethylethanamine
005105	4-Amino-3,5,6-trichloropicolinic acid, triethylamine salt
005105	Picloram, triethylamine salt
005105	Triethylamine Picloram
005106	2-Pyridinecarboxylic acid, 4-amino-3,5,6-trichloro-, compd. with 1-amino-2-propanol
005106	4-Amino-3,5,6-trichloropicolinic acid, isopropanolamine salt
005106	Picloram, isopropanolamine salt
005107	3-Pyridinecarboxylic acid, 2-{1-{{{(3,5-difluorophenyl)amino}carbonyl}hydrozono}ethyl}-, monosodium salt
005107	Diflufenzopyr-sodium
005107	SAN 836H
005107	Sodium salt of SAN 835H
005108	2-{1-{{{(3,5-difluorophenyl)amino}carbonyl}hydrazono}ethyl}-3-pyridinecarboxylic acid
005108	Diflufenzopyr
005108	SAN 835H
005109	Picloram, triethanolamine salt
005110	Triethylamine salt of 6-amino-5-chloro-2-cyclopropyl-4-pyrimidinecarboxylic acid
005110	Triethylamine salt of aminocyclopyrachlor
005111	Picloram, DMA

005115	Hop beta acids resin
005209	2-Pyridinecarboxylic acid, 4-amino-3,6-dichloro-, compd. with 1,1',1''-nitrilotris[2-propanol] (1:1)
005209	Aminopyralid, triisopropanolamine salt
005209	Triisopropanolamine salt of aminopyralid
005209	XDE-750 TIPA salt
005209	XDE-750 Triisopropanolamine salt
005210	Cyanamide, N-[methyloxido[1-[6-(trifluoromethyl)-3-pyridinyl]ethyl]- lamda4-sulfanylidene]-
005210	Methyl[1-(2-trifluoromethylpyridin-5-yl)ethyl]-N-cyanosulfoximine
005210	Sulfoxaflor
005210	XDE-208 (formerly XR-208)
005219	4-Amino-3,6-dichloropyridine-2-carboxylic acid, potassium salt
005219	Aminopyralid potassium salt
005219	XDE-750 Potassium salt
005301	Ammonia, monohydrate
005301	Ammonium hydroxide
005301	Aqua ammonia
005302	Ammonia
005302	Ammonia anhydrous
005302	Ammonia gas
005501	Amcide
005501	Ammate
005501	Ammonium amidosulfate
005501	Ammonium sulfamate
005501	AMS
005501	Ikurin
005501	Sulfamic acid, monoammonium salt
005550	1H-Pyrazole-3-carbonitrile, 5-amino-1-[2,6-dichloro-4- (trifluoromethyl)phenyl]-4-(ethylsulfinyl)-
005550	5-Amino-1-[2,6-Dichloro-4-(trifluoromethyl)phenyl]-4-(ethylsulfinyl)pyrazole-3-carbonitrile
005550	Ethiprole
005550	Ethiprole Technical
005601	Ammonium sulfate
005601	Diammonium sulfate
005601	Sulfuric acid, diammonium salt
005602	Anhydrous calcium sulfate
005602	Calcium sulfate
005602	Drierite
005602	Sulfuric acid, calcium salt
005603	Dipotassium sulfate
005603	Potassium sulfate
005603	Sulfuric acid, dipotassium salt
005604	Sodium sulfate
005604	Sulfuric acid, disodium salt
005605	Monopotassium sulfate
005605	Potassium acid sulfate
005605	Potassium bisulfate
005605	Potassium hydrogen sulfate
005605	Sulfuric acid, monopotassium salt
005801	1,1-Dimethyl-2-hydroxyethylamine

005801	2-Amino-2,2-dimethylethanol
005801	2-Amino-2-methyl-1-propanol
005801	2-Hydroxymethyl-2-propylamine
005801	beta-Aminoisobutanol
005801	Isobutanol-2-amine
006000	Use code no. 023102
006001	(-)-2-(3'-Pyridyl)piperidine
006001	(.+-.)-Anabasine
006001	Anabasine
006001	Neonicotine
006001	Pyridine, 3-(2-piperidinyl)-, (S)-
006001	S-(-)-Anabasine
006071	Bacillus subtilis strain BU1814
006071	Bacillus subtilis strain BU1814 Technical Biofungicide
006100	GS-omega/kappa-Hxtx-Hv1a
006100	GS-U-ACTX-Hv1a-SEQ2; M-ACTX-HV1a+2
006100	VST-006330 EP; Versitude Peptide
006101	Anthracene oil
006101	Carbolineum
006101	Coal tar distillate boiling between 270-300 deg C
006102	AMP-7
006102	AMP-7 (L-Form)
006102	ProteCoat
006111	Phlebiopsis gigantea strain VRA 1992
006154	Cellulose
006200	Butanedioic acid, 2,3-dihydroxy- {R-(R*,R*)}-, monopotassium salt
006200	Cream of tartar
006200	Potassium bitartrate (KHC4H4O6)
006200	Tartaric acid, monopotassium salt
006201	Antimonate(2-), bis(.mu.-(2,3-dihydroxybutanedioato(4-)-O1,O2:O3,O4))di-, dipotassium, trihydrate, stereoisomer
006201	Antimony potassium tartrate
006201	Bis(mu-2,3-Dihydroxybutanedioato(4-)-0(2):0(3),0(4))diantimonate(2-), dipotassium, trihydrate, stereoisomer
006201	Potassium antimony tartrate
006201	Tartar emetic
006201	Tartaric acid, antimony potassium salt
006202	Biomet 14
006202	Biomet 4
006202	Diphenylstibene 2-ethylhexanoate
006202	Stibine, ((2-ethyl-1-oxohexyl)oxy)diphenyl-
006300	Use code no. 023102
006301	2-Naphthacenecarboxamide, 7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, (4S-(4.alpha.,4a.alpha.,5a.alpha.,6.beta.,12a.alpha.))-
006301	7-Chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide
006301	7-Chlorotetracycline
006301	Acronize
006301	Acronize PD
006301	Aureocarmyl
006301	Aureociclin

006301	Aureocina
006301	Aureomicina
006301	Aureomycin
006301	Aureomycin a-377
006301	Aureomycin-R
006301	Aureomykoin
006301	Aurofac
006301	Aurofac 10
006301	Biomitsin
006301	Biomycin
006301	Biomycin a
006301	Biovetin
006301	Chlorotetracycline
006301	Chlortetracyclinum
006301	Chrysomykine
006301	Clortetraciclina
006301	CTC
006301	Duomycin
006301	Flamycin
006301	Streptomyces aureofaciens antibiotic
006302	Bacitracin
006303	Neomycin
006304	2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-, (4S-(4.alpha.,4a.alpha.,5.alpha.,5a.alpha.,6.beta.,12a.alpha.))-
006304	Biostat PA
006304	Mycoshield
006304	Oxytetracycline
006304	Terramycin
006305	Polymyxin
006306	Agrimycin
006306	Agri-Strep
006306	D-Streptamine, O-2-deoxy-2-(methylamino)-alpha-L-glucopyranosyl-(1->2)-O-5-deoxy-3-C-formyl-alpha-L-lyxofuranosyl-(1->4)-N,N'-bis(aminomethyl)-
006306	Plantomycin
006306	Streptomycin
006306	Streptomycin A
006307	2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, monohydrochloride, (4S-(4.alpha.,4a.alpha.,5a.alpha.,6.beta.,12a.alpha.))
006307	Tetracycline hydrochloride
006308	2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-, monohydrochloride, (4S-(4.alpha.,4a.alpha.,5.alpha.,5a.alpha.,6.beta.,12a.alpha.))-
006308	4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide monohydrochloride
006308	5-Hydroxytetracycline monohydrochloride
006308	Oxytetracycline hydrochloride
006309	Baciferm
006309	Bacitracin zinc
006309	Silotracin

006309	Zinc bacitracin
006310	D-Streptamine, O-2-deoxy-2-(methylamino)-alpha-L-glucopyranosyl-(1->2)-O-5-deoxy-3-C-formyl-alpha-L-lyxofuranosyl-(1->4)-N,N'-bis(aminoiminomethyl)-, sulfate (2:3) (salt)
006310	Streptomycin sesquisulfate
006310	Streptomycin sulfate
006310	Streptomycin sulfate (1:3)
006311	Tyrothricin
006312	11,17,21-Trihydroxy-pregn-4-ene-3,20-dione, (11 beta)
006312	Hydrocortisone
006313	Mycifradin Sulfate
006313	Neomycin sulfate
006314	Antimycin A
006315	1-Bromo-3-chloro-5,5-dimethyl-2,4-imidazolidinedione
006315	1-Bromo-3-chloro-5,5-dimethylhydantoin
006315	2,4-Imidazolidinedione, 1-bromo-3-chloro-5,5-dimethyl-
006315	Halobrom
006315	Hydantoin, 1-bromo-3-chloro-5,5-dimethyl-
006316	Phytoactin
006316	Polyamidohygrostreptin
006317	1,3-Dibromo-5,5-dimethyl-2,4-imidazolidinedione
006317	1,3-Dibromo-5,5-dimethylhydantoin
006317	2,4-Imidazolidinedione, 1,3-dibromo-5,5-dimethyl-
006317	Dibromantin
006317	Hydantoin, 1,3-dibromo-5,5-dimethyl-
006317	Take Charge Orange
006318	Stendomycin salicylate
006319	2-Methyl-1,4-naphthalenedione
006319	2-Methyl-1,4-napthoquinone
006319	Menadione
006319	Vitamin K3
006320	O-2-Deoxy-2-(methylamino)-alpha-L-glucopyranosyl-(1,2)-O-5-deoxy-3-C-formyl-alpha-L-lyxofuranosyl-(1,4)-N,N'-bis(aminoiminomethyl)-D-streptamine, nitrate
006320	Streptomycin nitrate
006321	Calcium oxytetracycline
006322	2,4-Imidazolidinedione, 3-bromo-1-chloro-5,5-dimethyl-
006322	3-Bromo-1-chloro-5,5-dimethyl-2,4-imidazolinedione
006322	3-Bromo-1-chloro-5,5-dimethylhydantoin
006322	BCDMH
006322	Hydantoin, 3-bromo-1-chloro-5,5-dimethyl-
006323	Agricultural antibiotic 120
006323	Nucleoside antibiotic (Alkaline soluble)
006324	Gentamicin
006324	Gentamycin
006325	Gentamicin, sulfate
006325	Gentamicin sulphate
006325	Gentamycin, sulfate
006326	Bla-S
006326	Blasticidin S

006326	D-erythro-Hex-2-enopyranuronic acid, 4-{3-amino-5-(1-methylguanidino)valeramido}-1-(4-amino-2-oxo-1(2H)-pyrimidinyl)-1,2,3,4-tetradeoxy-
006327	Streptomyces lydicus WYEC 108
006328	QST 6047 strain of Streptomyces galbus
006328	Streptomyces galbus strain QST 6047
006329	1,4-Naphthalenedione, 2-(acetyloxy)-3-dodecyl-
006329	3-Dodecyl-1,4-dihydro-1,4-dioxo-2-naphthyl acetate
006329	Acequinocyl
006333	2,4-Imidazolidinedione, bromochloro-5,5-dimethyl-
006333	Bromochloro-5,5-dimethylhydantoin
006333	Hydantoin, 1(or 3)-bromo-3(or 1)-chloro-5,5-dimethyl-
006333	Hydantoin, bromochloro-5,5-dimethyl-
006354	Coat Protein Gene of Plum Pox Virus
006354	CPG-PPV
006354	Plum Pox Resistance Gene (Plum Pox Viral Coat Protein Gene)
006355	Rpi-vnt1 (gene that expresses the VNT1 Protein)
006356	Aspergillus flavus strain TC16F
006357	Aspergillus flavus strain TC35C
006358	Aspergillus flavus strain TC38B
006359	Aspergillus flavus strain TC46G
006360	Purpureocillium Lilacinum Strain PL11
006399	Bacillus thuringiensis subspecies galleriea, strain SDS-502, fermentation solids, spores and insecticidal toxins
006400	Bacillus thuringiensis (Berliner)
006401	Agritol
006401	Bacillus thuringiensis subsp. israelensis
006401	Bactimos
006401	Bactimos 932
006401	Bactimos 933
006401	Bakthane
006401	Biotrol BTB
006401	Larvatrol
006402	ABG-6389
006402	Bacillus thuringiensis subsp. kurstaki
006402	Bactospeine
006402	Bactur
006402	Biobit
006402	Cutlass
006402	Dipel
006402	Dipel 10G
006402	Dipel WP
006402	Javelin
006402	Sok-BT
006402	Thuricide
006403	Bacillus thuringiensis subsp. aizawai
006403	Certan (cancelled)
006403	Xentari
006404	2-O-(4'-o-5-Deoxyadenosine-5''-yl-beta-D-glucopuranosyl)-4-O-phospho-D-allaric acid
006404	ABG-6146
006404	Beta-Exotoxin of Bacillus thuringiensis

006404	D-Allaric acid, 2-O-alpha-D-glucopyranosyl-4-(dihydrogen phosphate), 4',5'-anhydride with adenosine
006404	Dibeta
006404	Thuringiensin
006404	Thuringiensin A
006404	Thurintox
006405	Bacillus thuringiensis subsp. tenebrionis
006406	D-Allaric acid, O-5'-deoxyadenosinyl-(5'.fwdarw.4)-O-3,6-anhydro-.alpha.=D-glucopyranosyl-(1.fwdarw.2)-, 4-(dihydrogen phosphate), calcium salt
006406	Thuringiensin, calcium salt
006407	Bacillus thuringiensis subsp. kurstaki HD263
006407	Bacillus thuringiensis subsp. kurstaki strain BMP123
006408	Bacillus thuringiensis subsp. kurstaki delta-endotoxin as produced in corn by a cryIA(b) gene and its controlling sequences
006408	Bacillus thuringiensis subsp. kurstaki insect control protein (cryIA(b))
006408	HD-1 Protein as encoded by Bacillus thuringiensis subsp. kurstaki gene and produced in corn
006409	Bacillus thuringiensis subsp. kurstaki, delta endotoxin of, encapsulated in killed Pseudomonas fluorescens
006409	Delta endotoxin of Bacillus thuringiensis variety kurstaki encapsulated in killed Pseudomonas fluorescens
006409	MVP Bioinsecticide
006409	MYX 7275
006410	Bacillus thuringiensis subsp. san diego, delta endotoxin of, encapsulated in killed Pseudomonas fluorescens
006410	Delta endotoxin of Bacillus thuringiensis subsp. san diego encapsulated in killed Pseudomonas fluorescens
006410	M-One Plus Bioinsectcide
006410	M-Trak Bioinsecticide
006410	MYX 1806
006411	Frostban A, component of
006411	Frostban C
006411	Pseudomonas Syringae 742RS
006412	MON 11710
006412	Pseudomonas fluorescens isolate Ps 3732-3-7. Contains delta endotoxin gene from BTK(Bacillus thuringiensis, subsp. kurstaki). Resistant to kanamycin. HOMOLOGOUS RECOMBINATION TECHNOLOGY.
006413	MON 11720
006413	Pseudomonas fluorescens isolate Ps 3732-3-7. Contains delta endotoxin gene BTK. Sensitive to kanamycin. HOMOLOGOUS RECOMBINATION TECHNOLOGY.
006414	MON 11730
006414	Pseudomonas fluorescens isolate Ps 3732-3-7. Contains delta endotoxin gene BTK. Resistant to kanamycin. DIRECT TRANSPORTATION TECHNOLOGY.
006415	MON 11740
006415	Pseudomonas fluorescens isolate 112-12. Contains delta endotoxin gene from BTK. Resistant to kanamycin. HOMOLOGOUS RECOMBINATION TECHNOLOGY.
006416	MON 11750
006416	Pseudomonas fluorescens isolate 112-2. Contains delta endotoxin gene from BTK. Sensitive to kanamycin. HOMOLOGOUS RECOMBINATION TECHNOLOGY.
006417	MON 11760
006417	Pseudomonas fluorescens isolate 112-12. Contains delta endotoxin gene from BTK. Resistant to kanamycin. DIRECT TRANSPOSITION TECHNOLOGY.
006418	Pseudomonas fluorescens (natural occurring strain)
006419	Blue Circle Innoculant SMP-1
006419	Burkholderia (pseudomonas) cepacia type Wisconsin isolate/strain M36
006419	Pseudomonas cepacia SMP-1
006419	Pseudomonas cepacia type Wisconsin
006419	SMP-1
006420	Pseudomonas fluorescens Strain NCIB 12089

006421	Mycotal
006421	Vertalec
006421	Verticillium lecanii
006422	Bacillus thuringiensis subsp. kurstaki strain EG2424
006423	bacillus thuringiensis subspecies kurstaki strain EG2371, lepidopteran active toxin
006423	Bacillus thuringiensis subsp. kurstaki strain EG2371
006423	Cutlass Bioinsecticide
006423	Cutlass technical powder
006424	Bacillus thuringiensis subspecies kurstaki strain EG2348 Lepidopteran active toxin
006424	Bacillus thuringiensis subsp. kurstaki strain EG2348
006424	Condor Bioinsecticide
006424	Condor technical powder
006425	Bacillus thuringiensis subsp. morrisoni, lepidopteran active
006425	Bactec Technical powder II
006426	Agree biological insecticide
006426	Bacillus thuringiensis subsp. aizawai strain GC-91
006426	CGA-237218
006426	Technical CGA-237218
006427	Use code no. 006402
006428	Clavibacter xyli subsp. cynodontis isolate producing bacillus thuringiensis subsp. kurstaki delta-endotoxin protein
006429	Bacillus thuringiensis strain NB357M
006430	Bacillus thuringiensis subsp. kurstaki strain HD1 delta-endotoxin as produced in corn by a cry1A(b) gene and its controlling sequences
006431	BAC-OFF
006431	Bacteriophage (from selected Pseudomonas species)
006432	Bacillus thuringiensis CryIII(A) delta endotoxin and the genetic material necessary for its production
006432	Bacillus thuringiensis subspecies tenebrionis delta endotoxin as produced in potato by Cry IIIA gene and its controlling sequences and found in the following constructs:PV-STBT02, PV-STBT04, and PV-STMT01, IR-22,
006432	Plant pesticide bacillus thuringiensis subsp. tenebrionis colorado potato beetle control protein
006433	Bacillus thuringiensis subspecies tenebrionis delta endotoxin as produced in potato by Cry IIIA gene and its controlling sequences and found in the following constructs: PV-STMT02, PV-STMT04, PV-STMT10, PV-STMT11, (Continued on qualification)
006434	Bacillus thuringiensis subspecies tenebrionis delta endotoxin as produced in potato by Cry IIIA gene and its controlling sequences and found in the following contructs: PVSTMT15, PVSTBT02 in combination with PV-STPY01, IR-22,
006435	Potato leaf roll virus (PLRV) coat protein as produced in potato by PLRV modCP gene and its controlling sequences and found in the following constructs: PV-STMT02, PV-STMT04, PV-STMT10, PV-STMT11, PV-STMT12, PV-STMT13 and PV-STMT14
006436	Potato Y virus (PYV) coat protein as produced in potato by PYV gene and its controlling sequences and found in the following constructs: PV-STMT15, PV-STPY01 in combination with PV-STBT02
006437	IR-23, Bacillus thuringiensis subspecies tenebrionis delta endotoxin as produced in potato by an expression enhancer-CryIIIA fusion product and its controlling sequences and found in the following construct:PV-STBT05
006438	Frostban A, component of
006438	Frostban B
006438	Pseudomonas fluorescens A506 (previously coded 006418)
006439	Frostban A, component of
006439	Pseudomonas fluorescens 1629RS
006440	Dagger
006440	Pseudomonas fluorescens EG-1053 (previously coded 006418)
006441	Pseudomonas syringae
006441	Pseudomonas syringae, strain ESC 10
006442	Watermelon mosaic virus-2 coat protein as produced in cucurbits by the watermelon mosaic virus-2 coat protein gene and its controlling sequences as found in plasmid vector ZYMV72/WMBN22.
006443	Zucchini yellow mosaic virus coat protein as produced in cucurbits by the zucchini yellow mosaic virus coat protein gene and its controlling sequences as found in plasmid vector ZYMV72/WMBN22.

006444	Bacillus thuringiensis subsp. kurstaki, delta-endotoxin as produced in corn by an HD-1 gene, and its controlling sequences and found on plasmid vector, pZO1502.
006445	Bacillus thuringiensis subsp. kurstaki (B.t.k.) cryIA(c) protein segment
006445	Bacillus thuringiensis var. kurstaki (B.t.k.) insect control protein as expressed in cotton
006445	Bacillus thuringiensis var. kurstaki delta endotoxin protein as produced by the Cry1A(c) gene and its controlling sequences
006445	Bollgard Cotton Line 531
006445	B.t. plus BXN cottonseed
006446	Rhizobia leguminosarum biovar viceae containing the cryIII gene from bacillus thuringiengis subsp. tenebrionis
006447	Bacillus thuringiensis sub. kurstaki strain EG7673 Lepidopteran active toxin
006448	Bacillus thuringiensis sub. kurstaki strain EG7673 Coleopteran active toxin
006449	Bacteriophage active against xanthomonas campestris pv. vesicatoria
006450	Bacillus thuringiensis serovar japonensis strain buibui
006450	B.t. buibui
006450	B.t. japonensis strain buibui
006451	Bio-Save 11
006451	ESC-11M2F2/ ESC-11 Biofungicide
006451	Pseudomonas syringae, strain ESC-11
006452	Able biological insecticide
006452	Bacillus thuringiensis var. kurstaki strain M-200 protein toxin
006452	CGA-269941 technical
006453	Bacillus thuringiensis subspecies kurstaki strain EG7841 Lepidopteran active toxin
006453	Crymax bioinsecticide
006454	Watermelon mosaic virus-2 (WMV2) coat protein and zucchini yellow mosaicvirus (ZYMV) coat protein, as expressed in Asgrow line ZW20 of Cucurbitapepo L. and the genetic material necessary for the production of these proteins in transgenic squash plants
006455	Pasteuria penetrans
006456	Aspergillus flavus AF36
006456	Aspergillus flavus isolate AF36 colonized wheat seed
006456	Aspergillus flavus strain AF36
006457	A blend of CryIA(c) and CryIC derived*delta endotoxins of Bacillus thuringiensis encapsulated in killed pseudomonas fluorescens (*Patent pending)
006458	Plant pesticide bacillus thuringiensis Cry1A(b) delta-endotoxin and the genetic material necessary for its production (plasmid Vector pCIB4431) in corn
006459	Bacillus thuringiensis subspecies kurstaki, strain EG7826 Lepidopteran active toxin
006459	Bacillus thuringiensis subsp. kurstaki strain EG7826
006460	Bacillus thuringiensis subsp. kurstaki delta endotoxin protein as produced by the CryIIA gene and its controlling sequences in cotton
006461	Bacillus thuringiensis CryIA(b) delta-endotoxin and the genetic material necessary for its production (plasmid vector pZ01502) in corn, when used as a plant pesticide in all raw agricultural commodities of field corn, sweet corn and popcorn.
006462	CryIC derived delta endotoxin of Bacillus thuringiensis encapsulated in killed Pseudomonas fluorescens
006463	Bacillus thuringiensis subsp. kurstaki CryIA (c) delta-endotoxin and the genetic material necessary for its production in corn
006464	Burkholderia (pseudomonas) cepacia type Wisconsin isolate/strain J82
006465	Burkholderia (Pseudomonas) cepacia type Wisconsin isolate/strain M54
006466	Bacillus thuringiensis subsp. tolworthi Cry9C protein and the genetic material necessary for its production (pRVA9909) in corn plants
006467	Pseudomonas fluorescens strain PRA-25
006468	Burkholderia(Pseudomonas)cepacia strain AMMD
006469	Potato leafroll virus (PLRV) replicase protein as produced in potato plants
006470	Pantoea agglomerans strain C9-1
006471	Cry1F derived delta endotoxin of Bacillus thuringiensis(B.t.) encapsulated in killed Pseudomonas fluorescens
006472	Burkholderia cepacia strain Ral-3

006472	Burkholderia (Pseudomonas) cepacia strain Ral-3
006473	Pseudomonas aureofaciens strain Tx-1
006474	Agrobacterium radiobacter strain K1026
006475	p. fluorescens Z34-97
006475	Pseudomonas fluorescens Z34-97
006476	Bacillus thuringiensis subspecies israelensis strain EG2215
006476	Bacillus thuringiensis subsp. israelensis strain EG2215
006477	Harpin protein
006478	Pseudomonas chlororaphis strain 63-28
006479	Bacillus subtilis strain QST 713
006479	QST 713 strain of bacillus subtilis
006480	Bacillus subtilis var. amyloliquefaciens strain FZB24
006481	Bacillus thuringiensis Cry1F protein and the genetic material necessary for its production (plasmid insert PHI8999) in corn
006482	Bacillus thuringiensis Cry3Bb protein and the genetic material necessary for its production (Vector ZMIR 14L) in corn
006483	Bacillus thuringiensis Cry3Bb protein and the genetic material necessary for its production (Vector ZMIR 12L) in corn
006484	Bacillus thuringiensis Cry3B1 protein and the genetic material necessary for its production (Vector ZMIR 13L) in corn
006485	Bacillus pumilus strain QST 2808
006486	Pseudomonas fluorescens
006487	Bacillus thuringiensis Cry2Ab protein and the genetic material necessary for its production (vector GHBK11) in cotton
006488	Bacillus thuringiensis Cry2Ab protein and the genetic material necessary for its production (Vector ZMBK28) in corn
006489	Dyer's woad rust
006489	Leaf & stem pieces of ISATIS TINCTORIA (Dyer's woad) infected with PUCCINIA THLASPEOS 'woad strain'.
006489	Puccinia thlaspeos
006489	Puccinia thlaspeos strain woad (a proposed name by SHERMAN THOMSON)
006489	Puccinia thlaspeos 'woad strain' on rust-infected pieces of dyer's woad
006490	Bacillus thuringiensis Cry34Ab1 and Cry35Ab1 proteins and the genetic material necessary for their production in corn
006490	Bacillus thuringiensis PS149B1 insecticidal crystal protein and the genetic material necessary for its production in corn
006490	Bacillus thuringiensis PS149B1 insecticidal crystal protein and the genetic material necessary for its production in maize
006490	Bacillus thuringiensis PS149B1 protein in corn
006491	Bacillus thuringiensis moCry 1F and the genetic material (from the insert of plasmid PHP12537) necessary for its production in maize
006491	Bacillus thuringiensis moCry 1F insecticidal protein and the genetic material necessary for its production in maize
006491	Bacillus thuringiensis MoCry 1F insecticidal protein as expressed in maize
006492	Bacillus licheniformis SB3086
006492	Bacillus licheniformis strain SB3086
006493	Bacillus pumilus GB34
006493	Bacillus pumilus strain GB34
006493	Bacillus pumilus, strain #GB34
006494	Bacillus thuringiensis aizawai strain NB200
006494	Bacillus thuringiensis subsp. aizawai, strain NB200
006495	Listeria specific Bacteriophages
006495	LMP 102
006496	Bacillus thuringiensis var. aizawai strain PS81I(Cry1F(synpro))insecticidal crystal protein and the genetic material necessary for its production in cotton
006497	Bacillus thuringiensis var. kurstaki strain HD73(Cry1AC (synpro))insecticidal crystal protein and the genetic material necessary for its production in cotton
006498	Bacillus thuringiensis Cry3Bb1 protein and the genetic material necessary (vector ZMIR39) for its production in corn
006499	Bacillus thuringiensis VIP3A insect control protein as expressed in event COT102 cotton plants
006499	Bacillus thuringiensis VIP3A protein and the genetic material necessary for its production (pCOT1 in cotton)

006500	Aspergillus flavus NRRL 21882
006501	Aromatic petroleum derivative solvent
006501	Aromatic petroleum solvent
006501	Distillates petroleum, catalytic reformer fractionator residue, low-boiling
006502	Bacillus thuringiensis Cry3Bb1 protein & the genetic material necessary (vector PV-ZMIR39) for its production in ZMIR39 corn (USE PC CODE 006498)
006503	Muscodor albus strain QST 20799
006504	Bacillus thuringiensis kurstaki strain BK
006505	Bacillus thuringiensis Cry1Ab protein and the genetic material necessary for its production (via elements of p2062) in Event 3243M corn
006506	Harpin alpha beta protein
006507	Bacillus thuringiensis subspecies israelensis strain BK solids, spores, and insecticidal toxins, ATCC number 35646,
006508	BACILLUS THURINGIENSIS TENEBRIONIS STRAIN CB SOLIDS, SPORES, AND INSECTICIDAL TOXINS,ATCC NUMBER 55177
006509	Bacillus thuinggiensis mCry3A protein and the genetic material necessary for its production (via elements of pZM26) in corn event SYN-IR04-5
006509	Modified Cry3A protein and the genetic material necessary for its production (via elements of pZM26) in Event MIR604 corn
006510	Bacillus thuringiensis VIP3A Protein and the genetic material necessary for its production (p1988 in cotton)
006511	Pantoea agglomerans strain E325; NRRL B-21856
006512	Bacillus thuringiensis var. aizawai Cry1F (synpro) and the genetic material (from the insert of plasmid pGMA281) necessary for its production in cotton
006513	Bacillus thuringiensis var. kurstaki Cry1Ac (synpro) and the genetic material (from the insert of plasmid pMYC3006) necessary for its production in cotton
006514	Bacillus thuringiensis Cry1A.105 protein and genetic material necessary (vector PV-ZMIR245) for its production in corn
006515	Bacillus thuringiensis Cry2Ab2 protein and the genetic material necessary (vector PV-ZMIR245) for its production in corn
006516	Bacillus mycoides Isolate J
006517	Bacillus mycoides Isolate J
006518	Bacillus thuringiensis subspecies kurstaki strain SA-12 solides, spores, and insecticidal toxins, ATCC # SD - 1323
006518	SAN 420 I
006519	Bacillus thuringiensis, subspecies kurstaki strain SA - 11 solids, spores and insecticidal toxins, ATCC # SD - 1322
006519	Javelin
006520	Bacillus thuringiensis subspecies israelensis Strain BMP 144 solids, spores and insecticidal toxins
006520	BMP 144
006521	Bacteriophage active against pseudomonas syringae pv. tomato
006522	Bacillus thuringiensis Subsp. Kurstaki, Strain ABTS-351
006523	Bacillus thuringiensis, subsp. aizawai strain ABTS 1857
006524	Bacillus thuringiensis subspecies tenebrionis, strain NB-176
006525	Bacillus thuringiensis Cry1Ab protein and the genetic material necessary for its production (pTDL004 or pTDL008) in Event T303-3 or T304-40 cotton plants
006526	Bacillus thuringiensis Cry1Ab protein and the genetic material (PV-ZMBK07) necessary for its production in corn event MON-00810-6; % dry weight
006527	Bacillus thuringiensis Cry1Ac protein and the genetic material (Vector pDAB9582) necessary for its production in DAS-81419-2 soybean
006528	Bacillus thuringiensis Cry1F protein and the genetic material (Vector pDAB9582) necessary for its production in DAS-81419-2 soybean
006529	Bacillus thuringiensis full length Cry1Ab and the genetic material necessary for its production (pNOV4641) in cotton plants
006529	COT67B
006530	Bacillus thuringiensis protein Cry1A.105 in cotton
006532	Bacillus thuringiensis Cry1Ac and the genetic material necessary for its production (PV-GMIR9) in soybean.
006532	MON 87701
006533	Pseudomonas fluorescens biotype A isolate CL 145 A (KILLED); ATCC #55799

006533	Pseudomonas fluorescens CL 145 A
006534	Heat-Killed Burkholderia sp strain A396 cells and spent fermentation media
006544	Bacillus subtilis strain IAB/BS03
006545	AF254387
006545	Pasteuria Usgae - BL1
006555	Bacillus thuringiensis Cry1F protein and the genetic material (PHP27118 T-DNA) necessary for its production in corn event DP-4114-3
006556	Bacillus thuringiensis Cry34Ab1and Cry35Ab1 proteins and the genetic material (PHP27118 T-DNA) necessary for its production in corn event DP-4114-3
006566	dsRNA transcript comprising a DvSnf7 inverted repeat sequence derived from western corn rootworm (Diabrotica virgifera) and the genetic material necessary for its production MON 87411 corn
006577	dsRNA transcript comprising a Dv49 inverted repeat sequence derived from Diabrotica virgifera, and the genetic material necessary for its production (vector PV -ZMIR10871) in corn event MON 87410
006578	Bacillus thuringiensis Cry3Bb1 protein and the genetic material necessary for its procuction (vector PV -ZMIR10871) in corn event MON 87410
006579	Bacillus subtilis Strain QST 713 variant Soil
006580	Bacillus thuringiensis Cry3Bb1 protein and the genetic material necessary for its procuction (vector PV -ZMIR10871) in corn event MON 87411
006588	Bacillus thuringiensis strain AB88 VIP3A and genetic material (from plasmid pCOT1) necessary of its production in cotton
006599	Bacillus thuringiensis Vip3Aa20 protein encoded by vector pNOV1300 in event MIR162 corn (SYN-IR162-4), % dw
006599	MIR162
006600	Bacillus thuringiensis Cry2Ae protein and the genetic material necessary for its production (pTEM 12) in event GHB119 or GHB714 cotton seeds.
006600	Bacillus thuringiensis GEM2 Insecticidal Crystal Protein as Expressed in Cotton.
006601	Aromatic petroleum distillate, oil, solvent or hydrocarbons
006601	Chevron 100
006601	Distillates petroleum, C12-30-aromatic
006601	Espesol 3A
006601	Petroleum derived aromatic hydrocarbons
006602	Heavy aromatic naphtha
006602	Heavy aromatics bottoms
006605	Bacillus thuringiensis subspecies var. tenebrionis strain SA-10
006614	Bacillus thuringiensis Cry1A.105 protein and the genetic material (Vector PV-GMIR1316) necessary for production in Mon 87751 soybean
006615	Bacillus thuringiensis Cry2Ab2 protein and the genetic material (Vector PV-GMIR1316) necessary for production in Mon 87751 soybean
006642	Bacillus thuringiensis subsp. israelensis, Strain SUM-6218
006666	Sterile grain inoculated with Muscodor albus strain SA-13
006699	Bacillus thuringiensis subsp. kurstaki strain VBTS 2546
006700	Bacillus thuringiensis subspecies kurstaki, strain EVB113-19
006701	Papaya ringspot virus coat protein
006702	Papaya ringspot virus resistance gene (Papaya ringspot virus coat protein gene) in X17-2 Papaya
006800	Pseudomonas chlororaphis subspecies aurantiaca strain AFS009
006801	Arsenic acid
006801	Crab Grass Killer
006801	Desiccant L-10
006801	Hi-Yield Desiccant H-10
006801	o-Arsenic acid
006801	Orthoarsenic acid
006801	Zotox
006802	Arsenic acid anhydride
006802	Arsenic anhydride

006802	Arsenic oxide (As2O5)
006802	Arsenic pentoxide
006802	Arsenic (V) oxide
006802	Diarsenic pentoxide
006901	Arsenic disulfide
006901	Arsenic sesquisulfide
006901	Arsenic sulfide
006901	Arsenic trisulfide
006901	Arsenic yellow
006901	Arsenone S
006901	Diarsenic pentasulfide
006901	Diarsenic tetrasulfide
006901	Diarsenic trisulfide
006901	Thioxoarsino
006902	Disodium polysulfide
006902	Sodium polysulfide
006902	Sodium sulfide (Na2S)
006902	Sodium sulfide (Na2(Sx))
006902	Sodium sulfide (NaHS)
006902	Sulfide of sodium
006929	Polyxylenol tetrasulfide
006999	Bacillus thuringiensis mCry51Aa2 protein and the genetic material necessary for its production (vector PV-GHIR508523) in MON 88702 cotton
007001	Arsenic (III) oxide
007001	Arsenic oxide (As2O3)
007001	Arsenic sesquioxide (As2O3)
007001	Arsenic trioxide
007001	Arsenic trioxide, solid
007001	Arsenicum Album
007001	Arsenous acid anhydride
007001	Arsenous anhydride
007001	Arsenous oxide
007001	Diarsonic trioxide
007001	White arsenic
007101	Arsenosobenzene
007101	Arsine, oxophenyl-
007101	Oxophenylarsine
007101	Phenylarsine oxide
007401	Azobenzene
007401	Azobenzide
007401	Azobenzol
007401	Azofume
007401	Benzofume
007401	Diazene, diphenyl-
007401	Diphenyldiazene
007401	Diphenyldiimide
007451	Diazene, cyclohexylhydroxy-, 1-oxide, potassium salt
007451	(N-Cyclohexyl-diazeniumdioxy)-potassium
007493	Bacillus pumilus, strain Bu F-33

007501	Barium carbonate
007501	Carbonic acid, barium salt (1:1)
007502	Barium sulfate
007502	Sulfuric acid, barium salt (1:1)
007703	1,3-Dioxolane, 2-ethyl-4-{(4-phenoxyphenoxy)methyl}-
007703	CGA-59205
007703	Diofenolan
008001	Agrizan
008001	Agrizan-15
008001	Basic copper chloride
008001	Basic cupric chloride
008001	Blitox
008001	Blitox 50
008001	Blue copper
008001	Chemocin
008001	Colloidox
008001	Copper chloride, basic
008001	Copper chloride (CUC12), mixt. with copper oxide (CUO), hydrate
008001	Copper chloride, mixed with copper oxide, hydrate
008001	Copper chloride oxide
008001	Copper chloride oxide, hydrate
008001	Copper oxychloride
008001	Coppesan
008001	Coprantol
008001	Coprex
008001	Coprosan Blue
008001	Cupral 45
008001	Cupramar
008001	Cupravit
008001	Cupravit forte
008001	Cupricol
008001	Cupric oxide chloride
008001	Cupric oxychloride
008001	Cupritox
008001	Cuprox
008001	Cuproxol
008001	Faligruen
008001	Fycol 8
008001	Fytolan
008001	Kauritil
008001	KT 35
008001	Kupricol
008001	Kuprikol
008001	Miedzian
008001	Miedzian 5
008001	Miedzian 50
008001	Oleocuprit
008001	Oxicob

008001	Oxivor
008001	Oxycur
008001	Parrycop
008001	Tamraghol
008001	Vitigran
008001	Vitigran Blue
008101	A mixture of calcium hydroxide and copper (II) sulfate (CAS Reg. No. 8011-63-0)
008101	Basic copper sulfate
008101	Basic copper sulfate (Declare copper equivalent)
008101	Basic cupric sulfate
008101	Bordeaux mixture (CAS Reg. No. 8011-63-0)
008101	Brochantite (CAS Reg. No. 8011-63-0)
008101	Copper subsulfate
008101	Sulfuric acid, copper(2+) salt, basic
008101	Tribasic copper sulfate (Cu4(OH)6(SO4))
008101	Tribasic copper sulfate monohydrate
008102	Basic copper III - zinc sulfate complex (Declare copper and zinc equivalent)
008102	Basic copper zinc sulfate complex
008102	Basic cupric zinc sulfate complex (Percentages of both copper and zinc must be shown)
008103	Zinc silicate
008201	Chlorite clay
008201	Oceanic clay
008601	Benzaldehyde
008701	Bromine
008701	Bromine gas
008702	Bromoacetic acid
008702	Monobromacetic acid
008703	1,3-Dioxolane-4-methanol bromoacetate
008703	4-Bromoacetoxymethyl-m-dioxolane
008704	1,2-Propanediol 1-(bromoacetate)
008704	1-(Bromoacetoxy)-2-propanol
008704	Bromoacetic acid, 2-hydroxypropyl ester
008704	Propylene glycol 1-(bromoacetate)
008705	2-Norbornene, 5-(bromomethyl)-1,2,3,4,7,7-hexachloro-
008705	5-(Bromomethyl)-1,2,3,4,7,7-hexachloro-2-norbornene
008705	Alugan
008705	Bromocyclen
008705	Bromodan
008706	Brofene
008706	Bromophos
008706	Brophene
008706	Cela S-1942
008706	Nexion
008706	O-(4-Bromo-2,5-dichlorophenyl) 0,0-dimethylphosphorothioic acid
008706	Omexan
008706	Phosphorothioic acid, O-(4-bromo-2,5-dichlorophenyl) O,O-dimethyl ester
008707	2-Bromo-4'-hydroxyacetophenone
008707	Acetophenone, 2-bromo-4'-hydroxy-

008707	Busan 90C
008707	Ethanone, 2-bromo-1-(4-hydroxyphenyl)-
008708	Bromotrichloromethane
008709	Triethanolamine sulfonate tridecylpolyoxyethyleneethanol - bromine complex
008710	Benzyl 2-bromoacetate
008710	Benzyl bromoacetate
008710	Merbac 35
008711	Polybromide form of trimethylbenzyl ammonium resin
008711	Trimethylbenzyl ammonium resin, polybromide form of
008801	Benzene
008801	Benzol
008801	Cyclohexatriene
008901	1,2,3,4,5,6-Hexachlorocyclohexane
008901	Benzene hexachloride, all isomers
008901	Benzene hexachloride gamma isomer of ---------- % other isomers of ---------- %
008901	Benzex
008901	BHC
008901	Dol
008901	Dolmix
008901	Gammexane
008901	Hexablanc
008901	Hexachlorocyclohexane
008901	Hexafor
008901	Hexamul
008901	Hexapoudre
008901	Hexyclan
008901	Hilbeech
008901	Kotol
008901	Lindacol
008901	Soprocide
009001	Benhexachlor
009001	Exagama
009001	Forlin
009001	Gallouama
009001	Gamaphex
009001	Gamma-1,2,3,4,5,6-hexachlorocyclohexane
009001	Gamma isomer of benzene hexachloride from lindane
009001	Gammex
009001	Inexit
009001	Isotox
009001	Lindafor
009001	Lindagam
009001	Lindagrain
009001	Lindagranox
009001	Lindalo
009001	Lindamul
009001	Lindane
009001	Lindane (Gamma isomer of benzene hexachloride) (99% pure gamma isomer required)

009001	Lindapoudre
009001	Lindaterra
009001	Novigan
009001	Silvanol
009101	Benzenecarboxylic acid
009101	Benzenemethanoic acid
009101	Benzoic acid
009101	Carboxybenzene
009101	Oracylic acid
009101	Phenylformic acid
009102	1,2,3-Propanetriol, 1-(4-aminobenzoate)
009102	Escalol 106
009102	Glycerol, 1-(p-aminobenzoate)
009102	Glycerol, mono-p-aminobenzoate (ester on no. 1 carbon)
009102	Glyceryl p-aminobenzoate (Not selected for InertFinder)
009103	Benzoic acid, sodium salt
009103	Sodium benzoate
009104	2,3,5-Triiodobenzoic acid
009104	Floraltone, component of (with 043801)
009104	TIBA
009105	2,3,5-Triiodobenzoic acid, dimethylamine salt
009105	2,3,5-Triiodobenzoic acid with N-methylmethanamine
009105	Benzoic acid, 2,3,5-triiodo-, compd. with N-methylmethanamine (1:1)
009105	Dimethylamine 2,3,5-triiodobenzoate
009105	TIBA-DMA salt
009106	Benzyl diethyl ((2,6-xylylcarbamoyl)methyl) ammonium benzoate
009106	Bitrex (by Macfarlan Smith) 8/2/16
009106	Denatonium benzoate
009119	.alpha.-Hexylcinnamaldehyde (Positive Control Chemical)
009119	.alpha.-n-Hexylcinnamaldehyde
009119	Octanal, 2-(phenylmethylene)-
009201	2-Mercaptobenzothiazole, manganese salt
009201	Manganous benzothiazylmercaptide
009202	2,2'-Benzothiazyl disulfide
009202	2,2'-Dibenzothiazyl disulfide
009202	2,2'-Dithiobis(benzothiazole)
009202	2,2'-Dithiobisbenzothiazole
009202	2-Benzothiazolyl disulfide
009202	2-Benzothiazyl disulfide
009202	2-Mercaptobenzothiazole disulfide
009202	2-Mercaptobenzothiazyl disulfide
009202	Accel TM
009202	Altax
009202	Benzothiazol-2-yl disulfide
009202	Benzothiazole disulfide
009202	Benzothiazyl disulfide
009202	Bis(2-benzothiazolyl) disulfide
009202	Bis(2-benzothiazyl) disulfide

009202	Bis(benzothiazolyl) disulfide
009202	Di-2-benzothiazolyl disulfide
009202	Dibenzothiazyl disulfide
009202	Ekagom GS
009202	MBTS
009202	MBTS rubber accelerator
009202	Pneumax DM
009202	Royal MBTS
009202	Thiofide
009202	Vulcafor MBTS
009202	Vulkacit DM
009202	Vulkacit DM/C
009235	Magnesium(II) oxide
009235	Magnesium oxide
009235	Magnesium oxide (MgO)
009501	Benylate
009501	Benzoic acid, benzyl ester
009501	Benzoic acid, phenylmethyl ester
009501	Benzyl benzoate
009501	Benzyl phenylformate
009502	alpha-Hydroxytoluene
009502	Benzenemethanol
009502	Benzyl alcohol
009502	Phenylmethanol
009601	Ethanedioic acid
009601	Oxalic acid
009602	Oxalic acid, monosodium salt
009602	Sodium binoxalate
009603	Ammonium oxalate
009603	Ethanedioic acid, diammonium salt (Not selected for InertFinder)
009603	Oxalic acid, diammonium salt
009604	Ethanedioic acid, disodium salt
009604	Oxalic acid, disodium salt
009604	Sodium oxalate
009701	2,6-Bis((dimethylamino)methyl)cyclohexanone
009801	Bensulide
009801	Betamec
009801	Betasan
009801	Exporsan
009801	N-(beta-O,O-Diisopropyldithiophosphorylethyl)benzenesulfonamide
009801	P-4461
009801	Prefar
009801	Pre-San
009801	S-(O,O-Diisopropyl phosphorodithioate) ester of N-(2-mercaptoethyl)benzenesulfonamide
009901	3-Chloro-4-methylanaline hydrochloride
009901	3-Chloro-4-methylbenzenamine hydrochloride
009901	3-Chloro-p-toluidine hydrochloride
009901	CL 47676

009901	DRC 1339
009901	Starlicide
010001	beta,beta'-Dithiocyano diethyl ether
010001	Bis(2-thiocyanatoethyl) ether
010001	Lethane A70
010001	Thiocyanic acid, oxydi-2,1-ethanediyl ester
010001	Thiocyanic acid, oxydiethylene ester
010002	1-Butoxy-alpha-(2-thiocyanoethoxy)ethane
010002	2-(2-Butoxyethoxy)ethyl ester, thiocyanic acid
010002	2-(2-Butoxyethoxy)ethyl thiocyanate
010002	Butoxyrhodanodiethyl ether
010002	Butyl carbitol rhodanate
010002	Butyl carbitol thiocyanate
010002	Lethane 384
010002	Lethane 384 Special (Use 2 code nos. 010002 and 010101)
010002	Thiocyanic acid, 2-(2-butoxyethoxy)ethyl ester
010101	2-Thiocyanatoethyl dodecanoate
010101	2-Thiocyanoethyl esters of C10-C18 fatty acids
010101	2-Thiocyanoethyl laurate
010101	Dodecanoic acid, 2-thiocyanatoethyl ester
010101	Lauric acid ester with 2-hydroxyethyl thiocyanate
010101	Lethane 60
010301	2-Naphthalenol
010301	2-Naphthol
010301	beta-Hydroxynaphthalene
010301	beta-Naphthyl alcohol
010301	beta-Naphthyl hydroxide
010301	b-Naphthol (Note: b = beta)
010501	1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol
010501	2,2,2-Trichloro-1,1-bis(p-chlorophenyl)ethanol
010501	4,4'-Dichloro-a-(trichloromethyl)benzhydrol
010501	4-Chloro-alpha-(4-chlorophenyl)-alpha-(trichloromethyl)benzenemethanol
010501	Acarin
010501	Benzenemethanol, 4-chloro-.alpha.-(4-chlorophenyl)-.alpha.-(trichloromethyl)-
010501	Carbax
010501	Cekudifol
010501	Dicofol
010501	Di(p-chlorophenyl)trichloromethylcarbinol
010501	DTMC
010501	ENT 23,648
010501	Ethanol, 1,1-bis(p-chlorophenyl)-2,2,2-trichloro-
010501	FW 293
010501	Hifol
010501	Kelthane
010501	Milbol
010501	Mitigan
010701	Bis(p-chlorophenoxy)methane
010701	K-1875, Oxythane

010701	Neotran
010801	Animal oil
010801	Bone oil
010801	Dippel's
010801	Oil of Hartshorn
010901	2-Oxetanone
010901	Betaprone
010901	beta-Propionolactone
010901	b-Propiolactone (Note: b = beta)
010901	Hydracrylic acid beta-lactone
010901	Propanolide
011001	Boracic acid
011001	Boric acid
011001	Borofax
011001	Boron trihydroxide
011001	Kill-Off
011001	Orthoboric acid (H3BO3)
011001	Trihydroxyborane
011002	Boria
011002	Boric acid, anhydride
011002	Boric anhydride
011002	Boric oxide
011002	Boron oxide (B2O3)
011002	Boron sesquioxide
011002	Boron trioxide
011002	Diboron trioxide
011002	Fused boric acid
011101	Barium boron oxide
011101	Barium diborate
011101	Barium metaborate (Not selected for InertFinder)
011101	Barium oxide, compd. with boron oxide (B2O3) (1:1)
011101	Boric acide (H2B2O4), barium salt (1:1)
011101	Boric acid (HBO2), barium salt
011101	Boron oxide (B2O3), compd. with barium oxide (1:1)
011101	Busan 11M1
011101	Butrol 11M1
011101	Metaboric acid, barium salt
011102	Borascu
011102	Borax (B4Na2O7.10H2O)
011102	Borax decahydrate
011102	Boricin
011102	Disodium tetraborate decahydrate
011102	Gerstley borate
011102	Sodium biborate decahydrate
011102	Sodium borate decahydrate
011102	Sodium pyroborate decahydrate
011102	Sodium tetraborate decahydrate (Na2B4O7.10H2O)
011102	Solubor

011103	Boron sodium oxide (B8Na2O13), tetrahydrate (12280-03-4)
011103	Disodium octaborate tetrahydrate
011103	Tim-bor insecticide
011104	Boric acid (HBO2), sodium salt
011104	Monosodium metaborate
011104	Sodium borate (NaBO2)
011104	Sodium metaborate (NaBO2)
011105	Perboric acid (HBO3), sodium salt, monohydrate
011105	Perboric acid, (HBO(O2)), sodium salt, monohydrate
011105	Sodium borate (NaBO3), monohydrate
011105	Sodium perborate monohydrate
011106	Use code no. 069123
011107	Boron sodium oxide (B8Na2O13) (12008-41-2)
011107	Disodium octaborate (B8Na2O13)
011107	Impel
011107	Polybor
011108	Perboric acd (HBO3), sodium salt, tetrahydrate
011108	Perboric acid (HBO(O2)), sodium salt, tetrahydrate
011108	Sodium perborate (NaBO3) tetrahydrate
011109	Nobleite
011110	20 Mule Team Borascu
011110	Boric acid (H2B4O7), disodium salt, pentahydrate
011110	Boron sodium oxide (B4Na2O7), pentahydrate
011110	Sodium tetraborate pentahydrate
011111	Boric acid, sodium salt, pentahydrate
011111	Sodium borate pentahydrate
011112	20 Mule Team Concentrated Borascu
011112	Borax, andydrous
011112	Boron sodium oxide (B4Na2O7) (1330-43-4)
011112	Sodium tetraborate (Na2B4O7)
011119	Ulexite (CaNaH12(BO3)5.2H2O)
011139	Use code no. 014002
011276	Benzoic acid, 2-hydroxy-, 2-ethylhexyl ester
011276	Octyl salicylate
011288	Dodecanoic acid, monoester with 1,2-propanediol
011288	Propylene glycol monolaurate
011289	Decanoic acid, monoester with 1,2-propanediol
011289	Propylene glycol monocaprate
011290	Dodecanoic acid, monoester with 1,2,3-propanetriol
011290	Glycerol monolaurate
011291	Decanoic acid, monoester with 1,2,3-propanetriol
011291	Glycerol monocaprate
011292	Glycerol monocaprylate
011292	Octanoic acid, monoester with 1,2,3-propanetriol
011301	1,2-Dibromo-3-chloropropane
011301	BBC 12
011301	DBCP
011301	Fumazone

011301	Nemafume
011301	Nemagon
011301	Nemanax
011301	Nemaset
011301	Oxy DBCP
011302	1-Chloro-2-nitropropane
011302	Korax
011302	Lanstan
011302	NIA 5961
011332	Canola oil
011401	Petroleum resins
011402	Amoco 15H
011402	Amoco H 300
011402	Butene, homopolymer
011402	Butene, polymers
011402	Chevron 12
011402	Chevron 16
011402	Chevron 18
011402	Chevron 6
011402	H 100
011402	H 1500
011402	H 1900
011402	H 300
011402	HE 1975
011402	HE 375
011402	HV 1900
011402	Hyvis 07
011402	Indapot H-100
011402	Indopol
011402	L 100
011402	L 14
011402	LV 50
011402	Oktol
011402	Oktol 600
011402	Oronite 128
011402	Oronite 32
011402	Polybutene
011402	Polybutylene
011402	Polymerized 1-butene
011403	1-Propene, 2-methyl-, homopolymer
011403	2-Methyl-1-propene, homopolymer
011403	Isobutylene polymer
011403	Polyisobutylene
011403	Polymerized 2-methylpropene
011470	Acetic acid, calcium salt
011470	Calcium acetate
011471	7,9-Dodecadien-1-ol, acetate, (7Z,9E)-
011471	(E,Z)-7,9-Dodecadien-1-ol acetate

011471	(E,Z)-7,9-Dodecadienyl acetate
011472	3,8,11-Tetradecatrien-1-ol, acetate, (3E,8Z,11Z)-
011472	3,8,11-Tetradecatrien-1-ol, acetate, (E,Z,Z)-
011472	(3E,8Z,11Z)-3,8,11-Tetradecatrien-1-yl acetate
011472	(E,Z,Z)-3,8,11-Tetradecatrien-1-ol acetate
011472	(E,Z,Z)-3,8,11-Tetradecatrienyl acetate
011501	2-Butoxyethanol
011501	Butyl cellosolve
011501	Ethylene glycol monobutyl ether
011502	2-(2-Butoxyethoxy)ethanol
011502	Butyl carbitol
011502	Diethylene glycol monobutyl ether
011502	Diglycol monobutyl ether
011502	Dowanol OR
011504	2-(2-Ethoxyethoxy)ethanol
011504	Dibutyl carbitol
011504	Diethylene glycol monoethyl ether
011504	Dowanol DE
011508	1-(2-Methoxy-1-methylethoxy)-2-propanol
011508	1(or 2)-(2-Methoxymethylethoxy)propanol
011508	3-(3-Methoxypropoxy)-1-propanol
011508	Arcosolve DPM
011508	Dipropylene glycol methyl ether
011508	Dowanol 50B
011508	Dowanol DPM
011508	PPG-2 methyl ether
011513	Dowanol TPnB
011513	Propanol, ?2-(2-butoxymethylethoxy)methylethoxyU-
011513	Tripropylene glycol n-butyl ether
011524	Cedarwood oil Texas
011524	Juniperus mexicana oil
011524	Oils, cedarwood,Texan
011550	3,8-p-Menthanediol
011550	Cyclohexanemethanol, 2-hydroxy-.alpha.,.alpha.,4-trimethyl-
011550	Eucalyptus citriodora crystal
011550	p-Menthane-3,8-diol
011601	1-Amino-2-hydroxyethane
011601	2-Amino-1-ethanol
011601	2-Aminoethanol
011601	2-Hydroxyethylamine
011601	beta-Aminoethyl alcohol
011601	Colamine
011601	Ethane, 1-amino-2-hydroxy-
011601	Ethanol, 2-amino-
011601	Ethanolamine
011601	Ethylolamine
011601	Glycinol
011601	MEA

011601	Monoethanolamine
011601	Olamine
011601	Thiofaco M-50
011601	Usaf ek-1597
011701	1,1'-(1,2-Ethenediylbis(sulfonyl) bis-propane
011701	C 272
011701	CHE 1843
011701	Chemagro B-1843
011701	(E)-1,2-Bis(propylsulfonyl)ethylene
011701	Ethylene, 1,2-bis(propylsulfonyl)-, (E)-
011701	Preseed
011701	trans-1,2-Bis(propylsulfonyl)ethylene
011701	Vancide PA
011801	2,4(1H,3H)-Pyrimidinedione, 5-bromo-6-methyl-3-(1-methylethyl)-
011801	5-Bromo-3-isopropyl-6-methyluracil
011801	5-Bromo-6-methyl-3-(1-methylethyl)-2,4-(1H,3H)-pyrimidinedione
011801	Hyvar
011801	Isocil
011801	Uracil, 5-bromo-3-isopropyl-6-methyl-
011901	alpha-Butyl-omega-Hydroxypoly(oxy(methyl-1,2-ethanediyl)
011901	BPG 400
011901	BPG 800
011901	Butoxypolypropylene glycol
011901	Crag Fly Repellent
011901	ENT 8286
011901	Fluid-AP
011901	LB 1145
011901	Newpol lb3000
011901	OPSB
011901	Poly(oxy(methyl-1,2-ethanediyl)), .alpha.-butyl-.omega.-hydroxy-
011901	Polyoxypropylene glycol butyl monoether
011901	Polyoxypropylene monobutyl ether
011901	Polypropoxbutanol
011901	Ppg-14 butyl ether
011901	Ppg-16 butyl ether
011901	Ppg-33 butyl ether
011901	Stabilene
011901	Stabilene Fly Repellent
011901	Ucon LB 1715
011901	Ucon LB 1800X
011901	Ucon LB-250
012001	1-Butyl-3-(3,4-dichlorophenyl)-1-methylurea (i.e neburon)
012001	Granurex
012001	Kloben
012001	N-Butyl-N'-(3,4-dichlorophenyl)-N-methylurea
012001	Neburex
012001	Neburon
012001	Urea, N-butyl-N'-(3,4-dichlorophenyl)-N-methyl-

012101	2-Chloro-4-(1,1-dimethylethyl)phenyl methyl ester methylphosphoramidic acid
012101	4-tert-Butyl-2-chlorophenyl methyl methylphosphoramidate
012101	Crufomate
012101	Dowco 132
012101	Phosphoramidic acid, methyl-, 4-tert-butyl-2-chlorophenyl methyl ester
012101	Ruelene
012201	2-(1-Methylpropyl)-4,6-dinitrophenyl ester 3-methyl-2-butenoic acid
012201	2-sec-Butyl-4,6-dinitrophenyl-3-methyl-2-butenoate
012201	Acricid
012201	Ambox
012201	Binapacryl
012201	Dapacryl
012201	Dinoseb methacrylate
012201	Endosan
012201	HOE 2784
012201	Morocide
012201	Morrocid
012201	Niagara 9044
012301	2,4(1H,3H)-Pyrimidinedione, 5-bromo-6-methyl-3-(1-methylpropyl)-
012301	5-Bromo-3-sec-butyl-6-methyluracil
012301	5-Bromo-6-methy-3-(1-methylpropyl)-2,4(1H,3H)-pyrimidinedione
012301	Borea
012301	Borocil 1V
012301	Bromacil
012301	Cynogan
012301	Herbicide 976
012301	Hyvarex
012301	Hyvar X
012301	Hyvar X bromoacil
012301	Hyvar X Weed Killer
012301	Krovar II
012301	Nalkil
012301	Uracil, 5-bromo-3-sec-butyl-6-methyl-
012301	Uragan
012301	Urox B
012301	Weed - Broom (Use 3 code nos. 012301, 013803 and 030001)
012302	5-Bromo-3-sec-butyl-6-methyluracil, lithium salt
012302	5-Bromo-6-methyl-3-(1-methylpropyl)-2,4(1H,3H)-pyrimidinedione, lithium salt
012302	Bromacil, lithium salt
012302	Uracil, 5-bromo-3-sec-butyl-6-methyl, lithium salt
012303	5-Bromo-3-sec-butyl-6-methyluracil, sodium salt
012303	5-Bromo-6-methyl-3-(1-methylpropyl)-2,4(1H,3H)-pyrimidinedione, sodium salt
012303	Bromacil, sodium salt
012303	Uracil, 5-bromo-3-sec-butyl-6-methyl-, sodium salt
012304	2,4(1H,3H)-Pyrimidinedione, 5-bromo-6-methyl-3-(1-methylpropyl)-, compd. with N-methylmethanamine (1:1)
012304	5-Bromo-3-sec-butyl-6-methyluracil, dimethylamine salt
012304	5-Bromo-6-methyl-3-(1-methylpropyl)-2,4(1H,3H)-pyrimidinedione, dimethylamine salt
012304	Bromacil, dimethylamine salt

012304	Methanamine, N-methyl-, compd. with 5-bromo-6-methyl-3-(1-methylpropyl)-2,4(1H,3H)-pyrimidininedione (1:1)
012304	Uracil, 5-bromo-3-sec-butyl-6-methyl-, dimethylamine salt
012305	Fenpropidin
012305	Fenpropidine
012305	Piperidine, 1-[3-[4-(1,1-dimethylethyl) phenyl]-2-methylpropyl]-
012309	Pyridine, 4-ethenyl-, polymer with alpha-(2-methyl-1-oxo-2-propen-1-yl)-omega-methyloxypoly(oxo-1,2-ethanediyl), compd. with 1-bromohexane
012401	1,3,2-Dioxaborinane, 2,2'-((1-methyl-1,3-propanediyl)bis(oxy))bis(4-methyl-
012401	2,2'-(1-Methyltrimethylenedioxy)bis(4-methyl-1,3,2-dioxaborinane)
012401	Biobor (Use 2 code nos. 012401 and 012402)
012402	1,3,2-Dioxaborinane, 2,2'oxybis(4,4,6-trimethyl-
012402	2,2'-Oxybis(4,4,6-trimethyl-1,3,2-dioxaborinane)
012402	Biobor (Use 2 code nos. 012401 and 012402)
012403	1,3,2-Dioxaborinane, 2,2'-oxybis(4,4,6-trimethyl-, mixt. with 2,2'-((1-methyl-1,3-propanediyl)bis(oxy))bis(4-methyl-1,3,2-dioxaborinane)
012403	Biobor JF
012501	Arsan
012501	Arsinic acid, dimethyl-
012501	Cacodylic acid
012501	Dimethylarsinic acid
012501	dimethylarsonic acid
012501	Hydroxydimethylarsine oxide
012501	Phytar 560, component of (with 012502)
012501	Rad-E-Cate 35
012501	Silvisar 510
012502	Ansar 160
012502	Ansar 560
012502	Arsine oxide, dimethylhydroxy-, sodium salt
012502	Arsine oxide, hydroxydimethyl-, sodium salt
012502	Arsinic acid, dimethyl-, sodium salt
012502	Arsycodile
012502	Bolls-eye
012502	Cacodylic acid, sodium salt
012502	Chemaid
012502	Dimethylarsinic acid, sodium salt
012502	((Dimethylarsino)oxy)sodium-As-oxide
012502	Hydroxydimethylarsine oxide sodium salt
012502	Phytar 560, component of (with 012501)
012502	Rad-e-cate 25
012502	Sodium cacodylate
012502	Sodium dimethylarsinate
012502	Sodium dimethylarsonate
012503	Cacodylic acid, triethanolamine salt
012503	Dimethylarsinic acid, 2,2',2"-nitrilotrisethanol
012503	Dimethylarsinic acid, triethanolamine salt
012503	Triethanolamine cacodylate
012503	Triethanolamine dimethylarsinate
012601	10,10'-Oxybis-10H-phenoxarsine
012601	10,10'-Oxybisphenoxarsine

012601	OBPA
012601	Thenarsazine oxide
012602	10,10'-Oxybis(5,10-dihydrophenarsazine)
012602	10,10'-Oxybisphenarsazine
012602	Phenarsazine oxide
012701	2,4(1H,3H)-Pyrimidinedione, 5-chloro-3-(1,1-dimethylethy)-6-methyl-
012701	3-tert-Butyl-5-chloro-6-methyluracil
012701	5-Chloro-3-(1,1-dimethyl)-6-methyl-2,4(1H,3H)-pyrimidinedione
012701	5-Chloro-3-(1,1-dimethylethyl)-6-methyl-2,4(1H,3H)-pyrimidinedione
012701	5-Chloro-3-tert-butyl-6-methyluracil
012701	Compound 732
012701	DuPont 732
012701	Experimental Herbicide 732
012701	Herbicide 732
012701	Sinbar
012701	Terbacil
012701	Uracil, 3-tert-butyl-5-chloro-6-methyl-
012801	1,3-Cyclohexanedione, 2-[2-chloro-4-(methylsulfonyl)-3-[(2,2,2-trifluoroethoxy)methyl]benzoyl]-
012801	AE 0172747
012801	Bayer 747 (added on 12/06/06)
012801	Tembotrione
012802	2-(2-Nitro-4-trifluoromethyl-benzoyl)-cyclohexane-1,3-dione
012802	Nitisinone
012802	NTBC
012901	Cadmium carbonate
012901	Carbonic acid, cadmium salt
012902	Caddy
012902	Cadmium chloride
012902	Vi-Cad
012903	Cadmium sebacate
012903	Decanedioic acid, Cadmium salt
012903	Sebacic acid, Cadmium salt
012904	Butanedioic acid, Cadmium salt
012904	Cadminate (60% 012904 + 40% inert matter)
012904	Cadmium succinate
012904	Succinic acid, Cadmium salt
012905	Cadmium monosulfate
012905	Cadmium sulfate
012905	Sulfuric acid, Cadmium salt
013101	1,2-Dimethyl-3,6-epoxyperhydrophthalic anhydride
013101	Cantharides
013101	Hexahydro-3a.alpha.,7a.alpha.-dimethyl-4.beta.,7.beta.-epoxyisobenzofuran-1,3-dione
013101	Spanish fly
013201	Boric acid, calcium salt
013201	Calcium borate
013301	Arsenic acid, zinc salt
013301	Zinc arsenate
013401	Diarsenic acid, tetrasodium salt

013401	Sodium diarsenate (Na4As2O7)
013401	Sodium pyroarsenate
013501	Arsenic acid (H3AsO4), calcium salt (2:3)
013501	Calcium arsenate
013501	Chip-Cal
013501	Pencal
013501	Security (trade name for lead arsenate also)
013501	Spra-Cal
013501	Tricalcium arsenate
013501	Turf-Cal
013502	Arsenic acid (H11As3O13), lead(2+) salt (1:5)
013502	Basic lead arsenate
013502	Lead arsenate, basic
013502	Lead arsenate hydroxide (Pb5(AsO4)3(OH))
013503	Arsenic acid (H3AsO4), lead(2+) salt (1:1)
013503	Arsenic acid (H3AsO4), lead(4+) salt (4:3)
013503	Gypsine
013503	Lead arsenate
013503	Lead hydrogen arsenate (PbHAsO4)
013503	Security
013503	Soprabel
013503	Standard lead arsenate
013503	Talbot
013504	Arsenic acid, magnesium salt
013504	Magnesium arsenate
013505	Arsenic acid, trisodium salt
013505	Sodium arsenate
013506	Arsenic acid (H3AsO4), manganese(2+) salt (1:1)
013506	Arsenic acid, manganese(2+) salt
013506	Manganese arsenate
013507	Sodium thioarsenate (Na3AsO3S)
013507	Sodium thioarsenate (Na3AsOS3)
013507	Sodium thioarsenate (Na3AsS4)
013601	Ammonium arsenate
013601	Arsenic acid, monoammonium salt
013602	Calcium arsenite
013602	Monocalcium m-arsenite
013603	Arsenenous acid, sodium salt
013603	Atlas "A"
013603	Chem Pels C
013603	Chem-Sen 56
013603	Kill-All
013603	Penite
013603	Progalumnol Double
013603	Sodium arsenite
013603	Sodium metaarsenite
013604	Arsenous acid, zinc salt
013604	Zinc arsenite

013605	Arsenenous acid, potassium salt (13464-35-2)
013605	Arsenious acid (H3AsO3), potassium salt (10124-50-2)
013605	Arsenoius acid (HAsO2), potassium salt (13464-35-2)
013605	Arsenous acid, potassium salt (10124-50-2)
013605	Arsonic acid, potassium salt (10124-50-2)
013605	Potassium arsenite
013605	Potassium arsenite (KAsO2) (13464-35-2)
013801	1-Propanearsonic acid, calcium salt (1:1)
013801	Calcium propanearsonate
013801	No-Crab
013801	Propylarsonic acid, calcium salt
013802	Ansar 184
013802	Ansar 8100
013802	Ansar DSMA Liquid
013802	Arrhenal
013802	Arsinyl
013802	Arsonic acid, methyl-, disodium salt
013802	Arsonic acid, methyl-, disodium salt, hexahydrate
013802	Calar-E-rad
013802	Chipco Crab Kleen
013802	Crab-E-Rad
013802	Dal-E-Rad 100
013802	Diarsen
013802	Dinate
013802	Disodium methanearsonate
013802	Disodium methylarsonate
013802	Disodium monomethylarsonate
013802	Di-Tac
013802	DMA
013802	Drexel DSMA Liquid
013802	DSMA
013802	Jon-Trol
013802	MAA, disodium salt
013802	Methanearsonic acid, disodium salt
013802	Methar
013802	Metharsan
013802	Metharsinat
013802	Methylarsonic acid, disodium salt
013802	Namate
013802	Sodar
013802	Versar DSMA-LQ
013802	Weed-E-Rad
013803	Ansar 170
013803	Ansar 529
013803	Arsanote Liquid
013803	Arsonic acid, methyl-, monosodium salt
013803	Bueno
013803	Dal-E-Rad

013803	Deconate
013803	Mesamate
013803	Methanearsonic acid, monosodium salt
013803	methanearsonic acid sodium salt
013803	Methylarsonic acid, monosodium salt
013803	Monate Merge 823
013803	Monosodium acid methanearsonate
013803	monosodium methylarsonate
013803	MSMA
013803	MSMA (and salts)
013803	Phyban H.C.
013803	Silvisar 550
013803	Target MSMA
013803	Weed - Broom (use 3 code nos. 012301, 013803 and 030001) mixt, (DSMA, Bromacil & 2,4-D)
013803	Weed-S-Rad
013804	Arsonic acid, methyl-, compd. with 1-octanamine (1:1)
013804	Methanearsonic acid, octylammonium salt
013804	OAMA
013804	Octylammonium methanearsonate
013805	Arsonic acid, methyl-, compd. with 1-docecanamine (1:1)
013805	DDAMA
013805	Dodecylammonium methanearsonate
013805	Methanearsonic acid, dodecylammonium salt
013805	Methylarsonic acid with 1-dodecanamine
013806	Arsonic acid, methyl-, calcium salt (2:1)
013806	Calar
013806	Calcium acid methanearsonate
013806	Calcium hydrogen methanearsonate
013806	CAMA
013806	Methanearsonic acid, calcium salt (2:1)
013806	Methylarsonic acid, calcium salt (2:1)
013806	MSMA, calcium salt
013807	Ansar 290-D
013807	Arsonic acid, methyl-, compd. with 2,2,2-nitrilotris(ethanol) (1:1)
013807	Ethanol, 2,2',2''-nitrilotri-, compd. with methanearsonic acid
013807	Methanearsonic acid, compd. with 2,2',2''-nitrilotriethanol
013807	Methanearsonic acid, triethanolamine salt
013807	Methylarsonic acid compd. with 2,2,2-nitrilotris(ethanol)
013807	TEAMA
013807	Triethanolamine methanearsonate
013808	Ansar 157
013808	Arsonic acid, methyl-, monoammonium salt
013808	MAMA
013808	Methanearsonic acid, monoammonium salt
013808	Monoammonium methanearsonate
013809	Arsonic acid, calcium salt (1:1)
013809	Calcium methanearsonate
013809	Methanearsonic acid, calcium salt (1:1)

013901	Aluminum chloride
013901	Aluminum trichloride
013901	Trichloroaluminum
013902	Magnesium chloride
013902	Magnesium dichloride
013903	Potassium bromide
013904	Potassium chloride
013904	Potassium monochloride
013905	Sodium chloride
013905	table salt
013906	Aluminum sulfate
013906	Sulfuric acid, aluminum salt (3:2)
013907	Bromide salt of sodium
013907	Sodium bromide
013908	Bromic acid, sodium salt
013908	Sodium bromate
014001	Aero Cyanamid
014001	Calcium cyanamide
014001	Cyanamide, calcium salt
014001	Nitrolime
014002	Amidocyanogen
014002	Carbimide
014002	Carbodiimide
014002	Cyanamide
014002	Cyanogenamide
014002	Hydrogen cyanamide (Not selected for InertFinder)
014002	SKW 83010
014018	(2Z)-2-[[2-fluoro-5-(trifluoromethyl)phenyl]thio]-2-[3-(2-methoxyphenyl)-2-thiazolidinylidene] acetonitrile
014018	Acetonitrile, 2- [[2-fluoro-5-(trifluoromethyl) phenyl]thio]-2-[3-(2-methoxyphenyl)-2-thiazolidinylidene]-, (2Z)-
014018	Flutianil
014019	?3-?(6-Chloro-3-pyridinyl)methylU-2-thiazolidinylideneUcyanamide
014019	Cyanamide,?3-?(6-chloro-3-pyridinyl)methylU-2-thiazolidinylideneU-
014019	Thiacloprid
014501	1,2-Ethandiylbiscarbamodithioic acid, calcium salt
014501	Calcium ethylenebis(dithiocarbamate)
014501	Carbamodithioic acid, 1,2-ethanediylbis-, calcium salt (1:1)
014501	EBDC, calcium salt
014501	Ethylenebis(dithiocarbamic acid), calcium salt
014502	Amobam
014502	Carbamodithioic acid, 1,2-ethanediylbis-, diammonium salt
014502	Chem-O-Bam
014502	Diammonium ethylenebis(dithiocarbamate)
014502	EBDC, diammonium salt
014502	Ethylenebis(dithiocarbamic acid), diammonium salt
014503	Carbamodithioic acid, 1,2-ethanediylbis-, disodium salt
014503	Chem-Bam
014503	Disodium ethylenebis(dithiocarbamate)
014503	Dithane A-46

014503	EBDC, disodium salt
014503	Ethylenebis(dithiocarbamic acid), disodium salt
014503	Nabam
014503	Nalco D-62C44
014503	Spring-Bak
014504	Carbamic acid, ethylenebis{dithio-},manganese zinc complex
014504	Carbamodithioic acid, 1,2-ethanediylbis-, manganous zinc salt
014504	Dithane M-45
014504	Dithane (mancozeb) M-45 technical premix
014504	EBDC, as a coordination product with Mn and Zn
014504	Fore
014504	Mancozeb
014504	Manganese, {{1,2-ethanediylbis{carbamodithioato}}(2-)}-, mixt. with {{1,2-ethanediylbis{carbamodithioato}}(2-)}Zinc
014504	Manzate 200
014504	Manzeb
014504	Manzin 80
014504	Nemispor
014504	Penncozeb
014504	Policar MZ
014504	Policar S
014504	Vondozeb Plus
014504	Zinc ion and manganese ethylenebisdithiocarbamate 80%; a coordination product of manganese 16%, zinc 2%, and ethylenebisdithiocarbamate 62%
014504	Zinc ion and manganese ethylenebisdithiocarbamate, coordination product
014504	Zinc manganese ethylenebisdithiocarbamate
014505	((1,2-Ethanediylbis(carbamodithioato)) (2-))-manganese
014505	Akzo chemie maneb
014505	Carbamodithioic acid, 1,2-ethanediylbis-, manganous salt
014505	Chem Web
014505	Dithane M-22
014505	Dithane S-31, component of (with 050505)
014505	EBDC, manganese salt
014505	Ethylenebis(dithiocarbamic acid), manganous salt
014505	Granox, component of (with 061001)
014505	Maneb
014505	Maneb 80
014505	Manex
014505	Manganese ethylenebis(dithiocarbamate)
014505	Manganous ethylenebisdithiocarbamate
014505	Manzate
014505	Manzin
014505	M-Diphar
014505	Mespor
014505	Polyram M
014505	Trimangol
014506	Carbamodithioic acid, 1,2-ethanediylbis-, zinc salt
014506	Dithane Z-78
014506	EBDC, zinc salt
014506	Ethylenebis(dithiocarbamic acid), zinc salt

014506	Lonacol
014506	Zinc ethylenebis(dithiocarbamate)
014506	Zineb
014507	Carbamodithioic acid, 1,2-ethanediylbis-, potassium ammonium salt
014507	EBDC, potassium ammonium salt
014507	Ethylenebis(dithiocarbamic acid), potassium ammonium salt
014507	Kaybam
014507	Potassium ammonium ethylenebis(dithiocarbamate)
014509	Methylammonium N-methyldithiocarbamate
014601	A Mixture of 5.2 parts by weight (83.9%) 0f ammoniates of {ethylenebis(dithiocarbamate)}-zinc with 1 part by weight (16.1%) ethylenebis(dithiocarbamic acid) bimolecular and trimolecular cyclicanhydrosulfides and disulfides
014601	Carbamodithioic acid, 1,2-ethanydiylbis-, polymer with ammonia complex of zinc EBDC
014601	Carbatene
014601	EBDC, polymer with ammonia complex of zinc EBDC
014601	Ethylenebis(dithiocarbamic acid), polymer with ammonia complex of zinc EBDC
014601	Metiram
014601	NIA 9102
014601	Polyram
014601	Polyram-Combi
014601	Tris{ammine{ethylenebis(dithiocarbamato)}zinc(2+)}{tetrahydro-1,2,4,7-dithiadiazocene-3,8-dithione}, polymer
014601	Zinc Metiram
014701	B-K Powder
014701	Bleaching powder
014701	Calcium hypochlorite
014701	Calcium oxychloride
014701	Chloride of lime
014701	Chlorinated lime
014701	HTH
014701	HY-CHLOR
014701	Hypochlorous acid, calcium salt_
014701	Lo-bax
014701	Mildew Remover X-14
014701	Perchloron
014701	Pittchlor
014702	Hypochlorous acid, lithium salt
014702	Lithium hypochlorite
014703	Antiformin
014703	B-K liquid
014703	Bleach
014703	Carrel-Dakin solution
014703	Chloros
014703	Chlorox
014703	Dakin's Solution
014703	Hychlorite
014703	Hypochlorous acid, sodium salt
014703	Javelle water
014703	Mera Industries 2MOM3B
014703	Milton
014703	Modified Dakin's solution

014703	Piochlor
014703	Purex
014703	Saniton Toothbrush Sanitizer
014703	Sodium hypochlorite
014703	Surgical chlorinated soda solution
014901	Yellow mustard seed (Brassica hirta)
014921	Oriental mustard seed (Brassica juncea)
015601	Camphor oil
015601	Oil of camphor
015602	1,7,7-Trimethylbicyclo(2.2.1)heptan-2-one
015602	Camphor
015603	Oil of camphor sassafrassy
015603	Oil of sassafras - artifical
015603	Sassafras oils
015604	1-Methoxy-4-propenylbenzene
015604	Anethole
015604	Anise Camphor
015604	p-Propenylanisole
015801	1-Methoxycarbonyl-1-propen-2-yl dimethyl phosphate
015801	2-Butenoic acid, 3-((dimethoxyphosphinyl)oxy)-, methyl ester
015801	2-Carbomethoxy-1-methylvinyl dimethyl phosphate, alpha isomer and related compounds
015801	2-Carbomethoxy-1-propen-2-yl dimethyl phosphate
015801	2-Methoxycarbonyl-1-methylvinyl dimethyl phosphate
015801	Apavinphos
015801	CMDP
015801	Compound 2046
015801	Crotonic acid, 3-((dimethoxyphosphinyl)oxy)-, methyl ester
015801	Duraphos
015801	Gesfid
015801	Menite
015801	Methyl 3-(dimethoxyphosphinyl)oxybutenoate, a and b isomers
015801	Methyl 3-((dimethoxyphosphinyl)oxy)crotonate, (E)-isomer and related compounds
015801	Methyl 3-hydroxy-.alpha.-crotonatedimethyl phosphate
015801	Mevinox
015801	Mevinphos
015801	O,O-Dimethyl O-(1-carbomethoxy-1-propen-2-yl) phosphate
015801	OS-2046
015801	Phosdrin
015801	Phosfene
015802	2-Butenoic acid, 3-((dimethoxyphosphinyl)oxy)-, methyl ester, (E)-
015802	cis-Phosdrin
015802	Crotonic acid, 3-hydroxy-, methyl ester, dimethyl phosphate, (E)-
015802	(E)-2-Carbomethoxy-1-methylvinyl dimethyl phosphate
015802	(E)-3-((Dimethoxyphosphinyl)oxy)-2-butenoic acid methyl ester
015802	(E)-Mevinphos
015803	2-Butenoic acid, 3-((dimethoxyphosphinyl)oxy)-, methyl ester, (Z)-
015803	Crotonic acid, 3-hydroxy-, methyl ester, dimethyl phosphate, (Z)-
015803	trans-Phosdrin

015803	(Z)-2-Carbomethoxy-1-methylvinyl dimethyl phosphate
015803	(Z)-3-((Dimethoxyphosphinyl)oxy)-2-butenoic acid methyl ester
015803	(Z)-Mevinphos
015804	3-Thiophenecarboxylic acid, 4-[[[(4,5-dihydro-3methoxy-4-methyl-5-oxo-1H-1,2,4-triazol-1-yl) carbonyl] amino] sulfonyl]-5-methyl-, methyl ester
015804	Thiencarbazone-methyl
016001	Carbon
016328	Killed, non-viable Streptomyces acidiscabies strain RL-110 (ATCC 49003) cells and spent fermentaion media
016329	Chromobacterium subtsugae strain PRAA4-1 cells and spent fermentation media
016330	1H-1,2,4-Triazole-1-sulfonamide, 3-[(3-bromo-6-fluoro-2-methyl-1H-indol-1- yl)sulfonyl]-N,N-dimethyl-
016330	Amisulbrom
016331	Momfluorothrin
016331	S-1563
016400	Above listed compounds are all listed elsewhere
016400	Fumigants, including carbon disulfide, carbon tetrachloride, ethylene dibromide, ethylene dichloride, and/or methyl bromide (193.225)
016401	Carbon bisulfide
016401	Carbon disulfide
016401	Carbon sulfide
016401	Dithiocarbonic anhydride
016418	Pseudomonas fluorescens strain D7
016432	E. coli 0157:H7 Specific Bateriophages
016455	Pasteuria nishizawae
016455	Pasteuria nishizawae Pn1
016456	Pasteuria spp. - Pr3
016456	Pasteuria spp. (Rotylenchulus reniformis nematode) - Pr3
016456	Pastueria sp. (to Rotylenchulus reniformis nematode) Rr3
016457	Pasteuria spp. (Hoplolaimus Galeatus Nematode)-Ph3
016459	Pasteuria spp. (Hoplolaimus Nematode) -Ph3 (use PC Code 016457)
016470	Bacillus amyloliquefaciens subsp. plantarum strain FZB42
016477	Spinach Defensin 7 (SoD7) protein
016478	Spinach Defensin 2 (SoD2) protein
016479	Bacillus Thuringiensis mCry3A protein and the genetic material necessary for its production (vector pSYN17629) in MZIR098 corn (SYN-00098-3)
016480	Bacillus subtilis strain CX-9060
016481	Bacillus Thuringiensis eCry3.1Ab protein and the genetic material necessary for its production (vector pSYN17629) in MZIR098 corn (SYN-00098-3)
016482	Bacillus amyloliquefaciens strain D747
016482	Bacillus subtilis var. amyloliquefaciens strain D747 fermentation solids, and spores (ID Code CX-9025 Liquid)
016482	Bacillus subtilis var. amyloliquefaciens strain D747 (former name)
016482	Bacillus subtilis var. amyloliquefaciens strain D747 TGAI (ID Code CX-9025 Liquid)
016483	Bacillus Thuringiensis eCry3.1Ab protein and the genetic material necessary for its production (vector pSYN12274) in Event 5307 corn (SYN-05307-1)
016484	Bacillus thuringiensis Vip3Aa19 protein and the genetic material necessary for its production (vector pCOT1) in Event COT102 cotton (SYN-IR102-7)
016485	Bacillus pumilus, strain GHA 180
016486	Bacillus thuringiensis FLCry1Ab protein and the genetic material necessary for its production (vector pNOV4641/pNOV1914) in Event COT67B cotton (SYN-IR67B-1)
016488	Bacillus amyloliquefaciens strain PTA-4838
016489	Bacillus amyloliquefaciens strain F727
016500	Above listed compounds are all listed elsewhere

016500	Fumigants, including carbon tetrachloride, carbon disulfide, ethylene dichloride, pentane, and/or methyl bromide (193.230)
016501	Acritet (Use 2 code nos. 000601 and 016501)
016501	Carbon tetrachloride (NO INERT USE)
016501	Methane, tetrachloro-
016501	Perchloromethane
016501	Tetrachloromethane
016501	Ventox (Use 2 code nos. 000601 and 016501)
016502	1,2-Dichloroethane mixt. with tetrachloromethane
016502	Carbon tetrachloride with EDC
016502	Dowfume 75
016503	1,2-Dibromoethane mixt. with 1,2-dichloroethane and tetrachloromethane
016503	Carbon tetrachloride with EDB & EDC
016503	Dowfume EB 5
016601	Carbon dioxide
016601	Carbonic acid gas
016601	Carbonic anhydride
016601	Dry Ice
017001	1,2-Benzenedicarboxylic acid, diphenyl ester
017001	Diphenyl phthalate
017001	Phthalic acid, diphenyl ester
017002	1,1'-Biphenyl
017002	1,1'-Diphenyl
017002	Bibenzene
017002	Biphenyl
017002	Diphenyl
017002	Phenylbenzene
017201	AR 10
017201	Benzenesulfonamide, N,N-dibutyl-4-chloro-
017201	N,N-Dibutyl-4-chlorobenzenesulfonamide
017201	N,N-Dibutyl-p-chlorobenzenesulfonamide
017201	Warf DDT antiresistant
017202	2-Methoxybenzoylsulfonamide
017203	4-Chloroaniline
017203	4-Chlorobenzenamine
017203	Benzenamine, 4-chloro-
017203	para-chloroaniline
017203	Parachloroaniline
017203	PCA
017203	p-Chloroaniline
017204	9-Octadecenoic acid (Z)-, compd. with 4-chlorobenzenamine (1:1)
017204	Benzenamine, 4-chloro-, (Z)-9-octadecenoate
017204	Parachloroaniline oleate
017204	p-Chloroaniline oleate
017205	Benzenamine, 4-chloro-, 2-hydroxybenzoate
017205	Benzoic acid, 2-hydroxy-, compd. with 4-chlorobenzenamine (1:1)
017205	Parachloroaniline salicylate
017205	p-Chloroaniline salicylate
017301	2-Methoxy-3,5,6-trichlorobenzoic acid

017301	3,5,6-Trichloro-o-anisic acid
017301	Banvel T
017301	Benzoic acid, 3,5,6-trichloro-2-methoxy-
017301	Metriben
017301	Tricamba
017302	2,3,6-TBA
017302	2,3,6-Trichlorobenzoic acid
017302	Benzoic acid, 3,5,6-trichloro-
017303	2,3,6-Trichlorobenzoic acid and related polychlorobenzoic acids, dimethylamine salt of
017303	2,3,6-Trichlorobenzoic acid polychlorobenzoic acids, dimethylamine salt of
017303	2,3,6-Trichlorobenzoic acid with dimethylamine
017303	Benzac 1281
017303	Benzoic acid, 2,3,6-trichloro-, compd. with N-methyllmethanamine (1:1)
017303	Dimethylamine salt of 2,3,6-TBA
017303	Poligim
017303	TBA
017303	Trysben 200
017304	TCBC
017304	Trichlorobenzyl chloride
017304	Trichloro(chloromethyl)benzene
017305	2,3,6-Trichlorobenzoic acid, sodium salt
017305	Benzoic acid, 2,3,6-trichloro-, sodium salt
017306	2,3,5,6-Tetrachlorobenzoic acid, dimethylamine salt
017306	Benzoic acid, 2,3,5,6-tetrachloro-, compd. with N-methylmethanamine (1:1)
017307	Benzac 354
017307	Benzoic acid, chlorinated, compd. with N-methylmethanamine (1:1)
017307	PBA
017307	Polychlorobenzoic acid, dimethylamine salt
017307	Zobar
017401	1-Chloro-4-(((4-chlorophenyl)methyl)thio)benzene
017401	4-Chlorobenzyl 4-chlorophenyl sulfide
017401	Chlorbenside
017401	Chlorocide
017401	Chlorparacide
017401	HRS 860
017401	Mitox
017401	p-Chlorobenzyl-p-chlorophenyl sulfide
017402	1-Chloro-4-(((4-chlorophenyl)methyl)sulfonyl)benzene
017402	Chlorbenside sulfone
017402	p-Chlorobenzyl-p-chlorophenyl sulfone
017403	Chlorbenside sulfoxide
017403	p-Chlorobenzyl-p-chlorophenyl sulfoxide
017501	1,1,1-Trichloro-2-methyl-2-propanol
017501	2-Propanol, 1,1,1-tricloro-2-methyl-
017501	Acetone chloroform
017501	Chlorbutol
017501	Chloretone
017501	Chlorobutanol

017501	Methaform
017501	Sedaform
017601	4-Chloro-2-butynyl ester 3-chlorophenyl carbamic acid
017601	4-Chloro-2-butynyl m-chlorocarbanilate
017601	4-Chlorobut-2-ynyl 3-chlorophenyl carbamate
017601	Barban
017601	Carbamic acid, 3-chlorophenyl-, 4-chloro-2-butynyl ester
017601	Carbanilic acid, 3-chloro-, 4-chloro-2-butynyl ester
017601	Carbyne
017601	Fisons B25
017601	Neoban
017703	(3S,6R)-3-methyl-6-isopropenyl-9-decen-1-ly acetate
017703	9-Decen-1-ol, 3-methyl-6-(1-methylethenyl)-, acetate. (3S,6R)-
017703	California red scale pheromone (Use 2 codes nos. 017703 and 017704)
017704	(3S,6S)-3-methyl-6-isopropenyl-9-decen-1-ly acetate
017704	9-Decen-1-ol, 3-methyl-6-(1-methylethenyl)- acetate, (3S,6S)-
017705	(3S,6R)(3S,6S)-3-Methyl-6-isopropenyl-9-decen-1-yl acetate
017705	Califormia Red Scale Pheromon
017705	CRS Pheromon
017801	1,1'-Biphenyl chloro derivs
017801	1,1'-Biphenyl, chloro derivs.
017801	Aroclor - polychlorinated biphenyl
017801	Chlorinated biphenyl
017801	PCB
017801	PCB's
017801	Polychlorinated biphenyl
017801	Polychlorinated biphenyls
017802	Aroclor - polychlorinated terphenyl
017802	Chlorinated terphenyl
017802	Polychlorinated terphenyls
017802	Terphenyl, chlorinated
017803	Arochlor (composition unspecified, PCBs and/or PCTs)
017901	1-(3-Chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride
017901	3,5,7-Triaza-1-azoniaadamantane, 1-(3-chloroallyl)-, chloride
017901	3,5,7-Triaza-1-azoniatricyclo(3.3.1.1(superscript3,7))decane, 1-(3-chloro-2-propenyl)-, chloride
017901	Cinartc 200
017901	Dowco 184
017901	Dowicide Q
017901	Dowicil 100 (name no longer in use)
017901	Dowicil 75
017901	Hexamethylenetetramine chloroallyl chloride
017901	Quaternium 15
017901	XD-1840
017902	3,5,7-Triazatricyclo(3.3.1.1(superscript 3,7))decane, 1-(3-chloro-2-propenyl)-, chloride, (Z)-
017902	cis-1-(3-Chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride
017902	Dowicil 150
017902	Dowicil 200
017902	Hexamethylenetetramine cis-chloroallyl chloride

017902	(Z)-1-(3-Chloro-2-propenyl)-3,5,7-triaza-1-azoniatricyclo(3.3.1.1(superscript3,7))decane, chloride
018001	2-Chloro-1-phenylethanone
018001	2-Chloroacetophenone
018001	Ethanone, 2-chloro-1-phenyl-
018001	Mace
018001	Omega-chloracetophenone
018001	Phenacyl chloride
018101	2-Chloroethyl trimethyl ammonium chloride
018101	2-Chloro-N,N,N-trimethylethanaminium chloride
018101	60-CS-16
018101	Ammonium, (2-chloroethyl)trimethyl-, chloride
018101	Antwylegacz
018101	CCC Plant Growth Regulator
018101	CeCeCe
018101	Chlormequat chloride
018101	Chlorocholine chloride
018101	Choline dichloride
018101	Cycocel
018101	Cycogan
018101	Cycogan Extra
018101	EI 38,555
018101	Ethanaminium, 2-chloro-N,N,N-trimethyl-, chloride
018101	Hico CCC
018101	Increcel
018101	Lihocin
018101	N-(2-Chloroethyl)-N,N,N-trimethylammonium chloride
018101	NCI-C02960
018101	Retacel
018101	Retacil
018101	Stabilan
018101	Trimethyl-.beta.-chlorethylammonium chloride
018101	WR 62
018102	(2-Hydroxyethyl)trimethylammonium chloride
018102	Ammonium, (2-hydroxyethyl)trimethyl-, chloride
018102	Choline chloride
018102	Trimethyl(2-hydroxyethyl)ammonium chloride
018201	2-Chloro-2-diethylcarbamoyl-1-methylvinyl dimethyl phosphate
018201	2-Chloro-3-(diethylamino)-1-methyl-3-oxo-1-propenyl dimethyl ester phosphoric acid
018201	2-Chloro-N,N-diethyl-3-hydroxycrotonamide ester of dimethyl phosphate
018201	Apamidon
018201	Dimecron
018201	Dixon
018201	Phosphamidon
018301	(3-Chlorophenyl)carbamic acid 1-methylethyl ester
018301	Beet-Kleen, component of (with 035507 and 047601)
018301	Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester
018301	Carbanilic acid, m-chloro, isopropyl ester
018301	Chloro IPC

018301	Chlorpropham
018301	CIPC
018301	Elbanil
018301	Fasco Wy-Hoe
018301	Furloe
018301	Isopropyl m-chlorocarbanilate
018301	Isopropyl N-(3-chlorophenyl)carbamate
018301	Jack Wilson Chloro 51 Oil
018301	Liro CIPC
018301	m-Chlorocarbanilic acid isopropyl ester
018301	MorCran, component of (with 030702)
018301	N-(3-Chlorophenyl) carbamic acid, isopropyl ester
018301	Nexoval
018301	Preweed
018301	Sprout Nip
018301	Spud-Nip
018301	Stopgerme-S
018301	Taterpex
018301	Triherbicide CIPC
018301	Tripec, component of (with 047601)
018301	Unicrop CIPC
018401	Acetato(chloromethoxypropyl)mercury
018401	Chloromethoxy acetoxy mercury propane
018401	Chloromethoxypropylmercuric acetate
018401	Troysan CMP
018501	0,0-Bis(4-chlorophenyl) 1-iminoethylphosphoramidothioate
018501	(1-Iminoethyl)-O,O-bis(4-chlorophenyl)ester, phosphoramidothioic acid
018501	Bay 38819
018501	Gophacide
018501	O,O-Bis(p-chlorophenyl) acetimidoylphosphoroamidothioate
018501	Phorazetim
018501	Phosacetim
018501	Phosphoramidothioic acid, N-(1-iminoethyl)-, O,O-bis(4-chlorophenyl) ester
018986	Bicyclo[3.2.1]oct-3-en-2-one, 4-hydroxy-3-[[2-[(2-methoxyethoxy)methyl]-6-(trifluoromethyl)-3-pyridinyl]carbonyl]-
018986	Bicyclopyrone
019001	1-Chloro-2-methyl-3-nitrobenzene
019001	2-Chloro-6-nitrotoluene
019001	Benzene, 1-chloro-2-methyl-3-nitro-
019101	2-Chloro-N-isopropylacetanilide
019101	AAtram, component of (with 080803)
019101	Acetanilide, 2-chloro-N-isopropyl-
019101	Bexton
019101	Bexton 4L
019101	CP 31393
019101	N-Isopropyl-2-chloroacetanilide
019101	N-Isopropyl-alpha-chloroacetanilide
019101	Niticid
019101	Propachlor

019101	Ramrod
019101	Satecid
019201	2,4-MCPB (France)
019201	2M-4Kh-M (USSR)
019201	4-(2-Methyl-4-chlorophenoxy)butyric acid
019201	4-(4-Chloro-2-methylphenoxy)butanoic acid
019201	4-(4-Chloro-2-methylphenoxy)butyric acid
019201	4-((4-Chloro-o-tolyl)oxy)butyric acid
019201	Bexane
019201	Butanoic acid, 4-(4-chloro-2-methylphenoxy)-
019201	Butyric acid, 4-((4-chloro-o-tolyl)oxy)-
019201	.gamma.-(2-Methyl-4-chlorophenoxy)butyric acid
019201	.gamma.-(4-Chloro-2-methylphenoxy)butyric acid
019201	.gamma.-MCPB
019201	MCPB
019201	MCPB (and salts)
019201	MCP-butyric
019201	PDQ
019201	Trifolex
019201	U46 MCPB
019202	4-(2-Methyl-4-chlorophenoxy)butyric acid, sodium salt
019202	4-(4-Chloro-2-methylphenoxy)butanoic acid, sodium salt
019202	4-((4-Chloro-o-tolyl)oxy) butyric acid, sodium salt
019202	Butanoic acid, 4-(4-chloro-2-methylphenoxy)-, sodium salt
019202	Butyric acid, 4-((4-chloro-o-tolyl)oxy)-, sodium salt
019202	Can-Trol
019202	M&B 3046
019202	MCPB, sodium salt
019202	Sodium 4-(2-methyl-4-chlorophenoxy)butyrate
019202	Thistrol
019202	Tropotox
019301	2-Chloro-N,N-diallylacetamide
019301	Acetamide, 2-chloro-N,N-di-2-propenyl-
019301	Allidochlor
019301	CDAA
019301	CP 6343
019301	Diallylchloroacetamide
019301	Limit, component of (with 030001)_____(discontinued name)
019301	NCI-C04035
019301	N,N-Diallyl-2-chloroacetamide
019301	Randox
019401	4-Chlorophenoxyacetic acid
019401	4-CPA
019401	Acetic acid, (4-chlorophenoxy)-
019401	Acetic acid, (p-chlorophenoxy)-
019401	Marks 4-CPA
019401	p-Chlorophenoxyacetic acid
019401	PCPA

019401	Phenoxyacetic acid, 4-chloro-
019401	Sure-Set
019401	Tomato Fix Concentrate
019401	Tomato Hold
019401	Tomatotone
019402	4-Chlorophenoxyacetic acid, diethanolamine salt
019402	Diethanolamine 4-chlorophenoxyacetate
019402	p-Chlorophenoxyacetic acid, diethanolamine salt
020001	1-(2-Chloroethoxy)-2-(2,4,6-trichlorophenoxy)ethane
020001	2-Chloro-2'-(2,4,6-trichlorophenoxy)diethyl ether
020001	2-Chloroethyl 2-(2,4,6-trichlorophenoxy)ethyl ether
020101	4-Chlorophenyl benzenesulfonate
020101	4-Chlorophenylbenzenesulfonic acid ester
020101	CPBS
020101	Fenson
020101	Murvesco
020101	p-Chlorophenyl benzenesulfonate
020101	Trifenson
020201	Chlorfenson
020201	Corotran
020201	CPCBS
020201	Estonmite
020201	Niagaratran
020201	Ovex
020201	Ovochlor
020201	Ovotran
020201	p-Chlorophenyl p-chlorobenzenesulfonate
020201	Sappiran
020301	Bandane
020301	CAS Reg. No. 8029-29-6 (Bandane)
020301	Halts
020301	Polychlorobicyclopentadiene isomers (Chlorine content 60%-62% or 62%-64%)
020401	Strobane
020401	Terpene polychlorinates* consists of chlorinated camphene, pinene, and related polychlorinates *(65% or 66% chlorine)
020501	Chlorine
020502	Sodium chlorite
020503	Chlorine dioxide
020503	Chlorine oxide
020503	Chlorine peroxide
020504	Bromine chloride
020504	Bromine monochloride
020504	Bromochloride
020701	Chloroform
020701	Methyl trichloride
020701	Trichloromethane
020801	1-((3-Chloropropyl)sulfinyl)octane
020801	3-Chloropropyl octyl sulfoxide
020801	R-1207 MGK

020801	Repellent 1207
020901	3'-Chloro-2-methyl-p-valerotoluidide
020901	CMMP
020901	Dakuron
020901	N-(3-Chloro-4-methylphenyl)-2-methylpentamide
020901	NIA 4512
020901	Pentanochlor
020901	Solan
020921	2-Chloro-4-acetotoluidide
020921	3-Chloro-4-methylacetanilide
020921	3'-Chloro-p-acetotoluidide
020921	4-(Acetylamino)-2-chlorotoluene
020921	Acetamide, N-(3-chloro-4-methylphenyl)-
020921	CAT
020921	DRC 2698
020921	m-Chloro-p-acetotoluidide
020921	N-(3-Chloro-4-methylphenyl)acetamide
020921	o-Chloro-p-acetotoluidide
020921	p-Acetotoluidide, 3'-chloro-
020921	PRC-698
021000	Clonostachys rosea strain 321U
021000	Gliocladium roseum strain 321 U, ATCC 10406
021001	Cadmium-calcium-cobalt-zinc-chromate complex
021002	Cadmium-calcium-copper-chromate complex
021003	Copper - zinc - chromate complex
021003	Copper zinc chromate oxide, nonahydrate
021003	Crag Fungicide 658
021003	Miller 658
021004	Chromic acid, mercury zinc salt
021004	Zinc mercury chromate
021005	Cadmium-calcium-copper-zinc-sulfate-chromate complex
021006	Crag Turf fungicide 531 (Cd-Cu-Ca-Zn-chromate)
021006	Fungicide 531
021006	Miller 531
021007	Ampelomyces quisqualis isolate M-10
021007	AQ-10 Biofungicide
021007	AQ-10 Technical Powder
021008	Candida oleophila isolate I-182
021008	I-182 Biofungicide
021008	I-182 Technical powder
021009	Gliocladium catenulatum strain J1446
021010	Candida olephila strain O
021101	Chromic acid
021101	Chromic acid flake
021101	Chromic acid (H2CrO4)
021101	Chromium trioxide (CrO3)
021102	Acetic acid, chromium(3+) salt
021102	Chromic acetate

021103	Chromic oxide
021103	Chromium oxide (Cr2O3)
021201	2-(3-Chlorophenoxy)propanoic acid
021201	2-(m-Chlorophenoxy)propanoic acid
021201	2-(m-Chlorophenoxy)propionic acid
021201	3-CPA
021201	Amchem 3-CP
021201	Bidisin Forte
021201	Cloprop
021201	Metachlorphenprop
021201	Propanoic acid, 2-(3-chlorophenoxy)-
021202	2-(3-Chlorophenoxy)propanoic acid, sodium salt
021202	2-(m-Chlorophenoxy)propionic acid, sodium salt
021202	3-CPA, sodium salt
021202	Fruitone CPA 528
021203	2-(3-Chlorophenoxy)propanamide
021203	2-(m-Chlorophenoxy)propionamide
021501	Dimelone
021501	Dimethyl bicyclo(2.2.1)hept-5-ene-2,3-dicarboxylic acid ester
021501	Dimethyl carbate
021501	Dimethyl cis-bicyclo(2.2.1)-5-heptene-2,3-dicarboxylate
021801	2-Hydroxy-1,2,3-propanetricarboxylic acid
021801	beta-Hydroxytricarballylic acid
021801	Citric acid
021802	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, ammonium salt
021802	2-Hydroxy-1,2,3-propanetricarboxylic acid, ammonium salt
021802	Ammonium citrate
021802	Citric acid, ammonium salt
021818	Humates (as derived from Leonardite)
021818	Organic acids derived from leonardite
021901	#5562-PBA Polybeads
021901	Citronella oils
021901	Oil of citronella
022001	Asphalt
022002	Alphaltum
022002	Bitumen
022002	Judean pitch
022002	Mineral pitch
022003	Coal tar
022004	Tar
022101	Coal tar acids
022101	Coal tar cresols
022101	Coal tar phenols
022101	Cresol (unspec) (Cresylic acid)
022101	Cresylic acid, coal tar acids, coal tar phenols, or coal tar cresols
022102	1-Hydroxy-3-methylbenzene
022102	3-Cresol
022102	3-Methylphenol

022102	m-Cresol (NOT APPROVED FOR INERT INGREDIENT USE, FOOD OR NON-FOOD, PER FEDERAL REGISTER: JUNE 11, 1999 (VOLUME 64, NUMBER 112) Page 31575-31576. Fragrance use only)
022102	Phenol, 3-methyl-
022103	Cresol mercury naphthenate
022104	2-Hydroxy-p-cymene
022104	2-Methyl-5-(1-methylethyl)phenol
022104	2-p-Cymenol
022104	Carracrol
022104	Isopropyl-2-cresol
022104	Isopropyl-o-cresol
022104	Isothymol
022105	2,6-Bis(1,1-dimethylethyl)-4-methylphenol
022105	2,6-Di-tert-butyl-4-cresol
022105	2,6-Di-tert-butyl-4-methylphenol
022105	2,6-Di-tert-butyl-p-cresol
022105	BHT
022105	Butylated hydroxytoluene
022105	Dalpac
022105	Impruvol
022105	Ionol CP
022105	Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl-
022105	Sustane
022105	Tenox BHT
022105	Topanol
022105	Vianol
022106	3(or 4)-Methylphenol, hydrogen sulfate
022106	Phenol, 3(or 4)-methyl-, hydrogen sulfate
022106	Sulfonated cresol
022107	Diisopropyl cresol
022107	Diisopropyl-m-cresol
022107	Phenol, 3-methylbis(1-methylethyl)-
022401	Acid copper arsenite
022401	Arsenious acid, copper(2+) salt (1:1)
022401	Arsonic acid, copper(2+) salt (1:1)
022401	Copper arsenite
022401	Cupric arsenite (CuHAsO3)
022501	Allbri Natural Copper
022501	Anac 110
022501	Bronze Powder
022501	Cathode copper
022501	CDA 102
022501	CDA 122
022501	C.I. 77400
022501	C.I. Pigment Metal 2
022501	Copper as elemental
022501	Copper bronze
022501	Copper M1
022501	Copper powder
022501	Copper precipitates

022501	Copper slag-airborne
022501	Copper slag-milled
022501	Cu M2
022501	Cu M3
022501	E-Copper
022501	Electrolytic refinery cathode copper
022601	Copper acetoarsenite
022601	Cupric acetoarsenite
022601	Emerald green
022601	French green
022601	Mitis green
022601	Paris green
022601	Schweinfurt green
022701	Copper ammonium naphthenate
022702	Copper(2+), tetraamine-
022702	Copper - ammonia complex
022702	Copper (in the form of an ammonia complex)
022702	Copper tetraamine
022702	Tetraaminecopper (2+)
022703	Carbonic acid, ammonium copper salt
022703	Copper ammonium carbonate
022703	Copper Count N
022752	Bis-(N-cyclohexyl-diazeniumdioxy)-copper
022752	Copper, bis(N-cyclohexyl-N-nitrosohydroxylaminato)-
022752	Cyclohexanamine, N-hydroxy-N-nitroso-, copper complex
022752	Hydroxylamine, N-cyclohexyl-N-nitroso-, copper complex
022801	Arsenic acid, copper salt
022801	Copper arsenate
022802	Boric acid, copper salt
022802	Copper metaborate
022901	Basic copper carbonate
022901	Basic cupric carbonate
022901	Bremen blue
022901	Bremen green
022901	Carbonic acid, copper(2+) salt (1:1)
022901	Copper carbonate, basic
022901	Copper carbonate hydroxide
022901	Cupric carbonate
022901	Cupric subcarbonate
022901	Malachite
022901	(mu-(Carbonato(2-)-0:0'))dihydroxydicopper
022902	Copper phosphate
022902	Phosphoric acid, copper salt (Cu.xH3O4P)
023001	Copper cresylate
023101	Copper hydroxynaphthenate
023102	CNC
023102	Copper-Nap-All
023102	Copper naphthenate

023102	Copper Uversol
023102	Naphthenic acids, copper salts
023102	Troysan
023102	Wiltz-65
023102	Wittox-C
023103	Copper salts of the acids of tall oil
023103	Fatty acids, tall-oil, copper salts
023104	Citcop 4E
023104	Copper resinate
023104	Copper salts of fatty and rosin acids
023104	Fungi-Rhap Cu 6
023104	Resin acids, and rosin acids, copper salts
023104	Tenn-Cop 4E
023104	Tenn-Cop 5E
023201	Copper nitroacetate
023201	Nitroacetic acid, copper salt
023301	1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-, copper salt, (1R-(1.alpha.,4a.beta.,4b.alpha.,10a.alpha.))-
023301	Copper abietate
023301	Cupric abietate
023302	Copper, bis(lactato)-
023302	Copper lactate
023303	9,12-Octadecadienoic acid (Z,Z)-, copper salt
023303	Copper linoleate
023304	9-Octadecenoic acid (Z)-, copper(2+) salt
023304	Copper oleate
023304	Cupric oleate
023304	Oleic acid, copper(2+) salt
023305	Copper oxalate
023305	Cupric oxalate
023305	Ethanedioic acid, copper(2+) salt
023305	Oxalic acid, copper(2+) salt
023306	Copper octanoate
023306	Octanoic acid, copper salt
023401	Comac Parasol
023401	Copper dihydroxide
023401	Copper hydrate
023401	Copper hydroxide
023401	Copper(II) hydroxide
023401	Criscobre
023401	Cudrox
023401	Cuidrox
023401	Cupravit Blue
023401	Cupric hydroxide
023401	Kocide
023401	Kocide 101
023501	Basic copper chloride (Cu2Cl(OH)3)
023501	Bravo, component of
023501	Copper chloride hydroxide (Cu2Cl(OH)3)

023501	Copper oxychloride (Cu2Cl(OH)3)
023502	Calcium copper chloride oxide
023502	Tetracopper calcium oxychloride
023503	COCS
023503	Copper chloride hydroxide (Cu2Cl(OH)3), mixt. with copper hydroxide sulfate (Cu4(OH)6(SO4))
023503	Copper oxychloride sulfate
023503	Copro 50
023503	Copro 53
023503	Coxysul
023503	CS 56
023504	Copper oxide sulfate (Cu3O2(SO4))
023504	Copper oxysulfate
023701	Copper chloride (dihydrate)
023701	Copper(II) chloride hydrate
023801	(1,1'-Biphenyl)-3-carboxylic acid, 2-hydroxy-, copper(2+) salt (2:1)
023801	2-Hydroxy-(1,1'-biphenyl)-3-carboxylic acid, copper(2+) salt
023801	Copper 3-phenylsalicylate
023802	Copper chloride (anhydrous)
023802	Cupric chloride (CuCl2)
024001	5-Chloro-7-iodo-8-hydroxyquinoline
024001	5-Chloro-7-iodo-8-quinolinol
024001	5-Chloro-8-hydroxy-7-iodoquinoline
024001	7-Iodo-5-chloroxine
024001	8-Quinolinol, 5-chloro-7-iodo-
024001	Alchloquin
024001	Alchoquin
024001	Amebil
024001	Amoenol
024001	Bactol
024001	Barquinol
024001	Budoform
024001	Chinoform
024001	Chloroiodeoquim
024001	Chloroiodoquin
024001	Chlorojodochin
024001	Cifoform
024001	Clioquinol
024001	Dioquinol
024001	Domeform
024001	Eczecidin
024001	Emaform
024001	Entero-Bioform
024001	Enteroquinol
024001	Enteroseptol
024001	Entero-Septol
024001	Entero-Vioform
024001	Entrokin
024001	Hi-Enterol

024001	Hydriodide-enterol
024001	Iodenterol
024001	Iodochlorhydroxyquin
024001	Iodochlorhydroxyquinoline
024001	Iodochlorohydroxyquinoline
024001	Iodochloroxyquinoline
024001	Iodoenterol
024001	Lekosept
024001	Nioform
024001	Quinambicide
024001	Quin-o-creme
024001	Quinoform
024001	Rometin
024001	Vioform
024002	8-Quinolinol, copper(II) chelate
024002	Bioquin
024002	Bis(8-oxyquinoline) copper
024002	Bis(8-quinolinolato)copper
024002	Bis(8-quinolinolato-N(1),O(8)) copper
024002	Cellu-Quin
024002	Copper-8
024002	Copper 8-hydroxyquinoline
024002	Copper 8-quinolinolate
024002	Copper, bis(8-quinolinolato-N1,O8)-,
024002	Copper oxinate
024002	Copper oxine
024002	Copper oxyquinolate
024002	Copper quinolate
024002	Cunilate 2472
024002	Cupric 8-hydroxyquinolate
024002	Dokivin
024002	Fruitdo
024002	Milmer
024002	Oxine-copper
024002	Oxine-Cu
024003	5,7-Diiodo-8-quinolinol
024003	8-Quinolinol, 5,7-diiodo-
024003	Diiodohydroxyquin
024003	Diiodo-oxyquinoline
024003	Dinoleine
024003	Diodoquin
024003	Diodoxylin
024003	Di-Quinol
024003	Direxiode
024003	Disoquin
024003	Dyodin
024003	Embequin
024003	Enterosept

024003	Floraquin
024003	Ioquin
024003	Moebiquin
024003	Quinadome
024003	Rafamebin
024003	Searlequin
024003	Stanquinate
024003	Yodoxin
024003	Zoaquin
024004	2-Ethylhexanoate salt of magnesium 8-quinolinolate
024005	Bioquin
024005	Bis(8-quinolinolato-N(1),O(8)) zinc
024005	Bis(8-quinolinolato) zinc
024005	Quinophenol
024005	Zinc 8-hydroxyquinoline
024005	Zinc 8-quinolinolate
024005	Zinc, bis(8-quinolinato-N1,O8)-, (T-4)-
024301	Copper silicate
024301	Silicic acid, copper salt
024401	Blue copperas
024401	Blue Copper AS
024401	Blue stone
024401	Blue vitriol
024401	Copper(II) sulfate, pentahydrate (1:1:5)
024401	Copper sulfate pentahydrate
024401	Cupric sulfate pentahydrate
024401	Hi-Chel
024401	Roman Vitrol
024401	Sulfuric acid copper(2+) salt, pentahydrate
024401	Triangle
024402	Copper sulfate monohydrate
024402	Sulfuric acid copper(2+) salt, monohydrate
024403	8-Quinolinol, 5,7-diiodo-
024403	Algae-Rhap CU 7 liquid Copper Algaecide
024403	Algy-Cop
024403	A & V-70 Algaecide
024403	Copper, ((2,2',2"-nitrilotris(ethanolato))(2-)-N,O,O',O")-
024403	Copper (from triethanolamine complex)
024403	Copper triethanolamine complex
024403	Cutrine algaecide
024403	Ethanol, 2,2',2"-nitrilotris-, copper complex
024404	(1-Hydroxyethylidene)bisphosphonic acid, copper(2+) salt
024404	(1-Hydroxy-ethylidene diphosphonic acid) - copper complex
024404	Copper as elemental from copper - etidronic acid complex
024404	Etidronic acid - copper complex
024405	Copper as metallic (in the form of chelates of copper citrate and copper gluconate)
024406	Cuprate(2-), ((N,N'-1,2-ethanediylbis(N-(carboxymethyl)glycinato))(4-)-N,N',O,O',O(super N),O(super N'))-, dihydrogen, (OC-6-21)-
024406	Dihydrogen {ethylenediaminetetraacetato(4-)}cuprate(2-)

024407	Bis(1,2-ethanediamine-N,N')-copper (2+)
024407	Bis(ethylenediamine)copper ion
024407	Copper(2+), bis(1,2-ethanediamine-N,N')-,
024407	Copper(2+), bis(ethylenediamine)-, ion
024407	Copper as elemental from copper-ethylenediamine complex
024407	Copper ethylene diamine complex
024407	Copper ethylenediamine complex
024407	Komeen
024408	Copper(2+) sulfate (1:1)
024408	Copper sulfate (anhydrous)
024408	Cupric sulfate anhydrous
024408	Sulfuric acid copper(2+) salt (1:1)
024409	Copper as elemental from copper-ethanolamine complex
024409	Copper, bis(2-aminoethanolato)-
024409	Copper, bis(2-aminoethanolato-N,O)-
024409	Copper ethanolamine complex
024409	Copper(II) 2-aminoethanolate
024409	Ethanol, 2-amino-, copper complex
024601	Copper zeolite
024875	2-Oxo-3-(2,4,6-trimethylphenyl)-1-oxaspiro[4.4]non-3-en-4-yl 3,3-dimethylbutanoate
024875	BSN 2060 (the research chemical identification number)
024875	Butanoic acid, 3,3-dimethyl-, 2-oxo-3-(2,4,6-trimethylphenyl)-1-oxaspiro[4.4]non-3-en-4-yl ester
024875	Spiromesifen
025000	1H-Indole
025000	2,3-Benzopyrrole
025000	Indole
025001	Coal tar neutral oils
025001	Naphthalene oil
025001	Tar oils, from coal
025002	Creosote (wood)
025002	Creosote, wood
025003	Coal tar cresote oils
025003	Creosote oil (Note: Derived from any source)
025004	Coal tar creosote
025004	Creosote
025005	1-Hydroxy-2-methoxybenzene
025005	2-Methoxyphenol
025005	Guaiacol
025005	o-Hydroxyanisole
025005	o-Methoxyphenol
025006	Fats and glyceridic oils, margosa
025006	Margosa oil
025006	NeemGuard
025006	Neem oil (See Kerry Leifer. No Inert Use without his clearance.)
025006	Neem oil TGAI
025006	Neem seed oil
025006	Nim oil
025007	Clarified hydrophobic neem oil

025007	Fats and Glyceridic oil, margosa, azadirachtin-free
025007	Neem oil, clarified hydrophobic
025101	Cobalt naphthenate
025101	Naphthenic acids, cobalt salts
025501	3-(p-(p-Chlorophenoxy)phenyl)-1,1-dimethylurea
025501	C-1983
025501	Chloroxuron
025501	Chloroxyfenidim
025501	Ciba 1983
025501	N'-(4-(4-Chlorophenoxy)phenyl)-N,N-dimethylurea
025501	Norex
025501	Tenoran
025501	Urea, 3-(p-(p-chlorophenoxy)phenyl)-1,1-dimethyl-
025601	Brown copper oxide
025601	Caocobre
025601	C.I. 77402
025601	Copox
025601	Copper(1+) oxide
025601	Copper hemioxide
025601	Copper(I) oxide
025601	Copper Nordox
025601	Copper oxide (Cu2O)
025601	Copper oxide, Red
025601	Copper protoxide
025601	Copper Sandoz
025601	Copper suboxide
025601	Cuprocide
025601	Cuprous oxide
025601	Dicopper monoxide
025601	Dicopper oxide
025601	Fungimar
025601	Fungi-Rhap Cu-75
025601	Kuprite
025601	Nordox
025601	Nordox SD-45
025601	Oleocuivre
025601	Oleo Nordox
025601	Oleo Nordox Perecot
025601	Perecot
025601	Perenox
025601	Red copper oxide
025601	Yellow cuprocide
025602	Bardike
025602	Copper thiocyanate
025602	Cuprous sulfocyanate
025602	Cuprous sulfocyanide
025602	Cuprous thiocyanate
025602	OSP 3506-35

025602	Self Polishing Copolymer
025602	Thiocyanic acid, copper(1+) salt
025801	Chlorocyanogen
025801	Cyanogen chloride
025901	Cyclohexane
025901	Hexahydrobenzene
025901	Hexamethylene
025901	Hexanaphthene
025902	Cyclohexanone
025902	Hytrol O
025902	Ketohexamethylene
025902	Nadone
025902	Pimelic Ketone
025903	Octachloro-2-cyclohexen-1-one
025904	Cyclohexanol
025904	Hexahydrophenol
025904	Hexalin
026101	3',4'-Dichlorocyclopropanecarboxanilide
026101	Clobber
026101	Cyclopropanecarboxamide, N-(3,4-dichlorophenyl)-
026101	Cyclopropanecarboxanilide, 3',4'-dichloro-
026101	Cypromid
026101	N-(3,4-Dichlorophenyl)cyclopropanecarboxamide
026101	S 4782
026101	S-6000
026200	1,11-Di-O-cyclopropanecarbonyl-1,7,11-trideacetylpyripyropene A
026200	Afidopyropen
026200	Cyclopropanecarboxylic acid, [(3S,4R,4aR,6S,6aS,12R,12aS,12bS)-3-[(cyclopropylcarbonyl)oxy]-1,3,4,4a,5,6,6a,12,12a,12b-decahydro-6,12-dihydroxy-4,6a,12b-trimethyl-11-oxo-9-(3-pyridinyl)-2H,11H-naphtho[2,1-b]pyrano[3,4-e]pyran-4-yl]methyl ester
026201	1-(2,4-Dichlorophenylaminocarbonyl)cyclopropanecarboxylic acid
026201	Cyclanilide
026201	Cyclopropanecarboxamide, 1-carboxy-, N-(2,4-dichlorophenyl)-
026201	Cyclopropanecarboxylic acid, 1-(((2,4-dichlorophenyl)amino)carbonyl)-
026201	EXP 31039B, component of
026201	RPA 90946
026202	1H-Pyrazole-5-carboxamide, 3-bromo-N-[2-bromo-4-chloro-6-[[(1-cyclopropylethyl)amino]carbonyl]phenyl]-1-(3-chloro-2-pyridinyl)-
026202	3-Bromo-N-[2-bromo-4-chloro-6-[[(1-cyclopropylethyl)amino]carbonyl]phenyl]-1-(3-chloropyridin-2-pyridinyl)-1H-pyrazole-5-carboxamide
026202	3-Bromo-N-[2-bromo-4-chloro-6-[[(1-cyclopropylethyl)amino]carbonyl]phenyl]-1-(3-chloropyridin-2-yl)-1H-pyrazole-5-carboxamide
026202	3-Bromo-N-(2-bromo-4-chloro-6-(1-cyclopropylethylcarbamoyl)phenyl)-1-(3-chloropyridin-2-yl)-1H-pyrazole-5-carboxamide
026202	Cyclaniliprole
026202	N-[2-Bromo-4-chloro-6-[[¿-methyl(cyclopropylmethyl)amino]carbonyl]phenyl]-3-bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazole-5-carboxamide
026801	4-Chloro-alpha-(4-chlorophenyl)-alpha-hydroxybenzeneacetic acid, 1-methylethyl ester
026801	Acaralate
026801	Chlormite
026801	Chloropropylate

026801	G 24163
026801	Isopropyl 4,4'-dichlorobenzilate
026801	Rospin
027201	Chlorinated levulinic acids (45% minimum chlorine required)
027301	1,4-Dichloro-2,5-dimethoxybenzene
027301	Chloroneb
027301	Demosan
027301	Terraneb SP
027301	Tersan SP
027401	2,6-Dichlorobenzonitrile
027401	Casoron
027401	DCBN
027401	Dichlobenil
027401	Du-Sprex
027401	H 133
027401	NIA 5996
027401	Norosac
027401	Prefix D
027402	2,6-Dichlorobenzamide
027402	BAM
027402	Benzamide, 2,6-dichloro-
027402	Dichlorobenzamide
027412	2,6-dichloro-N-[[3-chloro-5-(trifluoromethyl)-2-pyridinyl]methyl]benzamide
027412	2,6-dichloro-N-[3-chloro-5-(trifluoromethyl)-2-pyridylmethyl]benzamide
027412	AE C638206
027412	Fluopicolide
027501	Bis(pentachloro-2,4-cyclopentadien-1-yl)
027501	(**)-Decachloro-bis(2,4-cyclopentadien-1-yl) (**)=1,1',2,2',3,3',4,4',5,5'
027501	Decachlorobis(2,4-cyclopentadiene-1-yl)
027501	Dienochlor
027501	Pentac
027502	1,2,3,4,5,5-Hexachloro-1,3-cyclopentadiene
027502	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-
027502	C 56
027502	Cyclopentadiene, hexachloro-
027502	Graphlox
027502	HCCPD
027502	Hexachlorocyclopentadiene
027502	HRS 1655
027502	NCI-C55607
027502	Perchloro-1,3-cyclopentadiene
027502	Perchlorocylopentadiene
027601	3,5-Dibromo-2-hydroxy-N-(3-(trifluoromethyl)phenyl)benzamide
027601	3,5-Dibromo-3'-(trifluoromethyl)salicylanilide
027601	3,5-Dibromo-alpha,alpha,trifluoro-m-salicylotoluidide
027601	Benzamide, 3,5-dibromo-2-hydroxy-N-(3-(trifluoromethyl)phenyl)-
027601	Fluorophene
027601	Fluorosalan

027602	1,2-Benzenedicarboxamide, N2-[1,1-dimethyl-2-(methylsulfonyl) ethyl]-3-iodo-N1-[2-methyl-4-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl] phenyl]
027602	Flubendiamide
027701	1189
027701	Chlordecone
027701	Decachloroketone
027701	Decachlorooctahydro-1,3,4-metheno-2H-cyclobuta(cd)pentalen-2-one
027701	Decachloropentacyclo(5.3.0.0.0.0 2,6,4,10,5,9)decane-3-one
027701	Decachlorotetracyclodecanone
027701	GC 1189
027701	General Chemicals 1189
027701	Kepone
027701	Kepone-2-one, decachlorooctahydro-
027701	Merex
027801	2-Acetyl-5-hydroxy-3-oxo-4-hexenoic acid, .delta.-lactone
027801	2H-Pyran-2,4(3H)-dione, 3-acetyl-6-methyl-
027801	3-Acetyl-6-methyl-2H-pyran-2,4(3H)-dione
027801	Dehydroacetic acid
027801	DHAA
027802	2-Acetyl-5-hydroxy-3-oxo-4-henenoic acid, .delta.-lactone, sodium dreiv.
027802	2H-Pyran-2,4(3H)-dione, 3-acetyl-6-methyl-, ion(1-), sodium
027802	3-Acetyl-6-methyl-2H-pyran-2,4(3H)-dione, sodium
027802	Dehydroacetic acid, sodium salt
027802	Harven
027802	Sodium dehydroacetate
027901	3,4,4'-Trichlorocarbanilide
027901	N-(4-Chlorophenyl)-N'-(3,4-dichlorophenyl)urea
027901	Solubacter
027901	TCC
027901	Triclocarban
027902	1-(2-Chlorobenzyl)-3-(1-methyl-1-phenylethyl)urea
027902	Cumyluron
027902	JC-940
027902	N-[(2-chlorophenyl)methyl]-N'-(1-methyl-1-phenylethyl)urea
028000	Cyclopentaneacetic acid, 3-oxo-2-pentyl-, propyl ester
028000	Prohydrojasmon
028001	1,2-Benzenedicarboxylic acid, dibutyl ester
028001	DBP
028001	Dibutyl phthalate (SEE COMMENTS)
028001	Phthalic acid, dibutyl ester
028002	1,2-Benzenedicarboxylic acid, dimethyl ester
028002	Dimethyl phthalate (SEE COMMENTS)
028002	DMP
028002	Phthalic acid, dimethyl ester
028100	Cyclopentaneacetic acid, 3-oxo-2-(2-penten-1-yl)-, methyl ester
028100	Cyclopentaneacetic acid, 3-oxo-2-(2-pentenyl)-, methyl ester
028100	Methyl 2-pentenyl-3-oxocyclopentaneacetate
028100	Methyl jasmonate
028101	2,5-Dichloro-3-nitrobenzoic acid

028101	Dinoben
028102	2,5-Dichloro-3-nitrobenzoic acid, sodium salt of
028102	Sodium 2,5-dichloro-3-nitrobenzoate
028201	3',4'-Dichloropropionanilide
028201	Bay 30130
028201	Chem-Rice
028201	Drexel
028201	Erban
028201	Farmco
028201	FW-734
028201	N-(3,4-Dichlorophenyl)propanamide
028201	Propanamide, N-(3,4-dichlorophenyl)-
028201	Propanex
028201	Propanil
028201	Propanilo
028201	Propionanilide, 3',4'-dichloro-
028201	Prop-Job
028201	Riselect
028201	Rogue
028201	Rosanil
028201	S 10165
028201	Stam
028201	Stam f-34
028201	Stam M-4
028201	Stampede
028201	Strel
028201	Supernox
028201	Surcopur
028201	Surpur
028301	Alternaria destruens strain 059
028301	Smolder G
028301	Smolder WP
028401	DMPA
028401	Dowco 118
028401	O-(2,4-Dichlorophenyl) O-methyl isopropylphosphoramidothioate
028401	Phosphoramidothioic acid, (1-methylethyl)-, O-(2,4-dichlorophenyl) O-methyl ester
028401	Zytron
028500	1-Chloro-5,5-dimethylhydantoin
028500	2,4-Imidazolidinedione, 1-chloro-5,5-dimethyl-
028500	Hydantoin, 1-chloro-5,5-dimethyl-
028501	1,3-Dichloro-5,5-dimethylhydantoin
028501	2,4-Imidazolidinedione, 1,3-dichloro-5,5-dimethyl-
028501	Dactin
028501	Dantochlor
028501	Halane
028501	Hydantoin, dichlorodimethyl-
028501	NCI-C03054
028501	Omchlor

028502	1-Chloro-5-ethyl-5-methylhydantoin
028502	2,4-Imidazolidinedione, 1-chloro-5-ethyl-5-methyl-
028601	2,4-Dichlorophenyl diethyl phosphorothionate
028601	Dichlofenthion
028601	Dichlofention
028601	Dichlorofenthion
028601	Diclophenthion
028601	ECP (VAN)
028601	ENT 17470
028601	Hexanema
028601	Mobilawn
028601	Nemacide
028601	O-(2,4-Dichlorophenyl) O,O-diethyl phosphorothioate
028601	O,O-Diethyl-O-(2,4-dichloor-fenyl)-monothiofosfaat (Dutch)
028601	O,O-Diethyl-O-dichlorophenyl phosphorothioate
028601	O,O-Dietil-O-(2,4-dicloro-fenil)-monotiofosfato (Italian)
028601	Phenol, 2,4-dichloro-, 0-ester with 0,0-diethyl phosphorothioate
028601	Phosphorothioic acid, O-2,4-dichlorophenyl O,O-diethyl ester
028601	Thiophosphate de 0-2,4-dichlorophenyle et de 0,o-diethyle (French)
028601	Tri-VC13
028601	VC 13
028601	VC-13 Nemacide
028601	V-Cl 13
028701	2-(2,4,5-Trichlorophenoxy)ethyl 2,2-dichloropropionate
028701	Baron
028701	Erbon
028701	Novege
028701	Novon
028701	Propanoic acid, 2,2-dichloro-, 2-(2,4,5-trichlorohenoxy)ethyl ester
028801	4,4'-Dichlorobenzilic acid ethyl ester
028801	4-Chloro-alpha-(4-chlorophenyl)-alpha-hydroxybenzeneacetic acid ethyl ester
028801	Acaraben
028801	Akar
028801	Ben-O-chlor
028801	Benzilan
028801	Chlorobenzilate
028801	Ethyl 4,4'-dichlorobenzilate
028801	G 23992
028801	Geigy 338
028801	Kop-Mite
028802	1-Methylethyl-4-bromo-alpha-(4-bromophenyl)-alpha-hydroxybenzeneacetate
028802	4,4'-Dibromobenzilic acid, isopropyl ester
028802	4-Bromo-alpha-(4-bormophenyl)-alpha-hydroxybenzeneacetic acid 1-methylethyl ester
028802	Acarol
028802	Benzeneacetic acid, 4-bromo-alpha-(4-bromophenyl)-alpha-hydroxy-, 1-methylethyl ester
028802	Benzilic acid, 4,4'-dibromo-, isopropyl ester
028802	Bromopropylate
028802	ENY 27552

028802	Folbex VA
028802	Geigy 19851
028802	GS 19851
028802	Isopropyl 4,4'-dibromobenzilate
028802	Isopropyl dibromobenzilate
028802	Neoron
028802	Phenisobromolate
028816	Pythium oligandrum DV 74 (ATCC 38472) (A Filamentous Fungus)
028826	Paecilomyces lilacinus strain 251 (A filamentous fungus)
028827	Garlic, ext.
028827	Garlic extract
028828	(5-chloro-2-methoxy-4-methyl-3-pyridinyl)(2,3,4-trimethoxy-6-methylphenyl)methanone
028828	(5-chloro-2-methoxy-4-methyl-3-pyridyl)(4,5,6-trimethoxy-o-tolyl)methanone
028828	IKF-309
028828	Pyriofenone
028836	Coniothyrium minitans strain CON/M/91-08
028853	Oils, tea-tree
028853	Tea tree oil
028869	Fluoxastrobin
028869	Methanone, [2-[[6-(2-chlorophenoxy)-5-fluoro-4-pyrimidinyl]oxy]phenyl] (5,6-dihydro-1,4,2-dioxazin-3-yl)-, O-methyloxime, (1E)-
028901	2,2-Dichloropropanoic acid
028901	2,2-Dichloropropionic acid
028901	Dalapon
028901	Dowpon
028901	Propanoic acid, 2,2-dichloro-
028901	Radapon
028902	2,2-Dichloropropionic acid, sodium salt
028902	Dalapon, sodium salt
028902	Propanoic acid, 2,2-dichloro-, sodium salt
028902	Sodium dalapon (2,2-dichloropropionic acid)
028903	2,2-Dichloropropionic acid = dalapon, magnesium salt
028903	Dalapon, magnesium salt
028903	Magnesium dalapon (2,2-dichloropropionic acid)
028904	2,2-Dichloropropionic acid = dalapon, diethyleneglycol ester
028904	CAS Reg. No. 83542-87-4 (Propanoic acid, 3,3-dichloro-, 2-(2-hydroxyethoxy)ethyl ester)
028904	Dalapon, diethylene glycol ester
028904	Diethylene glycol bis 2,2-dichloropropionate
028904	Diethylene glycol dalapon (2,2-dichloropropionic acid)
028904	Diethylene glycol dalapon (monoester)
028905	CAS Reg. No. 83542-88-5 (Propanoic acid, 3,3-dichloro-, oxydi-2,1-ethanediyl ester)
028905	Diethyleneglycol, bis(2,2-dichloropropionate)
028905	Diethylene glycol dalapon (diester)
028905	Propionic acid, 2,2-dichloro-, oxydiethylene ester
028960	Sodium N-bromosulfamate
028960	Sulfamic acid, bromo-, monosodium salt
028960	Sulfamic acid, N-bromo-, sodium salt (1:1)
028961	Sodium N-bromosulfamate, mixture with sodium N-chlorosulfamate

028962	Potassium chlorosulfamate
028962	Sulfamic acid, N-chloro-, potassium salt (1:1)
028963	Potassium bromosulfamate
028963	Sulfamic acid, N-bromo-, potassium salt (1:1)
028964	Sodium N-bromosulfamate, mixture with sodium N-chlorosulfamate
028965	Potassium N-chlorosulfamate, mixture with sodium N-chlorosulfamate
028974	Dimethylamine [N-methylmethanamine] salt of 3,7-Dichloro-8-quinolinecarboxylic acid
028974	QUINCLORAC, DIMETHYLAMINE SALT
029000	7 ,11,13-Hexadecatrienal, (7Z,11Z,13E)-
029000	Citrus leafminer lepidoptera pheromone
029000	(Z,Z,E)-7,11,13-Hexadecatrienal
029001	1,3-Dichloro-1-propene
029001	1,3-Dichloro-2-propene
029001	1,3-Dichloropropene
029001	1,3-Dichloropropene, E,Z-
029001	1-Propene, 1,3-dichloro-
029001	3-Chloropropenyl chloride
029001	.alpha.-Chloroallyl chloride
029001	Chlorinated C3 hydrocarbons, component of
029001	D-D Mixture, component of
029001	NCI-CO3985
029001	Nemex, component of
029001	Telone
029001	Telone II
029001	Vidden D, component of
029001	Vorlex, component of (with 029002 and 068103)
029002	1,2-Dichloropropane
029002	Chlorinated C3 hydrocarbons, component of
029002	D-D Mixture, component of
029002	Nemex, component of
029002	Propylene dichloride
029002	Vidden D, component of
029002	Vorlex, component of (with 029001 and 068103)
029003	1,3-Dichloro-1-propene, mixt. with 1,2-dichloropropane
029003	Chlorinated C3 hydrocarbons
029003	D-D Soil Fumigant
029003	Vidden D
029004	1,2-Dichloropropane mixt. with 1,3-dichloropropene and methyl isothiocyanate
029004	Vorlex (029001 + 029002 + 068103)
029007	Coyote Urine
029008	FOX URINE
029028	German cockroach pheromone
029056	Metarhizium anisopliae strain F52 spores
029056	TAE-001 Technical bioinsecticide
029071	Spores of Bacillus firmus strain-1582 at least 3 times 10 to the ninth power cells per gram
029072	Bacillus firmus strain I-1582
029075	Lactobacillus buchneri NF-37
029075	Lactobacillus buchneri strain 40788

029088	Dimethyl disulfide
029088	Dimethyl disulfide (DMDS)
029088	Disulfide, dimethyl
029088	Methyl disulfide
029088	(Methyldithio)methane
029101	1,1-Dichloro-2,2-bis(p-chlorophenyl)ethane
029101	DDD
029101	Dichloro diphenyl dichlorethane
029101	Rhothane
029101	TDE
029201	1,1,1-Trichloro-2,2-bis(p-chlorophenyl)ethane
029201	1,1-Bis(p-chlorophenyl)-2,2,2-trichloroethane
029201	Anofex
029201	Chlorophenothane
029201	DDT
029201	Dichlorodiphenyltrichloroethane
029201	Dichloro diphenyl trichloroethane (no longer permitted in pesticides) (NO INERT USE)
029201	Genitox
029301	1,6-Diamino-2,2-difluorohexane
029301	2,2-Difluoro-1,6-hexanediamine
029501	1,1'-Oxybis(2-chloroethane)
029501	1-Chloro-2(beta-chloroethoxy)ethane
029501	2,2'-Dichloroethyl ether
029501	beta,beta'-Dichloroethyl ester
029501	Bis(2-chloroethyl)ether
029501	Chlorex
029501	DCEE
029501	Dichloroethyl ether
029502	1,1'-Oxybis(2,2-dichloroethane)
029502	Bis(2,2-dichloroethyl)ether
029601	2,3-Dichloro-1,4-napthoquinone
029601	Dichlone
029601	Phygon
029601	Quintar
029701	1,1-Dichloro-1-nitroethane
029701	Dichloronitroethane
029701	Ethane, 1,1-dichloro-1-nitro-
029701	Ethide
029800	Benzoic acid, 3,6-dichloro-2-methoxy-, compd. with N1-(3-aminopropyl)-N1-methyl-1,3-propanediamine (1:?)
029800	N,N-Bis-(3-aminopropyl) methylamine salt of 3,6-dichloro-o-anisic acid
029801	2,5-Dichloro-6-methoxybenzoic acid
029801	2-Methoxy-3,6-dichlorobenzoic acid
029801	3,6-Dichloro-2-methoxybenzoic acid
029801	3,6-Dichloro-o-anisic acid
029801	Banex
029801	Banlen
029801	Banvel
029801	Banvel 10G

029801	Banvel D
029801	Banvel XG
029801	Benzoic acid, 3,6-dichloro-2-methoxy-
029801	Compound B Dicamba
029801	Dianat
029801	Dicamba
029801	Dicambe
029801	MDBA
029801	Mediben
029801	o-Anisic acid, 3,6-dichloro-
029801	VEL 58-CS-11
029801	Velsicol 58-CS-11
029801	Velsicol Compound "R"
029802	3,6-Dichloro-o-anisic acid, dimethylamine salt
029802	Banvel CST
029802	Banvel K, component of (with 030019)
029802	Banvel M, component of (with 030019)
029802	Benzoic acid, 3,6-dichloro-2-methoxy-, compd with N-methylmethanamine (1:1)
029802	Dicamba, dimethylamine salt
029802	Dimethylamine 3,6-dichloro-o-anisate
029802	Mondak, component of (with 030501)
029803	3,6-Dichloro-o-anisic acid, diethanolamine salt
029803	Benzoic acid, 3,6-dichloro-2-methoxy-, compd with 2,2'-iminobis(ethanol) (1:1)
029803	Dicamba, diethanolamine salt
029803	Diethanolamine 3,6-dichloro-o-anisate
029804	3,6-Dichloro-o-anisic acid, monoethanolamine salt
029804	Banzoic acid, 3,6-dichloro-2-methoxy-, compd with 2-aminoethanol (1:1)
029804	Dicamba, monoethanolamine salt
029804	Monoethanolamine 3,6-dichloro-o-anisate
029805	3,6-Dichloro-o-anisic acid, triethanolamine salt
029805	Benzoic acid, 3,6-dichloro-2-methoxy-, compd with 2,2",2'''-nitrilotris(ethanol) (1:1)
029805	Dicamba, triethanolamine salt
029805	Triethanolamine 3,6-dichloro-o-anisate
029806	3,6-Dichloro-o-anisic acid, sodium salt
029806	Banvel II/SGF Herbicide
029806	Benzoic acid, 3,6-dichloro-2-methoxy-, sodium salt
029806	Dicamba, sodium salt
029806	Sodium 3,6-dichloro-o-anisate
029806	Sodium Dicambate
029806	Sodium salt of 3,6-dichloro-o-anisic acid
029807	3,6-Dichloro-2-methoxybenzoic acid with (2,4-dichlorophenoxy)acetic acid
029807	Banvel 720
029807	Brush Buster
029807	Dicamba with 2,4-D
029807	Weedmaster
029808	Dicamba with 2,4-D & Silvex
029901	2,5-Dichloro-3-aminobenzoic acid
029901	3-Amino-2,5-dichlorobenzoic acid

029901	Acp-m-728
029901	Amiben
029901	Benzoic acid, 3-amino-2,5-dichloro-
029901	Chloramben
029901	Chlorambene
029901	NCI-C00055
029901	Ornamental weeder
029901	Vegiben
029902	3-Amino-2,5-dichlorobenzoic acid, ammonium salt
029902	Amiben, ammonium salt
029902	Ammonium 3-amino-2,5-dichlorobenzoate
029902	Ammonium Chloramben
029902	Chloramben, ammonium salt
029903	3-Amino-2,5-dichlorobenzoic acid = chloramben, monomethyl ammonium salt
029903	Amiben, monomethyl ammonium salt
029903	Benzoic acid, 3-amino-2,5-dichloro-, compd. with methylamine (1:1)
029903	Chloramben, monomethyl ammonium salt
029903	Monomethyl ammonium 3-amino-2,5-dichlorobenzoate
029903	Monomethylammonium chloramben (3-amino-2,5-dichlorobenzoic acid)
029904	3-Amino-2,5-dichlorobenzoic acid, diethanolamine salt
029904	3-Amino-2,5-dichlorobenzoic acid with 2,2'-iminobis(ethanol)
029904	Amiben, diethanolamine salt
029904	Chloramben, diethanolamine salt
029904	Diethanolamine 3-amino-2,5-dichlorobenzoate
029904	Diethanolamine chloramben
029905	3-Amino-2,5-dichlorobenzoic acid, methyl ester
029905	Amchem 65-81-B
029905	Amiben, methyl ester
029905	Chloramben, methyl ester
029905	Methyl 3-amino-2,5-dichlorobenzoate
029905	Methyl chloramben
029906	3-Amino-2,5-dichlorobenzoic acid, sodium salt
029906	Amiben, sodium salt
029906	Chloramben, sodium salt
029906	Sodium 3-amino-2,5-dichlorobenzoate
029906	Sodium chloramben
030001	2,4-D
030001	2,4-Dichlorophenoxyacetic acid
030001	Weed - Broom (Use 3 code nos. 012301, 013803 and 030001)
030002	2,4-Dichlorophenoxyacetic acid, lithium salt
030002	2,4-D, lithium salt
030002	2,4-D, lithium salt,Lithate 2,4-D
030002	Lithate 2,4-D
030002	Lithium 2,4-dichlorophenoxyacetate
030003	2,4-Dichlorophenoxyacetic acid, potassium salt
030003	Potassium 2,4-dichlorophenoxyacetate
030004	2,4-Dichlorophenoxyacetic acid, sodium salt
030004	2,4-D, sodium salt

030004	Sodium 2,4-dichlorophenoxyacetate
030005	2,4-D, amine salt
030005	2,4-D, ammonium salt
030005	2,4-Dichlorophenoxyacetic acid, amine salt
030005	(2,4-Dichlorophenoxy)acetic acid, ammonium salt
030005	2,4-Dichlorophenoxyacetic acid, ammonium salt
030005	Acetic acid, (2,4-dichlorophenoxy)-, ammonium salt
030005	Aminopielik
030005	Ammonium 2,4-D
030005	Ammonium 2,4-dichlorophenoxyacetate
030005	Bladex G
030005	Phenoxyacetic acid, 2,4-dichloro-, ammonium salt
030006	BLAD
030010	2,4-D, alkanolamine salt
030010	2,4-D, alkanolamine salt (of the ethanol and isopropanol series)
030010	2,4-Dichlorophenoxyacetic acid, alkanolamine salt (of the ethanol and isopropanol series)
030010	Alkanol* amine 2,4-dichlorophenoxyacetate *(salts of the ethanol and ispropanol series)
030011	2,4-D, dodecylamine salt
030011	2,4-Dichlorophenoxyacetic acid, alkylamine (C12) salt
030011	2,4-Dichlorophenoxyacetic acid, dodecanamine salt
030011	2,4-Dichlorophenoxyacetic acid, dodecylamine salt
030011	Alkyl* amine 2,4-dichlorophenoxyacetate *(100% C12)
030012	2,4-D, alkylamine (C13) salt
030012	2,4-Dichlorophenoxyacetic acid, alkylamine (C13) salt
030012	2,4-Dichlorophenoxyacetic acid, tridecylamine salt
030012	2,4-D, tridecylamine salt
030012	Acetic acid, (2,4-dichlorophenoxy)-, compd. with 1-tridecanamine (1:1)
030012	Alkyl* amine 2,4-dichlorophenoxyacetate *(100% C13)
030012	Tridecylamine (2,4-dichlorophenoxy)acetate
030013	2,4-D, alkyamine (C14) salt
030013	2,4-Dichlorophenoxyacetic acid, alkylamine (C14) salt
030013	2,4-Dichlorophenoxyacetic acid, tetradecylamine salt
030013	2,4-D, tetradecylamine salt
030013	Acetic acid, (2,4-dichlorophenoxy)-, compd. with 1-tetradecanamine (1:1)
030013	Alkyl* amine 2,4-dichlorophenoxyacetate *(100% C14)
030013	Tetradecylamine (2,4-dichlorophenoxy)acetate
030014	2,4-D, alkylamines derived from tall oil
030014	2,4-Dichlorophenoxyacetic acid, alkyl* amine *(as in tall oil fatty acids)
030014	2,4-dichlorophenoxyacetic acid, alkylamines derived from tall oil
030014	Alkyl* amine 2,4-dichlorophenoxyacetate *(as in fatty acids of tall oil)
030014	Amines, tall-oil alkyl, (2,4-dichlorophenoxy)acetates
030015	2,4-D, amylamine salt
030015	2,4-Dichlorophenoxyacetic acid, amylamine salt
030015	Amylamine 2,4-dichlorophenoxyacetate
030016	2,4-D, diethanolamine salt
030016	2,4-D. diethanolamine salt
030016	2,4-Dichlorophenoxyacetic acid, diethanolamine salt
030016	2,4-Dichlorophenoxyacetic acid with 2,2'-iminodiethanol

030016	Acetic acid, (2,4-dichlorophenoxy)-, compd. with 2,2'-iminobis(ethanol) (1:1)
030016	Diethanolamine (2,4-dichlorophenoxy)acetate
030017	2,4-D, diethylamine salt
030017	2,4-Dichlorophenoxyacetic acid, diethylamine salt
030017	Acetic acid, (2,4-dichlorophenoxy)-, compd. with N-ethylethanamine (1:1)
030017	Diethylamine 2,4-dichlorophenoxyacetate
030018	2,4-D, diisopropanolamine salt
030018	2,4-D, diisopropylamine salt
030018	2,4-Dichlorophenoxyacetic acid compd. with N-(1-methylethyl)-2-propanamine
030018	2,4-dichlorophenoxyacetic acid, diisopropanolamine salt
030018	2,4-Dichlorophenoxyacetic acid, diisopropylamine salt
030018	Acetic acid, (2,4-dichlorophenoxy)-, compd. with N-(1-methylethyl)-2-propanamine (1:1)
030018	Diisopropylamine 2,4-dichlorophenoxyacetate
030019	2,4-D, dimethylamine salt
030019	2,4-Dichlorophenoxyacetic acid compd. with N-methylmethanamine
030019	2,4-Dichlorophenoxyacetic acid, dimethylamine salt
030019	Acetic acid, (2,4-dichlorophenoxy)-, compd. with N-methylmethanamine (1:1)
030019	Banvel K (Use 2 code nos. 029802 and 030019)
030019	Banvel M (Use 2 code nos. 029802 and 030019)
030019	Dimethylamine 2,4-dichlorophenoxyacetate
030020	2,4-dichlorophenoxyacetic acid, N,N-dimethyl-oleylamine salt
030020	2,4-Dichlorophenoxyacetic acid, N,N-dimethyloleylamine salt
030020	2,4-D, N,N-dimethyl-oleylamine salt
030020	2,4-D, N,N-dimethyloleylamine salt
030020	Acetic acid, (2,4-dichlorophenoxy)-, compd. with (Z)-N,N-dimethyl-9-octadecen-1-amine (1:1)
030020	N,N-Dimethyloleylamine 2,4-dichlorophenoxyacetate
030021	2,4-D, ethanolamine salt
030021	2,4-Dichlorophenoxyacetic acid, ethanolamine salt
030021	2,4-Dichlorophenoxyacetic acid with 2-aminoethanol
030021	Acetic acid, (2,4-dichlorophenoxy)-, compd. with 2-aminoethanol (1:1)
030021	Ethanolamine 2,4-dichlorophenoxyacetate
030022	2,4-D, ethylamine salt
030022	2,4-Dichlorophenoxyacetic acid, ethylamine salt
030022	Acetic acid, (2,4-dichlorophenoxy)-, compd. with 1-ethanamine (1:1)
030022	Ethylamine 2,4-dichlorophenoxyacetate
030023	2,4-D, heptylamine salt
030023	2,4-Dichlorophenoxyacetic acid, heptylamine salt
030023	Acetic acid, (2,4-dichlorophenoxy)-, compd. with 1-heptanamine (1:1)
030023	Heptylamine 2,4-dichlorophenoxyacetate
030024	2,4-Dichlorophenoxyacetic acid compd. with 1-amino-2-propanol
030024	2,4-Dichlorophenoxyacetic acid, isopropanolamine salt
030024	2,4-D, isopropanolamine salt
030024	Acetic acid, (2,4-dichlorophenoxy)-, compd. with 1-amino-2-propanol (1:1)
030024	Isopropanolamine 2,4-dichlorophenoxyacetate
030025	2,4-Dichlorophenoxyacetic acid, isopropylamine salt
030025	2,4-D, isopropylamine salt
030025	Acetic acid, (2,4-dichlorophenoxy)-, compd. with 2-propanamine (1:1)
030025	Isopropylamine 2,4-dichlorophenoxyacetate

030026	2,4-Dichlorophenoxyacetic acid, linoleylamine salt
030026	2,4-D, linoleylamine salt
030026	Acetic acid, (2,4-dichlorophenoxy)-, compd. with (Z,Z)-9,12-octadecadien-1-amine (1:1)
030026	Linoleylamine 2,4-dichlorophenoxyacetate
030027	2,4-Dichlorophenoxyacetic acid, methylamine salt
030027	2,4-D, methylamine salt
030027	Acetic acid, (2,4-dichlorophenoxy)-, compd. with methanamine (1:1)
030027	Methylamine 2,4-dichlorophenoxyacetate
030028	2,4-Dichlorophenoxyacetic acid, morpholine salt
030028	2,4-D, morpholine salt
030028	Acetic acid, (2,4-dichlorophenoxy)-, compd. with morpholine (1:1)
030028	Morpholine 2,4-dichlorophenoxyacetate
030029	2,4-Dichlorophenoxyacetic acid, N-oleyl-1,3-propanediamine salt
030029	2,4-dichlorophenoxyacetic acid, N-oleyl-1,3-propylenediamine salt
030029	2,4-D, N-oleyl-1,3-propylenediamine salt
030029	Acetic acid, (2,4-dichlorophenoxy)-, compd. with N-(Z)-9-octadecenyl-1,3-propanediamine (1:1)
030029	N-Oleyl-1,3-propanediamine 2,4-dichlorophenoxyacetate
030029	N-(Z)-9-octadecenyl- 1,3-propanediamine, compd. with (2,4-dichlorophenoxy)acetic acid (1:1)
030030	2,4-Dichlorophenoxyacetic acid, octylamine salt
030030	2,4-Dichlorophenoxyacetic acid, octylammonium salt
030030	2,4-D, octylamine salt
030030	2,4-D, octylamine salt,2,4-D, octylammonium salt
030030	Acetic acid, (2,4-dichlorophenoxy)-, compd. with octylamine (1:1)
030030	Acetic acid, (2,4-diclorophenoxy)-, compd. with 1-octanamine (1:1)
030030	Octylamine 2,4-dichlorophenoxyacetate
030031	2,4-Dichlorophenoxyacetic acid, oleylamine salt
030031	2,4-Dichlorophenoxyacetic acid with (Z)-9-octadecenylamine
030031	2,4-D, oleylamine salt
030031	Acetic acid, (2,4-dichlorophenoxy)-, compd. with (Z)-9-Octadecenylamine (1:1)
030031	Oleylamine 2,4-dichlorophenoxyacetate
030032	2,4-Dichlorophenoxyacetic acid, propylamine salt
030032	2,4-D, propylamine salt
030032	Acetic acid, (2,4-dichlorophenoxy)-, compd. with 1-propanamine (1:1)
030032	Propylamine 2,4-dichlorophenoxyacetate
030033	2,4-Dichlorophenoxyacetic acid, triethanolamine salt
030033	2,4-D, triethanolamine salt
030033	2,4-D-trolamine
030033	Acetic acid, (2,4-dichlorophenoxy)-, compd. with 2,2',2"-nitrilotris(ethanol) (1:1)
030033	Triethanolamine 2,4-dichlorophenoxyacetate
030034	2,4-Dichlorophenoxyacetic acid, triethylamine salt
030034	2,4-D, triethylamine salt
030034	Acetic acid, (2,4-dichlorophenoxy)-, compd. with N,N-diethylethanamine (1:1)
030034	Triethylamine 2,4-dichlorophenoxyacetate
030035	2,4-Dichlorophenoxyacetic acid, triisopropanolamine salt
030035	2,4-D, triisopropanolamine salt
030035	2,4-D, triisopropanolammonium salt
030035	Acetic acid, (2,4-dichlorophenoxy)-, compd. with 1,1'1"-nitrilotris(2-propanol) (1:1)
030035	Curtail, component of (with 117403)

030035	Triisopropanolamine 2,4-dichlorophenoxyacetate
030036	2,4-Dichlorophenoxyacetic acid, trimethylamine salt
030036	2,4-D, trimethylamine salt
030036	Acetic acid, (2,4-dichlorophenoxy)-, compd. with N,N-dimethylmethanamine (1:1)
030036	Trimethylamine 2,4-dichlorophenoxyacetate
030038	2,4-D, diethylethanolamine salt
030038	2,4-Dichlorophenoxyacetic acid, N,N-diethylethanolamine salt
030038	2,4-Dichlorophenoxyacetic acid with 2-(diethylamino)ethanol
030038	Acetic acid, (2,4-dichlorophenoxy)-, compd. with 2-(diethylamino)ethanol (1:1)
030038	Diethylethanolamine 2,4-dichlorophenoxyacetate
030039	2,4-D, dimethyloleylamine dimethyllinoleylamine mixed salts
030039	2,4-Dichlorophenoxyacetic acid, mixed N,N-dimethyloleylamine and N,N-dimethyllinoleylamine salts
030039	Acetic acid, (2,4-dichlorophenoxy)-, compd. with (Z,Z)-N,N-dimethyl-9,12-octadecadien-1-amine (1:1), mixt. with (Z)-N,N-dimethyl-9-octadecen-1-amine (2,4-dichlorophenoxy)acetate
030039	N,N-Dimethyl oleyl-linoleyl amine 2,4-dichlorophenoxyacetate
030040	1,2-Ethanediamine, polymer with (chloromethyl)oxirane and N-methylmethanamine
030040	Busan 1157
030051	2,4-D, amyl ester
030051	2,4-Dichlorophenoxyacetic acid, pentyl ester
030051	2,4-D, pentyl ester
030051	Acetic acid, (2,4-dichlorophenoxy)-, pentyl ester
030051	Amyl(pentyl) 2,4-dichlorophenoxyacetate
030051	Pentyl 2,4-dichlorophenoxyacetate
030052	2,4-D, butoxyethoxypropyl ester
030052	2,4-D, butoxyethylropyl ester
030052	2,4-Dichlorophenoxyacetic acid, butoxyethoxypropyl ester
030052	2,4-dichlorophenoxyacetic acid, butoxyethylpropyl ester
030052	Acetic acid, (2,4-dichlorophenoxy)-, 3-(2-butoxyethoxy)propyl ester
030052	Butoxyethoxypropyl 2,4-dichlorophenoxyacetate
030053	2,4-D, 2-butoxyethyl ester
030053	2,4-D, BEE
030053	2,4-D, butoxyethanol ester
030053	2,4-D, butoxyethyl ester
030053	(2,4-Dichlorophenoxy)acetic acid, 2-butoxyethyl ester
030053	2,4-Dichlorophenoxyacetic acid, 2-butoxyethyl ester
030053	2,4-Dichlorophenoxyacetic acid, butoxyethanol ester
030053	2,4-dichlorophenoxyacetic acid, butoxyethyl ester
030053	(2,4-Dichlorophenoxy)acetic acid butoxyethyl ester
030053	2,4-Dichlorophenoxyacetic acid, ethylene glycol butyl ether ester
030053	Acetic acid, (2,4-dichlorophenoxy)-, 2-butoxyethyl ester
030053	Aqua-Kleen
030053	Bladex-B
030053	Brush killer 64
030053	Butoxyethanol ester of 2,4-D
030053	Butoxyethyl (2,4-dichlorophenoxy)acetate
030053	Butoxyethyl 2,4-dichlorophenoxyacetate
030053	Crossbow, component of (with 116004)
030053	Planotox
030053	Weedone LV 4

030054	2,4-D, butoxypolyethoxypropyl ester
030054	2,4-dichlorophenoxyacetic acid, butoxypolyethoxypropyl ester
030054	2,4-Dichlorophenoxyacetic acid butoxypolyethoxypropyl ester
030054	Butoxypolyethoxypropyl 2,4-dichlorophenoxyacetate
030055	1-Propanol, 3-butoxy-, (2,4-dichlorophenoxy)acetate
030055	2,4-D, 3-butoxypropyl ester
030055	2,4-D, butoxypropyl ester
030055	2,4-dichlorophenoxyacetic acid, 3-butoxypropyl ester
030055	2,4-Dichlorophenoxyacetic acid 3-butoxypropyl ester
030055	3-Butoxypropyl 2,4-dichlorophenoxyacetate
030055	Acetic acid, (2,4-dichlorophenoxy)-, 3-butoxypropyl ester
030056	2,4-D, butyl ester
030056	2,4-dichlorophenoxyacetic acid, butyl ester
030056	2,4-Dichlorophenoxyacetic acid butyl ester
030056	Butyl 2,4-dichlorophenoxyacetate
030057	2,4-D, dipropylene glycol isobutyl ether ester
030057	2,4-D, dipropyleneglycol isobutyl ether ester
030057	2,4-dichlorophenoxyacetic acid, dipropylene glycol isobutyl ether ester
030057	2,4-Dichlorophenoxyacetic acid dipropylene glycol isobutyl ether ester
030057	Dipropylene glycol isobutyl ether 2,4-dichlorophenoxyacetate
030058	2,4-D, ethoxyethoxyethyl ester
030058	2,4-dichlorophenoxyacetic acid, ethoxyethoxyethyl ester
030058	2,4-Dichlorophenoxyacetic acid ethoxyethoxyethyl ester
030058	Ethoxyethoxyethyl 2,4-dichlorophenoxyacetate
030059	2,4-D, ethoxyethoxypropyl ester
030059	2,4-dichlorophenoxyacetic acid, ethoxyethoxypropyl ester
030059	2,4-Dichlorophenoxyacetic acid ethoxyethoxypropyl ester
030059	Ethoxyethoxypropyl 2,4-dichlorophenoxyacetate
030060	2,4-D, ethyl ester
030060	2,4-dichlorophenoxyacetic acid, ethyl ester
030060	2.4-Dichlorophenoxyacetic acid ethyl ester
030060	Ethyl 2,4-dichlorophenoxyacetate
030061	Use code no. 030053
030062	2,4-dichlorophenoxyacetic acid, isobutyl ester
030062	2,4-Dichlorophenoxyacetic acid isobutyl ester
030062	2,4-D, isobutyl ester
030062	Isobutyl 2,4-dichlorophenoxyacetate
030063	2,4-D, 2-ethylhexyl
030063	2,4-D, 2-ethylhexyl ester
030063	2,4-Dichlorophenoxyacetic acid, 2-ethylhexyl ester
030063	2-Ethylhexyl (2,4-dichlorophenoxy)acetate
030063	Acetic acid, (2,4-dichlorophenoxy)-, 2-ethylhexyl ester
030064	2,4-Dichlorophenoxyacetic acid 2-ethyl-4-methylpentyl ester
030064	2,4-Dichlorophenoxyacetic acid isooctyl ester
030064	2,4-D, isooctyl ester
030064	2-Ethyl-4-methylpentyl 2,4-dichlorophenoxyacetate
030064	Isooctyl 2,4-dichlorophenoxyacetate
030064	Isooctyl(2-ethyl-4-methylpentyl) 2,4-dichlorophenoxyacetate

030065	2,4-D, 2-octyl ester
030065	2,4-D, 2-octyl salt
030065	2,4-dichlorophenoxyacetic acid, 2-octyl ester
030065	2,4-Dichlorophenoxyacetic acid 2-octyl ester
030065	2-Octyl 2,4-dichlorophenoxyacetate
030065	Acetic acid, (2,4-dichlorophenoxy)-, 2-octyl ester
030065	Isooctyl(2-octyl) 2,4-dichlorophenoxyacetate
030066	2,4-Dichlorophenoxyacetic acid isopropyl ester
030066	2,4-D, isopropyl ester
030066	Alco Citrus Fix
030066	Isopropyl 2,4-dichlorophenoxyacetate
030067	2,4-dichlorophenoxyacetic acid, methyl ester
030067	2,4-Dichlorophenoxyacetic methyl ester
030067	2,4-D, methyl ester
030067	Methyl 2,4-dichlorophenoxyacetate
030068	2,4-Dichlorophenoxyacetic acid, polyethylene glycol ester
030068	2,4-D, polyethylene glycol ester
030068	Polyethylene glycol 200 2,4-dichlorophenoxyacetate
030069	2,4-dichlorophenoxyacetic acid, polypropoxybutyl ester
030069	2,4-Dichlorophenoxyacetic acid polypropoxybutyl ester
030069	2,4-D, polypropoxybutyl ester
030069	Poly(oxy(methyl-1,2-ethanediyl)), .alpha.-((2,4-dichlorophenoxy)acetyl)-.omega.-butoxy-
030069	Polypropoxybutyl 2,4-dichlorophenoxyacetate
030070	2,4-dichlorophenoxyacetic acid, polypropylene glycol ester
030070	2,4-Dichlorophenoxyacetic acid polypropylene glycol ester
030070	2,4-D, polypropylene glycol ester
030070	Poly(oxy(methyl-1,2-ethanediyl)), .alpha.-((2,4-dichlorophenoxy)acetyl)-.omega.-hydroxy-
030070	Polypropylene glycol 2,4-dichlorophenoxyacetate
030071	2,4-dichlorophenoxyacetic acid, propylene glycol ester
030071	2,4-Dichlorophenoxyacetic acid propylene glycol ester
030071	2,4-D, propylene glycol ester
030071	Acetic acid, (2,4-dichlorophenoxy)-, propylene glycol ester
030071	Propylene glycol 2,4-dichlorophenoxyacetate
030072	1-Propanol, 2-butoxy-, (2,4-dichlorophenoxy)acetate
030072	2,4-Dichlorophenoxyacetic acid 1,2-propanediol monobutyl ether ester
030072	2,4-dichlorophenoxyacetic acid, propylene glycol butyl ether ester
030072	2,4-Dichlorophenoxyacetic acid propylene glycol butyl ether ester
030072	2,4-D PGBE
030072	2,4-D, propylene glycol butyl ether ester
030072	Acetic acid, (2,4-dichlorophenoxy)-, 2-butoxymethylethyl ester
030072	Acetic acid, (2,4-dichlorophenoxy)-, ester with 1,2-propanediol monobutyl ether
030072	Propylene glycol butyl ether 2,4-dichlorophenoxyacetate
030073	2,4-dichlorophenoxyacetic acid, propylene glycol isobutyl ether ester
030073	2,4-Dichlorophenoxyacetic acid propylene glycol isobutyl ether ester
030073	2,4-D, propylene glycol isobutyl ether ester
030073	Acetic acid, (2,4-dichlorophenoxy)-, ester with 1(or 2)-(2-methylpropoxy)propanol
030073	Propylene glycol isobutyl ether 2,4-dichlorophenoxyacetate
030074	2,4-Dichlorophenoxyacetic acid tetrahydrofurfuryl ester

030074	2,4-Dichlorophenoxyacetic acid, tetrahydrofurfuryl ester
030074	2,4-D, tetrahydrofurfuryl ester
030074	Tetrahydrofurfuryl 2,4-dichlorophenoxyacetate
030075	2,4-C, tripropylene glycol isobutyl ether ester
030075	2,4-Dichlorophenoxyacetic acid, tripropylene glycol isobutyl ether ester
030075	2,4-D, tripropylene glycol isobutyl ether ester
030075	Acetic acid, (2,4-dichlorophenoxy)-, methyl-2-(methyl-2-(methyl-2-(2-methylpropoxy)ethoxy)ethoxy)ethyl ester
030075	Tripropylene glycol isobutyl ether 2,4-dichlorophenoxyacetate
030076	2,4-D, 2-butoxyisopropyl ester
030076	2,4-Dichlorophenoxyacetic acid 2-butoxyisopropyl ester
030076	2,4-Dichlorophenoxyacetic acid, 2-butoxyisopropyl ester
030076	2-Propanol, 1-butoxy-, (2,4-dichlorophenoxy)acetate
030076	Acetic acid, (2,4-dichlorophenoxy)-, 2-butoxy-1-methylethyl ester
030076	Butoxyisopropyl 2,4-dichlorophenoxyacetate
030077	2,4-Dichlorophenoxyacetic acid with 2,4,5-trichlorophenoxyacetic acid
030077	2,4-D with 2,4,5-T
030078	2,4-Dichlorophenoxyacetic acid butyl ester with butyl (2,4,5-trichlorophenoxy) acetate
030078	Agent Orange
030078	Butyl 2,4-D with butyl 2,4,5-T
030079	2,4-Dichlorophenoxyacetic acid isooctyl ester with isooctyl (2,4,5-trichlorophenoxy)acetate
030079	Isooctyl 2,4-D with isooctyl 2,4,5-T
030080	2,4-Dichlorophenoxyacetic acid nonyl ester
030080	Nonyl 2,4-dichlorophenoxyacetate
030081	2,4-Dichlorophenoxyacetic acid nonyl ester with nonyl (2,4,5-trichlorophenoxy)acetate
030081	Nonyl 2,4-D with nonyl 2,4,5-T
030081	Trioxane DT 45
030090	Ethyl 2-chloro-5-[4-chloro-(5-difluoromethoxy)-1-methyl-1H-pyrazol-3-yl]-4-fluorophenoxyacetate
030090	Ethyl 2-chloro-5-(4-chloro-5-difluoromethoxy-1-methylpyrazol-3-yl)-4-fluorophenoxyacetate
030090	Pyraflufen-ethyl
030091	Acetic acid, [2-chloro-5-[4-chloro-5-(difluoromethoxy)-1-methyl-1H-pyrazol-3-yl]-4-fluorophenoxy]- (Metabolite of pyraflufen-ethyl)
030091	E-1 (company code) (metabolite of pyraflufen-ethyl)
030091	Pyraflufen (a metabolite of pyraflufen-ethyl)
030093	2-Pyridinecarboxylic acid, 4-amino-3-chloro-6-(4-chloro-2-fluoro-3-methoxyphenyl)-5-fluoro-, phenylmethyl ester
030093	Benzyl 4-amino-3-chloro-6-(4-chloro-2-fluoro-3-methoxyphenyl)-5-fluoropyridine-2-carboxylate
030093	Florpyrauxifen-benzyl
030501	2,4-MCPA
030501	2-Methyl-4-chlorophenoxyacetic acid
030501	4-Chloro-2-methylphenoxyacetic acid
030501	(4-Chloro-o-cresoxy)acetic acid
030501	(4-Chloro-o-tolyloxy)acetic acid
030501	Acetic acid, 2-methyl-4-chlorophenoxy-
030501	Acetic acid, (4-chloro-2-methylphenoxy)-
030501	Acetic acid, ((4-chloro-o-tolyl)oxy)-
030501	Agroxone
030501	Anicon kombi
030501	Anicon M
030501	BH MCPA
030501	Bordermaster

030501	B-Selektonon M
030501	Cekherbex
030501	Chiptox
030501	Chwastox
030501	CMP Acetate
030501	Cornox-M
030501	Ded-Weed
030501	Dicopur-M
030501	Dikotex
030501	Emcepan
030501	Empal
030501	Hedapur M 52
030501	Hedarex M
030501	Hedonal
030501	Hedonal M
030501	Herbicide M
030501	Hormotuho
030501	Kilsem
030501	Krezone
030501	Leuna M
030501	Linormone
030501	M 40
030501	MCPA
030501	MCPA (and salts and esters)
030501	Mephanac
030501	Metaxon
030501	Phenoxylene Plus
030501	Rhomene
030501	Rhonox
030501	Shamrox
030501	U 46 M-Fluid 4
030501	Vacate
030501	Weedar
030501	Weedone
030501	Weed-Rhap
030501	Zelan
030502	2-Methyl-4-chlorophenoxyacetic acid, sodium salt
030502	Acetic acid, (4-chloro-2-methylphenoxy)-, sodium salt
030502	MCPA, sodium salt
030502	Sodium 2-methyl-4-chlorophenoxyacetate
030503	2-Methyl-4-chlorophenoxyacetic acid, potassium salt
030503	Acetic acid, (4-chloro-2-methylphenoxy)-, potassium salt
030503	Acetic acid, ((4-chloro-o-tolyl)oxy)-, potassium salt
030503	Agroxone 4
030503	Fernimine 4
030503	MCPA, potassium salt
030503	Potassium 2-methyl-4-chlorophenoxyacetate
030503	Potassium 4-chloro-2-methylphenoxyacetate

030510	(2-Methyl-4-chlorophenoxy)acetic acid, ethanolamine salt
030510	2-Methyl-4-chlorophenoxyacetic acid, ethanolamine salt
030510	4-Chloro-2-methylphenoxyacetic acid, ethanolamine salt
030510	Acetic acid, 2-methyl-4-chlorophenoxy-, compd. with 2-aminoethanol (1:1)
030510	Acetic acid, (4-chloro-2-methylphenoxy)-, compd. with 2-aminoethanol (1:1)
030510	Acetic acid, ((4-chloro-o-tolyl)oxy)-, compd. with 2-aminoethanol (1:1)
030510	Bine-Trol
030510	Ethanolamine 2-methyl-4-chlorophenoxyacetate
030510	MCPA, ethanolamine salt
030511	2-Methyl-4-chlorophenoxyacetic acid, diethanolamine salt
030511	(4-Chloro-2-methylphenoxy)acetic acid with 2,2'-iminobis(ethanol)
030511	((4-Chloro-o-tolyl)oxy)acetic acid with 2,2'-iminodiethanol
030511	Acetic acid, (4-chloro-2-methylphenoxy)-, compd. with 2,2'iminobis(ethanol)
030511	Diethanolamine 2-methyl-4-chlorophenoxyacetate
030511	MCPA, diethanolamine salt
030512	2-Methyl-4-chlorophenoxyacetic acid, triethanolamine salt
030512	(4-Chloro-2-methyl(phenoxy)acetic acid, with 2,2',2"-nitrilotris(ethanol)
030512	Acetic acid, (4-chloro-2-methylphenoxy)-, compd. with 2,2',2"-nitrilotris(ethanol)
030512	MCPA, triethanolamine salt
030512	Triethanolamine 2-methyl-4-chlorophenoxyacetate
030513	2-Methyl-4-chlorophenoxyacetic acid, isopropanolamine salt
030513	4-Chloro-2-methylphenoxyacetic acid with 1-amino-2-propanol
030513	Acetic acid, (4-chloro-2-methylphenoxy)-, compd. with 1-amino-2-propanol
030513	Isopropanolamine 2-methyl-4-chlorophenoxyacetate
030513	MCPA, isopropanolamine salt
030514	2-Methyl-4-chlorophenoxyacetic acid, diisopropanolamine salt
030514	4-Chloro-2-methylphenoxyacetic acid with 1,1'-iminobis(2-propanol)
030514	Acetic acid, (4-chloro-2-methylphenoxy)-, compd. with 1,1'iminobis(2-propanol)
030514	Diisopropanolamine 2-methyl-4-chlorophenoxyacetate
030514	MCPA, diispropanolamine salt
030515	2-Methyl-4-chlorophenoxyacetic acid, triisopropanolamine salt
030515	4-Chloro-2-methylphenoxyacetic with 1,1',1"-nitrilotris(2-propanol)
030515	Acetic acid, (4-chloro-2-methylphenoxy)-, compd. with 1,1',1"-nitrilotris(2-propanol)
030515	MCPA, triisopropanolamine salt
030515	Triisopropanolamine 2-methyl-4-chlorophenoxyacetate
030516	2-Methyl-4-chlorophenoxyacetic acid, dimethylamine salt
030516	(4-Chloro-2-methy(phenoxy)acetic acid with N-methylmethanamine
030516	A-6 MCPA amine
030516	Acetic acid, (4-chloro-2-methylphenoxy)-, compd. with N-methylmethanamine
030516	Dimethylamine 2-methyl-4-chlorophenoxyacetate
030516	Dimethyl amine salt of 2-methyl-4-chlorophenoxyacetic acid
030516	MCPA, dimethylamine salt
030553	2-Methyl-4-chlorophenoxyacetic acid, 2-butoxyethyl ester
030553	Acetic acid, (4-chloro-2-methylphenoxy)-, ester with 2-butoxyethanol
030553	Butoxyethyl 2-methyl-4-chlorophenoxyacetate
030553	MCPA, butoxyethyl ester
030556	2-Methyl-4-chlorophenoxyacetic acid, butyl ester
030556	(4-Chloro-2-methylphenoxy)acetic acid butyl ester

030556	((4-Chloro-o-tolyl)oxy)acetic acid butyl ester
030556	Acetic acid, (4-chloro-2-methylphenoxy)-, ester with 1-butanol
030556	Butyl 2-methyl-4-chlorophenoxyacetate
030556	MCPA, butyl ester
030562	2-Methyl-4-chlorophenoxyacetic acid, isobutyl ester
030562	(4-Chloro-2-methylphenoxy)acetic acid, 2-methylpropyl ester
030562	((4-Chloro-o-tolyl)oxy)acetic acid isobutyl ester
030562	Acetic acid, (4-chloro-2-methylphenoxy)-, ester with 2-methyl-1-propanol
030562	Isobutyl 2-methyl-4-chlorophenoxyacetate
030562	MCPA, isobutyl ester
030563	2-Methyl-4-chlorophenoxyacetic acid, isooctyl ester
030563	(4-Chloro-2-methylphenoxy)acetic acid isooctyl ester
030563	((4-Chloro-o-tolyl)oxy)acetic acid isooctyl ester
030563	Acetic acid, (4-chloro-2-methylphenoxy)-, isooctyl ester
030563	Curtail M, component of (with 117403)
030563	Isooctyl 2-methyl-4-chlorophenoxyacetate
030563	MCPA, isooctyl ester
030564	2-Ethylhexyl 2-methyl-4-chlorophenoxyacetate
030564	2-Methyl-4-chlorophenoxyacetic acid, 2-ethylhexyl ester
030564	((4-Chloro-o-tolyl)oxy)acetic acid, 2-ethylhexyl ester
030564	Acetic acid, (4-chloro-2-methylphenoxy)-, 2-ethylhexyl ester
030564	MCPA, 2-ethylhexyl ester
030566	2-Methyl-4-chlorophenoxyacetic acid, isopropyl ester
030566	((4-Chloro-o-tolyl)oxy)acetic isopropyl ester
030566	Acetic acid, (4-chloro-2-methylphenoxy)-, ester with 2-propanol
030566	Isopropyl 2-methyl-4-chlorophenoxyacetate
030566	MCPA, isopropyl ester
030601	2-(2,4-Dichlorophenoxy)ethanol hydrogen sulfate
030601	2-(2,4-Dichlorophenoxy)ethyl hydrogen sulfate
030601	2-(2,4-Dichlorophenoxy)ethyl sulfate
030601	2-(2,4-Dichlorophenoxy)ethylsulfonic acid
030601	2,4-DES
030601	Disul
030601	Ethanol, 2-(2,4-dichlorophenoxy)-, hydrogen sulfate
030602	2-(2,4-Dichlorophenoxy)ethyl sulfate, sodium salt
030602	2,4-DES-Na
030602	2,4-Dichlorophenoxyethyl sulfate, sodium salt
030602	Crag Herbicide 1
030602	Disul-Na
030602	SES
030602	Sesone
030602	Sodium 2-(2,4-dichlorophenoxy)ethyl sulfate
030602	Sodium 2,4-dichlorophenoxyethyl sulfate
030603	2-(2,4-Dichlorophenoxy)ethanol benzoate
030603	2-(2,4-Dichlorophenoxy)ethyl benzoate
030603	2,4-DEB
030603	2,4-Dichlorophenoxyethyl benzoate
030603	Benzoic acid 2,4-dichlorophenoxyethyl ester

030603	Ethanol, 2-(2,4-dichlorophenoxy)-, benzoate
030603	Menaphtame
030603	Sesin
030701	2-(1-Napthalenyl)-1-H-Isoindole-1,3(2H)-dione
030701	Alanap-2
030701	N-1-Naphthylphthalimide
030702	Alanap-1
030702	Benzoic acid, 2-((1-naphthalenylamino)carbonyl)-
030702	N-1-Naphthylphthalamic acid
030702	Naptalam
030702	NPA
030703	Alanap-3
030703	Benzoic acid, 2-((1-naphthalenylamino)carbonyl)-, monosodium salt
030703	N-1-Naphthylphthalamic acid, sodium salt
030703	Naptalam, sodium salt
030703	Nip-A-Thin 602
030703	Sodium N-1-naphthylphthalamate
030704	Benzoic acid, 2-((1-naphthalenylamino)carbonyl)-, mixt. with 2-(1-methylpropyl)-4,6-dinitrophenol
030704	Premerge Plus (naptalam with dinoseb)
030705	Ancrack
030705	Benzoic acid, 2-((1-naphthalenylamino)carbonyl)-, monosodium salt, mixt. with 2-(1-methylpropyl)-4,6-dinitro-phenol sodium salt
030705	Sodium naptalam with sodium dinoseb
030801	2,4-DB
030801	4-(2,4-Dichlorophenoxy)butyric acid
030801	Butyric acid, 4-(2,4-dichlorophenoxy)-
030802	3-Carboxypropylamine
030802	Butanoic acid, 4-amino-
030802	GABA
030802	.gamma.-Aminobutyric acid
030802	Gamma-aminobutyric acid
030803	.beta.-Alanine, N-acetyl-N-butyl-
030804	2,4-DB, sodium salt
030804	4-(2,4-Dichlorophenoxy)butyric acid, sodium salt
030804	Embutox
030804	Sodium 4-(2,4-dichlorophenoxy)butyrate
030819	2,4-DB, dimethylamine salt
030819	4-(2,4-Dichlorophenoxy)butyric acid, dimethylamine salt
030819	Butanoic acid, 4-(2,4-dichlorophenoxy)-, compd. with N-methylmethanamine (1:1)
030819	Butoxone
030819	Butyrac
030819	Dimethylamine 4-(2,4-dichlorophenoxy)butyrate
030853	2,4-DB ester
030853	2,4-Dichlorophenoxybutyric acid, butoxyethyl ester
030853	4-(2,4-Dichlorophenoxy)butyric acid 2-butyoxyethanol ester
030853	Butoxyethanol 4-(2,4-dichlorophenoxy)butyrate
030853	Butyric acid, 4-(2,4-dichlorophenoxy)-, 2-butoxyethyl ester
030856	2,4-DB butyl ester
030856	4-(2,4-Dichlorophenoxy)butyric acid butyl ester

030856	Butanoic acid, 4-(2,4-dichlorophenoxy)-, butyl ester
030856	Butyl 4-(2,4-dichlorophenoxy)butyrate
030863	2,4-DB, isooctyl ester
030863	4-(2,4-Dichlorophenoxy)butyric acid isooctyl ester
030863	Butanoic acid, 4-(2,4-dichlorophenoxy)-, isooctyl ester
030863	Embutox 625
030863	Isooctyl 4-(2,4-dichlorophenoxy)butyrate
030901	3'-Methylphthalanilic acid
030901	Duraset
030901	N-meta-Tolylphthalamic acid
030901	Phthalanilic acid, 3'-methyl-
030901	Tomaset
031001	2,4-Dichlorophenoxy ester of benzenesulfonic acid
031001	2,4-Dichlorophenyl benzenesulfonate
031001	2,4-Dichlorophenyl ester of benzenesulfonic acid
031001	ENT-19106
031001	Genite 923
031001	Phenol, 2,4-dichloro-, benzenesulfonate
031101	1,1-Bis(4-chlorophenyl)ethanol
031101	1,1-Bis(p-chlorophenyl)ethanol
031101	1,1-Bis(p-chlorophenyl)methylcarbinol
031101	4,4'-Dichloro-.alpha.-methylbenzohydrol
031101	4,4'-Dichloro-a-methylbenzhydrol
031101	4,4'-Dichloromethylbenzhydrol
031101	4-Chloro-.alpha.-(4-chlorophenyl)-.alpha.-methylbenzenemethanol
031101	BCPE
031101	Benzenemethanol, 4-chloro-.alpha.-(4-chlorophenyl)-.alpha.-methyl-
031101	Benzhydrol, 4,4'-dichloro-.alpha.-methyl-
031101	Bis(p-chlorophenyl)methylcarbinol
031101	Chlorfenethol
031101	DCPC
031101	DCPE
031101	Dichlorodiphenylethanol
031101	Dichlorophenyl methyl carbinol
031101	Dimite
031101	Di(p-chlorophenyl)ethanol
031101	Di(p-chlorophenyl)methylcarbinol
031101	DMC
031101	ENT-9624
031101	Ethanol, 1,1-bis(p-chlorophenyl)-
031101	Micasin
031101	Mikazene
031101	Qikron
031109	2,4-Dichlorobenzyl alcohol
031109	Benzenemethanol, 2,4-dichloro-
031109	Benzyl alcohol, 2,4-dichloro-
031201	Ethanol, 2-(2,4-dichlorophenoxy)-, phosphite (3:1)
031201	Falodin, component of (with 031202)

031201	Falone, component of (with 031202)
031201	Phosphorous acid, tris(2-(2,4-dichlorophenoxy)ethyl) ester
031201	Tris(2-(2,4-dichlorophenoxy)ethyl)phosphite
031202	Bis(2-(2,4-dichlorophenoxy)ethyl)phosphonate
031202	Ethanol, 2-(2,4-dichlorophenoxy)-, phosphonate (2:1)
031202	Falodin, component of (with 031201)
031202	Falone, component of (with 031201)
031202	Phosphonic acid, bis(2-(2,4-dichlorophenoxy)ethyl) ester
031203	2,4-DEP
031203	Falodin (Use 2 code nos. 031201 and 031202)
031203	Falone (Use 2 code nos. 031201 and 031202)
031203	Tris(2-(2,4-dichlorophenoxy)ethyl)phosphite and Bis(2-(2,4-dichlorophenoxy)ethyl)phosphonate
031203	Tris and bis((2,4-dichlorophenoxy)ethyl) phosphite
031301	2,6-Dichloro-4-nitroaniline
031301	Allisan
031301	Botran
031301	DCNA
031301	Dicloran
031301	Ditranil
031401	2-(2,4-Dichlorophenoxy)propanoic acid
031401	2-(2,4-Dichlorophenoxy)propionic acid
031401	2-(2,4-DP)
031401	2,4-DP
031401	.alpha.-(2,4-Dichlorophenoxy)propionic acid
031401	BH 2,4-DP
031401	Celatox-DP
031401	Cornox rd
031401	Cornox RK
031401	Desormone
031401	Dichlorprop
031401	Hedonal DP
031401	Herbizid DP
031401	Hormatox
031401	Kildip
031401	Polymone
031401	Polytox
031401	Propanoic acid, 2-(2,4-dichlorophenoxy)-
031401	Propanoic acid, .alpha.-(2,4-dichlorophenoxy)-
031401	Propionic acid, 2-(2,4-dichlorophenoxy)-
031401	RD 406
031401	Seritox 50
031401	U46 DP-fluid
031401	Weedone 170
031401	Weedone DP
031402	(+)-2,4-DP
031402	2,4-DP-p
031402	Dichlorprop-P
031402	Duplosan DP

031402	Propanoic acid, 2-(2,4-dichlorophenoxy)-, (+)-
031402	Propanoic acid, 2-(2,4-dichlorophenoxy)-, (R)-
031402	(R)-2-(2,4-Dichlorophenoxy)propionic acid
031403	(+)-2,4-DP, dimethylamine salt
031403	2,4-DP-p, DMA salt
031403	Dimethylamine salt of (+)-R-2-(2,4-dichlorophenoxy)propanoic acid
031403	Methanamine, N-methyl-,(R)-2-(2,4-dichlorophenoxy)propanoate
031403	N,N-Dimethylammonium (R)-2-(2,4-Dichlorophenoxy)propanoate
031403	Propanoic acid, 2-(2,4-dichlorophenoxy)-, (R)-, compd. with N-methylmethanamine (1:1)
031403	(R)-2-(2,4-Dichlorophenoxy)propanoic acid, dimethylamine salt
031416	2-(2,4-Dichlorophenoxy)propanoic acid, diethanolamine salt
031416	2,4-DP, diethanolamine salt
031416	Chipco Weedone
031416	Ethanol, 2,2'-iminobis-, (.+-.)-2-(2,4-dichlorophenoxy)propanoate (salt)
031416	Propanoic acid, 2-(2,4-dichlorophenoxy)-, (.+-.)-, compd. with 2,2'-iminobis(ethanol) (1:1)
031419	2-(2,4-Dichlorophenoxy)propionic acid, dimethylamine salt
031419	2,4-DP, dimethylamine salt
031419	Dimethylamine 2-(2,4-dichlorophenoxy)propionate
031419	Propanoic acid, 2-(2,4-dichlorophenoxy)-, compd. with N-methylmethanamine
031419	Propanoic acid, 2-(2,4-dichlorophenoxy)-, compd. with N-methylmethanamine (1:1)
031433	2-(2,4-Dichlorophenoxy)propionic acid, triethanolamine salt
031433	2,4-DP, triethanolamine salt
031433	Propanoic acid, 2-(2,4-dichlorophenoxy)-, compd. with 2,2',2"-nitrilotris(ethanol) (1:1)
031433	Triethanolamine 2-(2,4-dichlorophenoxy)propionate
031453	2-(2,4-Dichlorophenoxy)propanoic acid, 2-butoxyethyl ester
031453	2-(2,4-Dichlorophenoxy)propionic acid, butoxyethanol ester
031453	2,4-DP, 2-butoxyethyl ester
031453	Butoxyethyl 2-(2,4-dichlorophenoxy)propionate
031453	Propanoic acid, 2-(2,4-dichlorophenoxy)-, compd. with 2-butoxyethanol
031463	2-(2,4-Dichlorophenoxy)propanoic acid isooctyl ester
031463	2,4-DP, isooctyl ester
031463	Isooctyl 2-(2,4-dichlorophenoxy)propionate
031463	Propanoic acid, 2-(2,4-dichlorophenoxy)-, compd. with isooctanol
031464	2-(2,4-Dichlorophenoxy)propionic acid, 2-ethylhexyl ester
031464	2,4-DP, 2-EH ester
031464	2,4-DP, 2-ethylhexyl ester
031464	2-Ethylhexyl 2-(2,4-dichlorophenoxy)propionate
031464	Propanoic acid, 2-(2,4-dichlorophenoxy)-, 2-ethylhexyl ester
031465	(+)-2,4-DP, 2-ethylhexyl ester
031465	2,4-DP-p, 2-EH ester
031465	2,4-DP-p, 2-ethylhexyl ester
031465	2-Ethylhexyl (R)-2-(2,4-dichlorophenoxy)propionate
031465	Propanoic acid, 2-(2,4-dichlorophenoxy)-, (R)-, 2-ethylhexyl ester
031465	(R)-(2,4-Dichlorophenoxy)propionic acid, 2-ethylhexyl ester
031501	2-(2-Methyl-4-chlorophenoxy)propanoic acid
031501	2-(4-Chloro-2-methylphenoxy)propanoic acid
031501	2-(4-Chloro-2-methylphenoxy)propionic acid
031501	2-(4-Chloro-o-tolyloxy)propionic acid

031501	2-(4-Chlorophenoxy)-2-methyl)propionic acid
031501	2-Methyl-4-chlorophenoxy-alpha-propionic acid
031501	2-(p-Chloro-o-tolyloxy)propionic acid
031501	4-Chloro-2-methylphenoxy-alpha-propionic acid
031501	alpha-(2-Methyl-4-chlorophenoxy)propionic acid
031501	alpha-(4-Chloro-2-methylphenoxy)propionic acid
031501	Anicon B
031501	BH Mecoprop
031501	Chipco Turf Herbicide MCPP
031501	CMPP
031501	Compitox
031501	Hedonal MCPP
031501	Iso-Cornox
031501	Kilprop
031501	Liranox
031501	MCPP
031501	MCPP, acid
031501	Mecomex
031501	Mecoprop
031501	Mepro
031501	Methoxone
031501	Propal
031501	Propanoic acid, 2-(4-chloro-2-methylphenoxy)-, (.+-.)-
031501	Propionic acid, 2-(2-methyl-4-chlorophenoxy)-
031501	Propionic acid, 2-(4-chloro-2-methylphenoxy)-
031501	Propionic acid, 2-((4-chloro-o-tolyl)oxy)-
031501	Proponex-Plus
031501	Rankotex
031501	RD 4593
031501	Runcatex
031501	U 46 KV-Fluid
031503	2-(2-Methyl-4-chlorophenoxy)propionic acid, potassium salt
031503	Mecopex
031503	Mecoprop-potassium
031503	Mecoprop potassium salt
031503	Potassium 2-(2-methyl-4-chlorophenoxy)propionate
031503	Propanoic acid, 2-(4-chlorophenoxy)-, potassium salt
031503	Vi Pex
031512	2-(2-Methyl-4-chlorophenoxy)propionic acid, triethanolamine salt
031512	Propanoic acid, 2-(4-chloro-2-methylphenoxy)-, compd. with 2,2',2"-nitrilotris(ethanol)
031512	Triethanolamine 2-(2-methyl-4-chlorophenoxy)propionate
031516	2-(2-Methyl-4-chlorophenoxy)propionic acid, diethanolamine salt
031516	Diethanolamine 2-(2-methyl-4-chlorophenoxy)propionate
031516	Mecopar (mixt. of diethanolamine salts of MCPP and 2,4-D)
031516	Mecoprop diethanolamine salt
031516	Mecoprop-diolamine
031516	Propanoic acid, 2-(4-chloro-2-methylphenoxy)-, compd. with 2,2'-iminobis(ethanol)
031519	2-(2-Methyl-4-chlorophenoxy)propionic acid, dimethylamine salt

031519	Dimethylamine 2-(2-methyl-4-chlorophenoxy)propionate
031519	MCPP, DMA salt
031519	Mecoprop dimethylamine salt
031519	Mecoprop-dimethylammonium
031519	Propanoic acid, 2-(4-chloro-2-methylphenoxy)-, compd, with N-methylmethanamine
031520	Dimethylamine (R)-2-(2-methyl-4-chlorophenoxy)propionate
031520	MCPP-P DMAS
031520	MCPP-P, DMA salt
031520	Mecoprop-P-dimethylammonium
031520	Propanoic acid, 2-(4-chloro-2-methylphenoxy)-, (R)-, compd. with N-methylmethanamine (1:1)
031563	2-(2-Methyl-4-chlorophenoxy)propionic acid, isooctyl ester
031563	Isooctyl 2-(2-methyl-4-chlorophenoxy)propionate
031563	MCPP IOE
031563	Mecoprop-isoctyl
031563	Mecoprop isooctyl ester
031563	Propanoic acid, 2-(4-chloro-2-methylphenoxy)-, isooctyl ester
031564	2-Ethylhexyl (R)-2-(2-methyl-4-chlorophenoxy)propionate
031564	MCPP-P 2-EHE
031564	MCPP-P, 2-ethylhexyl ester
031564	Mecoprop-P-2-ethylhexyl
031564	Propanoic acid, 2-(4-chloro-2-methylphenoxy)-, (R)-, 2-ethylhexyl ester
031601	Lanolin
031602	Cottonseed oil
031603	Linseed oil
031604	Castor oil, hydrogenated
031604	Hydrogenated castor oil
031605	Soybean oil
031606	Isopropyl lanolin
031607	Ethoxylated lanolin
031607	Polyoxyethylene lanolins
031608	Castor oil
031608	Oil of ricinus
031608	Ricinus oil
031609	Cod liver oil
031610	Olive oil
031611	Phenolic - tung oil varnish
031612	Dicyclopentadiene linseed oil copolymer
031612	Linseed oil, polymer with dicyclopentadiene
031613	Insect protected soybean, MON 87701
031619	Hydrogenated palm oil
031619	TAG PARAFAM
031701	Dicyclohexylamine oleate
031702	Oleic acid
031702	(Z)-9-Octadecenoic acid
031703	9-Octadecenoic acid (Z)-, ammonium salt
031703	Ammonium oleate
031703	Oleic acid, ammonium salt
031704	Oleic acid, sodium salt

031704	Sodium oleate
031704	(Z)-9-Octadecenoic acid sodium salt
031801	Ammonium salts of C8-18 and C18' fatty acids
031801	Ammonium salts of fatty acids (C8-C10) (no proper CAS #)---09/14/05
031801	Ammonium soaps of fatty acids
031801	Fatty acids, C8-18 and C18 unsatd., ammonium salts
031802	Ammomium nonanoate
031802	Ammonium pelargonate
031802	Nonanoic acid, ammonium salt
031802	Pelargonic acid, ammonium salt
032001	1,1-Bis(p-fluorophenyl)-2,2,2-trichloroethane
032001	DFT
032001	Difluoro diphenyl trichloroethane
032001	Difluorodiphenyltrichloroethane
032001	Ethane, 1,1,1-trichloro-2,2-bis(4-fluorophenyl)-
032101	1,1-Bis(p-ethylphenyl)-2,2-dichloroethane
032101	1,1-Dichloro-2,2-bis(p-ethylphenyl)ethane and related compounds
032101	Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-ethyl-
032101	Diethyl diphenyl dichloroethane and related compounds
032101	ENT 17082
032101	Ethane, 1,1-dichloro-2,2-bis(p-ethylphenyl)-
032101	Ethylan
032101	Perthane
032201	1,1'-Ethylene-2,2'-dipyridylium dibromide
032201	6,7-Dihydrodipyrido(1,2-a:2',1'-c)pyrazinediium dibromide
032201	9,10-Dihydro-8a,10a-diazoniaphenanthrene dibromide
032201	Aquacide
032201	DDB
032201	Dextrone
032201	Dipyrido(1,2-a:2',1'-c)pyrazinediium, 6,7-dihydro-, dibromide
032201	Diquat bromide
032201	Diquat dibromide
032201	Ethylene dipyridylium dibromide
032201	FB 2
032201	Reglone
032201	Reglox
032201	Weedkiller Conc. D
032201	Weedtrine D
032202	1,1'-Ethylene-2,2'-bipyridinium
032202	1,1'-Ethylene-2,2'-bipyridylium ion
032202	2,2'-Bipyridinium, 1,1'-(1,2-ethanediyl)-
032202	6,7-Dihydrodipyrido(1,2-a:2',1'-c)pyrazinediium ion
032202	9,10-Dihydro-8a,10a-diazoniaphenanthrene
032202	Dipyrido(1,2-a:2',1'-c)pyrazinediium, 6,7-dihydro-
032202	Diquat
032202	Diquat ion
032202	M Co. CAP-D
032202	Reglon

032203	Priglone (diquat dibromide w/paraquat ion)
032301	1-Dodecanamine, N,N-diethyl-
032301	Dodecyldiethylamine
032301	N,N-Diethyldodecylamine
032401	AC 18133
032401	CL 18133
032401	Cynem
032401	Cynophos
032401	Diethyl O-2-pyrazinyl phosphorothionate
032401	ENT 25,580
032401	Ethyl pyrazinyl phosphorothionate
032401	NCI-C02971
032401	Nemafos
032401	Nemaphos
032401	Nematocide GR
032401	O,O-Diethyl O-2-pyrazinyl phosphorothioate
032401	O,O-Diethyl O-pyrazinyl thiophosphate
032401	Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester
032401	Pyrazinol, O-ester with O,O-diethyl phosphorothioate
032401	Thionazin
032401	Zinophos
032402	O,O-Diethyl O-2-pyrazinyl phosphate
032402	Zinophos, o-analog
032501	Bay 19639
032501	Dimaz
032501	Disipton
032501	Disulfoton
032501	Disyston
032501	Di-Syston
032501	Disystox
032501	Dithiodemeton
032501	Dithiosystox
032501	Ekatin TD
032501	ENT-23427
032501	Ethylthiodemeton
032501	Ethylthiometon
032501	Frumin AL
032501	Glebofos
032501	M 74
032501	O,O-Diethyl S-(2-ethylmercaptoethyl) dithiophosphate
032501	O,O-Diethyl S-(2-(ethylthio)ethyl) phosphorodithioate
032501	Phosphorodithioic acid, O,O-diethyl S-(2-(ethylthio)ethyl) ester
032501	Phosphorodithioic acid, S-(2-(ethylthio)ethyl)-, O,O-diethyl ester
032501	S 276
032501	S-(2-(Ethylthio)ethyl) O,O-diethyl ester of phosphorodithioic acid
032501	Solvirex
032501	Thiodemeton
032601	2-Propenamide, N-(3,4-dichlorophenyl)-2-methyl-

032601	3',4'-Dichloro-2-methylacrylanalide
032601	Acrylanalide, 3'4'-dichloro-2-methyl-
032601	Chloranocryl
032601	DCMA
032601	Dicryl
032601	NIA 4556
032701	Bay 25141
032701	Bay S 767
032701	Chemagro 25141
032701	Dasanit
032701	DMSP
032701	Fensulfothion
032701	O,O-Diethyl O-(4-(methylsulfinyl)phenyl) phosphorothioate
032701	Phenol, p-(methylsulfinyl)-, O-ester with O,O-diethyl phosphorothioate
032701	Phosphorothioic acid, O,O-diethyl O-(4-(methylsulfinyl)phenyl) ester
032701	S 767
032701	Terracur P
033901	4-Hydroxy-4-methyl-2-pentanone
033901	Diacetone alcohol
034001	1,1,1-Trichloro-2,2-bis(p-anisyl)ethane
034001	2,2-Bis(p-anisyl)-1,1,1-trichloroethane
034001	2,2-bis(p-Methoxyphenyl)-1,1,1-trichloroethane
034001	2,2-Bis(p-methoxyphenyl)-1,1,1-trichloroethane 88% and related compounds 12%
034001	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy)-
034001	Chemform Methoxychlor
034001	Dianisyl trichloroethane
034001	Dimethoxydiphenyltrichloroethane
034001	ENT 1716
034001	Marlate
034001	Methoxcide
034001	Methoxychlor
034001	Methoxychlor (2,2-bis(p-methoxyphenyl)-1,1,1-trichloroethane)
034001	NCI-C00497
034001	OMS-466
034001	p,p'-(Dimethoxydiphenyl)trichloroethane
034001	p,p'-DMDT
034101	2,4-Dimethylbenzyl 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate
034101	2,4-Dimethylbenzyl chrysanthemumate
034101	2,4-Dimethylbenzyl cis,trans-(.+-.)-2,2-dimethyl-3-(2-methylpropenyl) cyclopropanecarboxylate
034101	2,4-Dimethylbenzyl ester of cis,trans-chrysanthemumic acid
034101	(2,4-Dimethylphenyl)methyl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate
034101	Chrysanthemumic acid 2,4-dimethylbenzyl ester
034101	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, (2,4-dimethylphenyl)methyl ester
034101	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-,2,4-dimethylbenzyl ester
034101	Dimethrin
034101	Dimetrin
034101	ENT 21,170
034201	Bay 22555

034201	Bravo D
034201	Dexon
034201	Diazoben
034201	Fenaminosulf
034201	Lesan
034201	p-(Dimethylamino)benzenediazo sodium sulfonate
034201	Sodium 4-(dimethylamino)benzenediazosulfonate
034201	Sodium (4-(dimethylamino)phenyl)diazenesulfonate
034401	1,2-Dibromo-2,2-dichloroethyl dimethyl phosphate
034401	Alvora
034401	Bromchlophos
034401	Bromex
034401	Dibrom
034401	Dibromfos
034401	ENT 24988
034401	Hibrom
034401	Naled
034401	O,O-Dimethyl O-(1,2-dibromo-2,2-dichloroethyl) phosphate
034401	Phosphoric acid, 1,2-dibromo-2,2-dichloroethyl dimethyl ester
034401	RE 4355
034501	Bay 22/190
034501	Chlorothion
034501	Chlorthion
034501	O-(3-Chloro-4-nitrophenyl) O,O-dimethyl phosphorothioate
034501	O,O-Dimethyl O-(3-chloro-4-nitrophenyl)phosphorothioate
034501	Phosphorothioic acid, O-(3-chloro-4-nitrophenyl) O,O-dimethyl ester
034502	AC 4124
034502	Di-Captan
034502	Dicapthon
034502	ENT-17035
034502	Isochlorthion
034502	O-(2-Chloro-4-nitrophenyl) O,O-dimethyl phosphorothioate
034502	Phosphorothioic acid, O-(2-chloro-4-nitrophenyl) O,O-dimethyl ester
034503	Nichlorfos
034503	O-(4-Chloro-3-nitrophenyl) O,O-dimethyl phosphorothioate
034503	Phosnichlor
034503	Phosphorothioic acid, O-(4-chloro-3-nitrophenyl) O,O-dimethyl ester
034601	1,3-Dimethyl-1,1,3,3-disiloxanetetrol-1,3-bis(dimethylthiocarbamate)
034601	Carbamic acid, dimethylthio-, O,O'-(1,3-dihydroxy-1,3-dimethyldisiloxanylene) ester
034702	Ferric HEDTA
034702	Iron, [[N-(carboxymethyl)-N'-(2-hydroxyethyl)-N,N'-ethylenediglycinato] (3-)]-
034702	Iron pholate
034801	Carbamate
034801	Carbamic acid, dimethylthio-, iron(3+) salt
034801	Carbamodithioic acid, dimethyl-, iron complex
034801	Ferbam
034801	Ferbame
034801	Fermate

034801	Ferric dimethyldithiocarbamate
034801	Iron, tris(dimethylcarbamodithioato-S,S')-, (OC-6-11)-
034801	Tris(dimethyldithiocarbamato) iron
034802	Carbamic acid, dimethyldithio-, manganese(2+) salt
034802	Carbamodithioic acid, dimethyl-, manganese(2+) salt
034802	Dimethyldithiocarbamic acid, manganese salt
034802	Manam
034802	Manganese, bis(dimethylcarbamodithioato-S,S')-, (T-4)-
034802	Manganese, bis(dimethyldithiocarbamato)-
034802	Manganese dimethyldithiocarbamate
034802	Manganous dimethyldithiocarbamate
034802	Tennam
034803	Busan 85
034803	Carbamic acid, dimethyldithio-, potassium salt, hydrate
034803	Carbamodithioic acid, dimethyl-, potassium salt
034803	Potassium dimethyldithiocarbamate
034804	Aceto SDD 40
034804	Alcobam NM
034804	Brogdex 555
034804	Carbamic acid, dimethyldithio-, sodium salt
034804	Carbamodithioic acid, dimethyl-, sodium salt
034804	Dibam
034804	Dibam A
034804	Dimethyldithiocarbamic acid, sodium salt
034804	DMDK
034804	Freshgard 40 (fungicide
034804	Methyl Namate
034804	SDDC
034804	Sharstop 204
034804	Sodium dimethyldithiocarbamate
034804	Sta-Fresh 615
034804	Steriseal Liquid # 40
034804	Thiostop N
034804	Vulnopol NM
034804	Wing Stop B
034805	Bis(dimethyldithiocarbamato)zinc
034805	Carbamic acid, dimethyldithio-, zinc salt
034805	Carbamodithioic acid, dimethyl-, zinc salt
034805	ENT-988
034805	Fuklasin
034805	Methyl zimate
034805	Milam
034805	Pomarsolz
034805	Vancide
034805	Vancide 51Z Dispersion, component of (with 051705)
034805	Vancide MZ-96
034805	Zerlate
034805	Zinc, bis(dimethylcarbamodithioato-S,S')-, (T-4)-

034805	Zinc dimethyldithiocarbamate
034805	Ziram
034806	Zinc, bis(dimethyldithiocarbamate)cyclohexylamine complex
034806	Zinc, (cyclohexylamine)bis(dimethyldithiocarbamato)-
034806	Zinc dimethyldithiocarbamate - cyclohexylamine complex
034806	ZIP
034806	Ziram, cyclohexylamine complex
034807	R-55
034807	tert-Butyl dimethyltrithioperoxycarbamate
034807	tert-Butylsulfenyl dimethyldithiocarbamate
034808	Bis(dimethyldithiocarbamato) mercury
034808	CAS Reg. No. 15415-64-2
034808	Mercuric dimethyldithiocarbamate
034808	Mercury, bis(dimethylcarbamodithioato-S,S')-, (T-4)-
034901	Ferric chloride
034902	Ferric sulfate
034903	Ferric orthophosphate
034903	Ferric phosphate
034903	Iron phosphate (FePO4)
034903	Phosphoric acid, iron(3+) salt (1:1)
035001	Cygon
035001	DeFend
035001	Dimethoate
035001	ENT-24650
035001	O,O-Dimethyl phosphorodithioate, S-ester with 2-mercapto-N-methylacetamide
035001	O,O-Dimethyl S-((methylcarbamoyl)methyl) phosphorodithioate
035001	O,O-Dimethyl S-(N-(methylcarbamoyl)methyl) phosphorodithioate
035001	Phosphorodithioic acid, S-((methylcarbamoyl)methyl O,O-dimethyl ester
035001	Rebelate
035001	Rogor
035002	Bay 45432
035002	Dimethoate oxon
035002	dimethoate oxygen analog
035002	Dimethoxon
035002	Folimat
035002	Omethoate
035002	O,O-Dimethyl S-((methylcarbamoyl)methyl) phosphorothioate
035002	O,O-dimethyl S-(N-(methylcarbamoyl)methyl) phosphorothioate
035002	Phosphorothioic acid, O,O-dimethyl ester, S-ester with 2-mercapto-N-methylacetamide
035002	Phosphorothioic acid, O,O-dimethyl S-(2-(methylamino)-2-oxoethyl) ester
035101	Alar
035101	Aminozide
035101	B-NINE
035101	Butanedioic acid mono(2,2-dimethylhydrazide)
035101	Daminozide
035101	Kylar
035101	N-(Dimethylamino)succinamic acid
035101	SADH

035101	Succinic acid, 2,2-dimethylhydrazide
035102	Butanedioic acid, sulfo-, 1,4-dihexyl ester, sodium salt
035102	Sodium dihexyl sulfosuccinate
035201	3-(Dimethoxyphosphinyloxy)-N,N-dimethyl-cis-crotonamide
035201	3-(Dimethylamino)-1-methyl-3-oxo-1-propenyl dimethyl phosphate
035201	3-Hydroxy-N,N-dimethy-cis-crotonamide dimethyl phosphate
035201	Bidrin
035201	C 709
035201	Carbicron
035201	Carbomicron
035201	Ciba 709
035201	cis-2-Dimethylcarbamoyl-1-methylvinyl dimethylphosphate
035201	Crotonamide, 3-hydroxy-N,N-dimethyl-, cis-, dimethyl phosphate
035201	Dicrotophos
035201	Dimethyl cis-2-dimethylcarbamoyl-1-methylvinyl phosphate
035201	Dimethyl phosphate ester with 3-hydroxy-N,N-dimethyl-cis-crotonamide
035201	Ektafos
035201	ENT-24482
035201	Karbicron
035201	Oleobidrin
035201	O,O-Dimethyl O-(N,N-dimethylcarbamoyl-1-methylvinyl) phosphate
035201	Phosphoric acid, 3-(dimethylamino)-1-methyl-3-oxo-1-propenyl dimethyl ester, (E)-
035201	Phosphoric acid, dimethyl ester, ester with 3-hydroxy-N,N-dimethylcrotonamide, (E)-
035201	SD 3562
035201	Shell SD-3562
035300	alpha-D-Glucopyranoside, beta-D-fructofuranosyl, monooctanoate
035300	Sucrose, monooctanoate
035300	Sucrose octanoate
035300	Sucrose, octanoate
035301	2,6-Dibromo-4-cyanophenol
035301	3,5-Dibromo-4-hydroxybenzonitrile
035301	3,5-Dibromo-4-hydroxyphenyl cyanide
035301	4-Hydroxy-3,5-dibromobenzonitrile
035301	Benzonitrile, 3,5-dibromo-4-hydroxy-
035301	Brittox
035301	Brominal
035301	Brominal Plus
035301	Brominex
035301	Bromoxynil
035301	Broxynil
035301	Chipco Crab-Kleen
035301	Nu-lawn weeder
035302	3,5-Dibromo-4-hydroxybenzonitrile octanoate
035302	Bromoxynil octanoate
035302	Bromoxynil octanoic acid ester
035302	Bromoxynil, octanoic acid ester
035302	Buctril
035302	M&B 10731

035302	Octanoic acid ester of 3,5-dibromo-4-hydroxybenzonitrile
035303	3,5-Dibromo-4-hydroxybenzonitrile butyrate
035303	Bromoxynil butyrate
035400	D-Glucitol, octanoate
035400	Sorbitol octanoate
035500	Urea, 3-(chloro-2-norbornyl)-1,1-dimethyl-
035500	Urea, N'-(chlorobicyclo{2.2.1}hept-2-yl)-N,N-dimethyl-
035501	3-(4-Chlorophenyl)-1,1-dimethylurea
035501	3-(p-Chlorophenyl)-1,1-dimethylurea
035501	Chlorfenidim
035501	Monurex
035501	Monuron
035501	Telvar
035501	Urea, 3-(p-chlorophenyl)-1,1-dimethyl-
035501	Urea, N'-(4-chlorophenyl)-N,N-dimethyl-
035502	3-(4-Chlorophenyl)-1,1-dimethylurea trichloroacetate
035502	3-(p-Chlorophenyl)-1,1-dimethylurea, trichloroacetic acid salt
035502	Monuron TCA
035502	Urea, N'-(4-chlorophenyl)-N,N-dimethyl-, trichloroacetic acid salt
035502	Urox
035503	1,1-Dimethyl-3-(a,a,a-trifluoro-m-tolyl)urea (Note: a=alpha)
035503	3-(3-(Trifluoromethyl)phenyl)-1,1-dimethylurea
035503	C-2059
035503	Cotoran
035503	Cottonex
035503	Fluometuron
035503	Lanex
035503	Urea, N'-(3-(trifluoromethyl)phenyl)-N,N-dimethyl-
035504	3-Cyclooctyl-1,1-dimethylurea
035504	Cycluron
035504	OMU
035504	Urea, N'-cyclooctyl-N,N-dimethyl-
035505	3-(3,4-Dichlorophenyl)-1,1-dimethylurea
035505	Cekiuron
035505	Crisuron
035505	Dailon
035505	DCMU
035505	Diater
035505	Dichlorfenidim (USSR)
035505	Di-on
035505	Direx 4L
035505	Diurex
035505	Diurol
035505	Diuron
035505	Drexel Diuron 4L
035505	Dynex
035505	Karmex
035505	Krovar, component of (with 012301)

035505	N'-(3,4-Dichlorophenyl)-N,N-dimethylurea
035505	Unidron
035505	Urea, 3-(3,4-dichlorophenyl)-1,1-dimethyl-
035505	Ureabor, component of (with 011104)
035505	Urea, N'-(3,4-dichlorophenyl)-N,N-dimethyl-
035505	Vonduron
035506	1-Methoxy-1-methyl-3-(3,4-dichlorophenyl)urea
035506	3-(3,4-Dichlorophenyl)-1-methoxy-1-methylurea
035506	Afalon
035506	Cephalon
035506	DuPont 326
035506	Garnitan
035506	H 326
035506	HOE 2810
035506	Linex 4L
035506	Linex 50% DF
035506	Linorox
035506	Linurex
035506	Linuron
035506	Lorox
035506	Lorox DF
035506	Lorox L
035506	Methoxydiuron
035506	N-(3,4-Dichlorophenyl)-N'-methoxy-N'-methylurea
035506	Premalin
035506	Sarclex
035506	Urea, 1-(3,4-dichlorophenyl)-3-methoxy-3-methyl-
035506	Urea, 3-(3,4-dichlorophenyl)-1-methoxy-1-methyl-
035506	Urea, N'-(3,4-dichlorophenyl)-N-methoxy-N-methyl-
035507	1,1-Dimethyl-3-phenylurea
035507	3-Phenyl-1,1-dimethylurea
035507	Beet-Kleen, component of (with 018301 and 047601)
035507	Fenuron
035507	Urea, N,N-dimethyl-N'-phenyl-
035508	1,1-Dimethyl-3-phenylurea trichloroacetate
035508	3-Phenyl-1,1-dimethylurea trichloroacetate
035508	Dozer
035508	Fenuron TCA
035508	Fenuron trichloroacetate
035508	Urab
035509	1-(2-Methylcyclohexyl)-3-phenylurea
035509	DuPont 1318
035509	H 1318
035509	Siduron
035509	Trey
035509	Tupersan
035509	Urea, N-(2-methylcyclohexyl)-N'-phenyl-
035510	1,1-Dimethyl-3-(a,a,a-trifluoro-p-tolyl)urea

035510	N-(4-Trifluoromethylphenyl)-N',N'-dimethylurea
035510	Parafluoron
035510	Parafluron
035510	Urea, 1,1-dimethyl-3-(alpha,alpha,alpha-trifluoro-p-tolyl)-
035510	Urea, N,N-dimethyl-N'-(4-(trifluoromethyl)phenyl)-
035511	MNU (=N-Methyl-N-nitrosourea)
035511	N-methyl-N-nitrosourea
035511	Urea, N-methyl-N-nitroso-
035601	Bis(trichloromethyl) sulfone
035601	Hexachlorodimethyl sulfone
035601	Methane, sulfonylbis(trichloro-
035602	Dazomet
035602	DMTT
035602	Mico-Fume
035602	Mylone
035602	Tetrahydro-3,5-dimethyl-2H-1,3,5-thiadiazine-2-thione
035603	2-(Benzothiazolylthio)methyl thiocyanate
035603	2-(Thiocyanomethylthio)benzothiazole
035603	Busan 30
035603	Busan 44, component of (with 112501)
035603	Busan 72
035603	Busan 74 (Use 2 code nos. 035603 and 035604)
035603	Halt, component of (with 112501)
035603	TCMTB
035604	2-Hydroxypropyl methanethiosulfonate
035604	Busan 74 (Use 2 code nos. 035603 and 035604)
035604	HPMTS
035604	Methanesulfonic acid, thio-, S-(2-hydroxypropyl) ester
035604	Methanesulfonothioic acid, S-(2-hydroxypropyl) ester
035604	S-(2-Hydroxypropyl) thiomethanesulfonate
035605	1,4-Bis(bromoacetoxy)-2-butene
035605	2-Butene-1,4-diol, bis(bromoacetate)
035605	Acetic acid, bromo-, 2-butene-1,4-diyl ester
035606	4-ADU
035606	tetrahydro-1,3,4,6-tetrakis-(hydroxymethyl)-imidazo-[4,5-d]imidazol-2,5(1H, 3H)-dione
035606	Tetramethylol acetylenediurea
035607	Dazomet, sodium salt
035607	Mylone, sodium salt
035607	Sodium tetrahydro-3,5-dimethyl-2H-1,3,5-thiadiazine-2-thione
035607	Tetrahydro-3,5-dimethyl-2H-1,3,5-thiadiazine-2-thione, sodium salt of
035608	Chloromethyl butanethiolsulfonate
035608	S-(Chloromethyl) ester of 1-butanesulfonothioic acid
035609	1-Butanesulfonic acid, thio-, S,S'-methylene ester
035609	Methanedithiol, di-1-butanesulfonate
035609	Methylene bisbutanethiolsulfonate
035609	S,S'-Methylene ester of butanesulfonothioic acid
035609	S,S'-Methylene ester of thio-1-butanesulfonic acid
035610	Busan 74 (035603 & 035604)

035610	S-(2-Hydroxypropyl) ester methanesulfonothioic acid with (2-benzothiazolylthio)methyl thiocyanate
035611	2-Butanesulfonic acid
035611	sec-Butanesulfonic acid
035701	Butonate
035701	Butyric acid ester of dimethyl (2,2,2-trichloro-1-hydroxyethyl)phosphonate
035701	Dimethyl 2,2,2-trichloro-1-butyryloxyethyl phosphonate
035701	Dimethyl (2,2,2-trichloro-1-hydroxyethyl) phosphonate ester of butyric acid
035701	ENT-20852
035801	1,1-Dimethyl-3-(hexahydro-4,7-methanoindan-5-yl)urea
035801	1,1-Dimethyl-3-(hexahydro-4,7-methanoindanyl)urea
035801	3-(Hexahydro-4,7-methanoindan-5-yl)-1,1-dimethylurea
035801	Asepta Herban
035801	Herban
035801	Hercules 7531
035801	N-(5-(3a,4,5,6,7,7a-Hexahydro-4,7-methanoindanyl))-3,3-dimethylurea
035801	Norea
035801	Noruron
035801	Urea, 3-(hexahydro-4,7-methanoindian-5-yl)-1,1-dimethyl-
035801	Urea, N,N-dimethyl-N'-(octahydro-4,7-methano-1H-inden-5-yl)-, (3a.alpha.,4.alpha.,5.alpha.,7.alpha.,7a.alpha.)-
035901	3-(p-Bromophenyl)-1-methoxy-1-methylurea = metobromuron
035901	C 3126
035901	CGA 3126
035901	Metobromuron
035901	Metobromuron (3-(p-bromophenyl)-1-methoxy-1-methylurea)
035901	Patoran
035901	Pattonex
035901	Urea, N'-(4-bromophenyl)-N-methoxy-N-methyl-
036000	2-Butenoic acid, 2-(1-methylhepty)-4,6-dinitrophenyl ester, (E)-
036000	Crotonic acid, 2-(1-methylheptyl)-4,6-dinitophenyl ester, (E)-
036000	DE-126, RH-23, 163
036000	Meptyldinocap
036001	2,4-Dinitro-6-octyl* phenyl crotonate, 2,6-dinitro-4-octyl* phenyl crotonate and nitrooctylphenols (principally dinitro) *(A mixture of 1-methylheptyl, 1-ethylhexyl and 1-propylpentyl derivatives, chiefly 2-(1-methyl)-4,6-dinitrophenol
036001	Arathane
036001	Dinitro (1-methylheptyl)phenyl crotonate
036001	Dinocap
036001	Karathane
036001	Mildex
036002	2,4-Dinitro-6-octylphenyl crotonate
036003	2,6-Dinitro-4-octylphenyl crotonate
036005	2-Butenoic acid, 3-methyl-, 5-methyl-2-(1-methylethenyl)-4-hexen-1-yl ester
036005	2-Butenoic acid, 3-methyl-, 5-methyl-2-(1-methylethenyl)-4-hexenyl ester
036005	4-Hexen-1-ol, 2-isopropenyl-5-methyl-, 3-methylcrotonate
036005	Crotonic acid, 3-methyl-, 2-isopropenyl-5-methyl-4-hexenyl ester
036005	(±)-Lavandulyl senecioate
036007	Cyano (4-fluoro 3-phenoxyphenyl)methyl 3-[2-chloro-2-(4-chlorophenyl)ethenyl]-2,2-dimethylcyclopropanecarboxylate]
036007	Cyclopropanecarboxylic acid, 3-[2-chloro-2-(4-chlorophenyl)ethenyl]-2,2- dimethyl-, cyano(4-fluoro-3-phenoxyphenyl)methyl ester
036007	Flumethrin

036009	ECP-100
036009	ECP-100 (Intralytix, Inc.)
036010	Aureobasidium pullulans strain DSM 14941
036011	Copper, bis(acetato)diammine-
036011	Copper, bis(acetato-O)diammine-
036011	Cuprammonium acetate
036101	Benzenamine, 2,6-dinitro-N,N-dipropyl-4-(trifluoromethyl)-
036101	Treflan
036101	Trifluralin
036101	Trifluralin (a,a,a-trifluro-2,6-dinitro-N,N-dipropyl-p-toluidine) (Note: a = alpha)
036200	4-Nitro-3-(trifluoromethyl) phenol sodium salt
036200	m-Cresol, alpha, alpha, alpha-trifluoro-4-nitro-, sodium salt
036200	Phenol, 4-nitro-3-(trifluoromethyl)-, sodium salt
036200	Phenol, 4-nitro-3-(trifluoromethyl)-, sodium salt (1:1)
036201	3-Trifluoromethyl-4-nitrophenol
036201	4-Nitro-3-(trifluoromethyl)phenol
036201	Lamprecide
036201	Phenol, 4-nitro-3-(trifluoromethyl)-
036201	TFM
036201	TMF
036201	(**)-Trifluoro-4-nitro-m-cresol (**) = alpha,alpha,alpha-
036501	Asuntol
036501	Bay 21/199
036501	Baymix
036501	Co-Ral
036501	Coumaphos
036501	Coumarin, 3-chloro-7-hydroxy-4-methyl-, O-ester with O,O-diethyl phosphorothioate
036501	ENT-17957
036501	Muscatox
036501	O-(3-Chloro-4-methyl-7-coumarinyl) O,O-diethyl phosphorothioate
036501	O,O-Diethyl O-(3-chloro-4-methyl-2-oxo-2H-1-benzopyran-7-yl) phosphorothioate
036501	Phosphorothioic acid, O-(3-chloro-2-oxo-2H-1-benzopyran-7-yl) O,O-diethyl ester
036501	Resitox
036501	Umbelliferone, 3-chloro-4-methyl-, O,O-diethyl phosphorothioate
036601	2,2-Diphenyl-N,N-dimethylacetamide
036601	Benzeneacetamide, N,N-dimethyl-.alpha.-phenyl-
036601	DIF 4
036601	Dimid
036601	Diphenamid
036601	Diphenamide
036601	Dymid
036601	Enide
036601	Enide 50
036601	Enide Dinitro EC-TUCO
036601	ENT-28567
036601	Fenam
036601	L-34314
036601	Lilly 34,314

036601	N,N-Dimethyl-2,2-diphenylacetamide
036601	N,N-Dimethyldiphenylacetamide
036601	U 4513
036602	Benzeneacetamide, 4-chloro-N-[2-[3-methoxy-4-(2-propynyloxy) phenyl] ethyl]-alpha-(2-propynyloxy)-
036602	Mandipropamide Technical
036602	NOA 446510
036603	2-[(2,5-dimethylphenoxy)methyl]-alph-methoxy-N-methyl-benzeneacetamide
036603	Benzeneacetamide, 2-[(2,5-dimethylphenoxy)methyl]-alpha-methoxy-N-methyl-
036603	(RS)-2-methoxy-N-methyl-2-[alpha-(2,5-xylyloxy)-o-tolyl]acetamide
036603	S-2200
036603	S-2200 (A Racemic 1:1 Mixture of R and S Isomers)
036604	Clavaria phacorrhiza
036604	Nivalis Technical
036604	Typhula phacorrhiza (isolate 94671) (Reichardt)
036605	(3S,4R,4aR,6S,6aS,12R,12aS,12bS)-3-(Cyclopropanecarbonyloxy)-6,12-dihydroxy-4,6a,12b-trimethyl-11-oxo-9-(pyridin-3-yl)-1,2,3,4,4a,5,6,6a,12a,12b-decahydro-11H,12H-benzo[f]pyrano[4,3-b]chromen-4-yl]methyl cyclopropanecarboxylate
036605	BAS 9214 I
036605	ME5343 technical
036629	Benzeneacetamide, 2-?(2,5-dimethylphenoxy)methylU-.alpha.-(methoxyimino)-N-methyl-
037501	2-Cyclohexyl-4,6-dinitrophenol
037501	4,6-Dinitro-o-cyclohexylphenol
037501	Dinex
037501	DNOCHP
037501	ENT-157
037502	2-Cyclohexyl-4,6-dinitrophenol dicyclohexylamine
037502	4,6-Dinitro-o-cyclohexylphenol, dicyclohexylamine salt
037502	Dicyclohexylamine 4,6-dinitro-ortho-cyclohexylphenate
037502	Dicyclohexylamine, compd. with 2-cyclohexyl-4,6-dinitrophenol (1:1)
037502	DN-111
037502	Dynone II
037502	Phenol, 2-cyclohexyl-4,6-dinitro-, compd. with dicyclohexylamine
037503	2,4-Dinitroanisole
037504	4,6-Dinitro-o-amylphenol
037504	4,6-Dinitro-o-sec-amylphenol
037504	Dinosam
037504	DNAP
037505	2-(1-Methylpropyl)-4,6-dinitrophenol
037505	2-sec-Butyl-4,6-dinitrophenol
037505	4,6-Dinitro-o-sec-butylphenol
037505	Basanite
037505	Caldon
037505	Chemox General
037505	Chemox PE
037505	Chemsect
037505	Dinitro
037505	Dinitro-3
037505	Dinitro General
037505	Dinoseb
037505	DNBP

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037505	Dynamite
037505	Hel-Fire
037505	Kiloseb
037505	Nitropone C
037505	Phenol, 2-(1-methylpropyl)-4,6-dinitro-
037505	Sinox General
037505	Subitex
037505	Unicrop DNBP
037505	Vertac Dinitro Weed Killer 5
037505	Vertac General Weed Killer
037506	2-sec-Butyl-4,6-dinitrophenol = dinoseb, triethanolamine salt
037506	4,6-Dinitro-o-sec-butylphenol, triethanolamine salt
037506	Dinoseb, triethanolamine salt
037506	DN 289
037506	Elgitol 318
037506	Gebutox
037506	Triethanolamine 4,6-dinitro-o-sec-butylphenate
037506	Triethanolamine dinoseb (2-sec-Butyl-4,6-dinitrophenol)
037507	2-Methyl-4,6-dinitrophenol
037507	4,6-Dinitro-o-cresol
037507	Dinitrocresol
037507	DNOC
037507	Elgetol 30
037507	Phenol, 2-methyl-4,6-dinitro-
037507	Sinox
037508	2-Methyl-4,6-dinitrophenol sodium salt
037508	4,6-Dinitro-o-cresol, sodium salt
037508	Phenol, 2-methyl-4,6-dinitro-, sodium salt
037508	Sodium 4,6-dinitro-o-cresylate
037509	2,4-Dinitrophenol
037510	3,5-Dinitro-o-toluamide
037510	Benzamide, 2-methyl-3,5-dinitro-
037510	Zoalene
037511	2-sec-Butyl-4,6-dinitrophenol = dinoseb, alkanolamine salts of the ethanol and isopropanol series
037511	4,6-Dinitro-o-sec-butylphenol, alkanolamine salts of the ethanol and isopropanol series
037511	Alkanol* amine dinoseb (2-sec-butyl-4,6-dinitrophenol) *(salts of the ethanol and isoprapanol series)
037511	Dinoseb, alkanolamine salts of the ethanol and isopropanol series
037511	Premerge 3
037512	2-(1-Methylpropyl)-4,6-dinitrophenol sodium salt
037512	2-sec-Butyl-4,6-dinitrophenol, sodium salt
037512	Dinoseb, sodium salt
037512	Phenol, 2-(1-methylpropyl)-4,6-dinitro-, sodium salt
037512	Sodium dinoseb (2-sec-Butyl-4,6-dinitrophenol)
037513	2-(1-Methyl-n-propyl)-4,6-dinitrophenol, ammonium salt
037513	2,4-Dinitro-6-(1-methylpropyl)phenol, ammonium salt
037513	2-sec-Butyl-4,6-dinitrophenol = dinoseb, ammonium salt of
037513	4,6-Dinitro-o-sec-butylphenol ammonium salt
037513	Ammonium 2,4-dinitro-6-sec-butylphenol

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037513	Ammonium dinitro-sec-butyl phenate
037513	Ammonium dinoseb (2-sec-butyl-4,6-dinitrophenol)
037513	Butaphen
037513	Chemox Selective
037513	Dinitrobutylphenol, ammonium salt
037513	Dinoseb amine
037513	Dinoseb, ammonium salt
037513	DNBP ammonium salt
037513	Dow Selective
037513	Herbasol
037513	Phenol, 2-(1-methylpropyl)-4,6-dinitro-, ammonium salt
037513	Phenol, 2-sec-butyl-4,6-dinitro-, ammonium salt
037513	Sevtox
037513	Sinox W
037513	Vertac Selective Weed Killer
037514	2-sec-Butyl-4,6-dinitrophenol = dinoseb, diethanolamine salt of
037514	4,6-Dinitro-o-sec-butylphenol, diethanolamine salt
037514	Diethanolamine dinoseb (2-sec-butyl-4,6-dinitrophenol)
037514	Dinoseb, diethanolamine salt
037514	Phenol, 2-(1-methylpropyl)-4,6-dinitro-, compd. with 2,2'-iminobis(ethanol) (1:1)
037601	4-(Methylsulfonyl)-2,6-dinitro-N,N-dipropylaniline
037601	Aniline, 4-(methylsulfonyl)-2,6-dinitro-N,N-dipropyl-
037601	Benzenamine, 4-(methylsulfonyl)-2,6-dinitro-N,N-dipropyl-
037601	Nitralin
037601	Planavin
037601	SD 11831
037801	1,4-Dioxan-2,3-diyl-bis(O,O-diethylphosphorothiolothionate)
037801	2,3-p-Dioxanedithiol S,S-bis(O,O-diethyl phosphorodithioate)
037801	Delnav
037801	Deltanex
037801	Deltic
037801	Dioxathion
037801	ENT-22897
037801	Hercules AC528
037801	Navadel
037801	NCI-C00395
037801	p-Dioxane-2,3-dithiol, S,S-diester with O,O-diethyl phosphorodithioate
037801	Phosphorodithioic acid, S,S'-1,4-dioxane-2,3-diyl O,O,O',O'-tetraethyl ester
037801	Phosphorodithioic acid, S,S'-p-dioxane-2,3-diyl, O,O,O',O'-tetraethyl ester
037801	Ruphos
037801	S,S-p-Dioxane-2,3-diyl O,O,O',O'-tetraethyl phosphorodithioate
037901	Benzeneacetonitrile, .alpha.-phenyl-
037901	Dipan
037901	Diphenatrile
037901	Diphenylacetonitrile
038001	Di-n-propyl 1,2,3,4-tetrahydro-3-methyl-6,7-(methylenedioxy)-1,2-naphthalenedicarboxylate
038001	Di-n-propylmaleate isosafrole condensate
038001	Naphtho?2,3-di -1,3-dioxole-5,6-dicarboxylic acid, 5,6,7,8-tetrahydro-7-methyl-, dipropyl ester

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038001	n-Propyl isome
038201	2,4-Dichloro-1-(4-nitrophenoxy)benzene
038201	2,4-Dichlorophenyl p-nitrophenyl ether
038201	Niclofen
038201	Nip
038201	Nitrofen
038201	TOK
038501	Benzenamine, N-phenyl-
038501	Diphenylamine (Not selected for InertFinder)
038501	DPA
038501	ENT-781
038501	N-Phenylbenzenamine
038701	6-(and 2)-Chloro-3,4-dimethylphenyl N-methylcarbamate
038701	6-(and 2)-Chloro-3,4-xylyl methylcarbamate
038701	Carbamic acid, methyl-, 6(and 2)-chloro-3,4-dimethylphenyl-
038701	ENT-25736
038701	SOK
038701	U-17004
038801	2,6-Di-tert-butyl-p-tolyl methylcarbamate
038801	Azak
038801	Azar
038801	Carbamic acid, methyl-, 2,6-di-tert-butyl-p-tolyl ester
038801	Dicar
038801	H 9573
038801	Hercules 9573
038801	Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl-, methylcarbamate
038801	Terbucarb
038801	Terbutol
038836	Sclerotinia minor strain IMI 3144141
038901	3,6-Endo-epoxy-1,2-cyclohexanedicarboxylic acid
038901	3,6-Endoxohexahydrophthalic acid
038901	7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid
038901	Aquathol
038901	Endothall
038902	1-Tridecanamine, N,N-dimethyl-, 7-oxabicyclo?2.2.1 heptane-2,3-dicarboxylate (2:1)
038902	7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid, compd. with N,N-dimethyl-1-tridecanamine (1:2)
038902	7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid, compd. with N,N-dimethyltridecylamine (1:2)
038902	Di(N,N-dimethyltridecylamine) endothall
038902	Endothall, di(N,N-dimethyltridecylamine) salt
038902	TD 282
038903	3,6-Endoxohexahydrophthalic acid disodium salt
038903	7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid, disodium salt
038903	Disodium 3,6-endohexahydrophthalate
038903	Disodium 3,6-endoxohexahydrophthalate
038903	Disodium 3,6-epoxycyclohexane-1,2-dicarboxylate
038903	Disodium 7-oxabicyclo(2.2.1)heptane-2,3-dicarboxylate
038903	Disodium Endothall
038903	Disodium salt of 7-oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid

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038903	Endothall, disodium salt
038903	Endothal-sodium
038903	Endothal weed killer
038903	Hydout
038903	Niagrathal
038903	Ripenthol
038903	Sodium endothall
038903	Tri-Endothal
038904	7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid, dipotassium salt
038904	Aquathol K
038904	Aquathol Plus = 21.1% dipotassium endothall and 25.3 potassium silvex
038904	Dipotassium endothall
038904	Endothal-dipotassium
038904	Endothall, dipotassium salt
038904	Herbicide 273
038905	7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid, compd. with N,N-dimethylcocoamine (1:1)
038905	Accelerate, component of (with 038907)
038905	Bulab 6050
038905	Des-i-cate
038905	Endothall, mono(N,N,-dimethyl alkyl amine) salt
038905	Endothall, mono(N,N-dimethylcocoamine) salt
038905	Hydrothol 191
038905	Mono(N,N-dimethyl alkyl* amine) endothall *(as in fatty acids of coconut oil)
038906	1-Tridecanamine, N,N-dimethyl-, 7-oxabicyclo(2.2.2)heptane-2,3-dicarboxylate (1:1)
038906	7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid, compd. with N,N-dimethyl-1-tridecaneamine (1:1)
038906	7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid, compd. with N,N-dimethylenetridecylamine (1:1)
038906	7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid, mono(N,N-dimethyltridecylamine) salt
038906	Endothall, mono(N,N-dimethyltridecylamine) salt
038906	Mono(N,N-dimethyltridecylamine) endothall
038906	TD 283
038907	7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid, compd with N,N-dimethylcocamine (1:2)
038907	Accelerate, component of (with 038905)
038907	Di(N,N-dimethylcocoamine) endothall
038907	Endothall, di(N,N-dimethyl alkyl* amine) salt *(as in fatty acids of coconut oil)
038907	Endothall, di(N,N-dimethylcocoamine) salt
038908	7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid, diammonium salt
038908	Diammonium endothall
038908	Endothall, diammonium salt
038909	7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid, compd. with N,N-dimethylethylamine
038909	Des-i-cate (name no longer used for this cmpd.)
038909	tert-Butylamine endothall
038910	7-Oxabicyclo(2.2.1)hept-5-ene-2,3-dicarboxylic acid, disodium salt, endo,endo-
038910	Disodium endo,endo-Endothall
038910	endo-endo-precurser of Endothall, disodium salt
038911	7-Oxabicyclo(2.2.1)hept-5-ene-2,3-dicarboxylic acid, dipotassium salt, endo,endo-
038911	Dipotassium endo,endo-endothall
038911	endo-endo-precurser of Endothall, dipotassium salt
039001	2-Chloroallyl diethyldithiocarbamate

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039001	Carbamic acid, diethyldithio-, 2-chloroallyl ester
039001	Carbamodithioic acid, diethyl-, 2-chloro-2-propenyl ester
039001	CDEC
039001	CP 4742
039001	Sulfallate
039001	Vegadex
039002	Busan 881M, component of (with 063301)
039002	Busan 881 (Use 3 code nos. 004205, 039002 and 063301)
039002	Carbamic acid, methyldithio-, monopotassium salt
039002	Carbamodithioic acid, methyl-, monopotassium salt
039002	Metam-Potassium
039002	Metam potassium salt
039002	Potassium N-methyldithiocarbamate
039003	A7 Vapam
039003	Basamid-Fluid
039003	Carbamic acid, N-methyldithio-, monosodium salt
039003	Carbamodithioic acid, methyl-, monosodium salt
039003	Carbam, sodium salt
039003	Karbation
039003	Maposol
039003	Metam-fluid BASF
039003	Metam-sodium
039003	Methyldithiocarbamic acid, sodium salt
039003	N-869
039003	N-Methylaminodithioformic acid, sodium salt
039003	N-Methylaminomethanethionothiolic acid, sodium salt
039003	N-Methyldithiocarbamic acid, sodium salt
039003	Sistan
039003	SMDC
039003	Sodium metam
039003	Sodium methylcarbamodithioate
039003	Sodium monomethyldithiocarbamate
039003	Sodium N-methylaminodithioformate
039003	Sodium N-methylaminomethanethionothiolate
039003	Sodium N-methyldithiocarbamate
039003	Solasan 500
039003	Vapam
039003	Woodfume Vapam
039101	EDTA
039101	Ethylenediaminetetraacetic acid
039101	(Ethylenedinitrilo)tetraacetic acid
039101	Glycine, N,N'-1,2-ethanediylbis(N-(carboxymethyl)-
039101	Hampene
039101	Versene
039102	Disodium N-(2-hydroxyethyl)iminodiacetate
039102	Glycine, N-(carboxymethyl)-N-(2-hydroxyethyl)-, disodium salt
039102	N-(2-Hydroxyethyl)iminodiacetic acid, disodium salt
039103	EDTA monosodium salt

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039103	Ethylenediaminetetraacetic acid (EDTA), monosodium salt
039103	Ethylenediaminetetraacetic acid, sodium salt
039103	Glycine, N,N'-1,2-ethanediylbis(N-(carboxymethyl)-, monosodium salt
039103	Monosodium N,N'-1,2-ethanediyl(bis(N-(carboxymethyl)glycine)
039103	Sodium edetate
039104	Glycine, N-(carboxymethyl)-N-(2-hydroxyethyl)-
039104	N-(2-Hydroxyethyl)iminodiacetic acid
039105	Copper ethylenediaminetetraacetate
039105	Copper (ethylenedinitrilo)tetraacetate
039105	Cuprate(2-), ((N,N'-1,2-ethanediylbis(N-(carboxymethyl)glycinato))(4-)-N,N',O,O',ON,ON')-, (OC-6-21)-
039105	EDTA, copper salt
039105	Ethylenediaminetetraacetic acid, copper salt
039105	(Ethylenedinitrilo)tetraacetic acid, copper salt
039106	Glycine, N,N-bis(carboxymethyl)-, trisodium salt
039106	Nitrilotriacetic acid, trisodium salt
039106	N,N-Bis(carboxymethyl)glycine, trisodium salt
039106	NTA, trisodium salt
039106	Trisodium nitrilotriacetate
039107	EDTA tetrasodium salt
039107	EDTA, tetrasodium salt
039107	Ethylenediaminetetraacetic acid, tetrasodium salt
039107	(Ethylenedinitrilo)tetraacetic acid, tetrasodium salt
039107	Glycine, N,N'-1,2-ethanediylbis(N-(carboxymethyl)-, tetrasodium salt
039107	Tetrasodium ethylenediaminetetraacetate
039107	Tetrasodium (ethylenedinitrilo)tetraacetate
039108	(2-Hydroxyethyl)ethylenediaminetriacetic acid
039108	Glycine, N-(2-(bis(carboxymethyl)amino)ethyl)-N-(2-hydroxyethyl)-
039108	N-(Carboxymethyl)-N'-(2-hydroxyethyl)-N,N'-ethylenediglycine
039109	Glycine, N-(2-(bis(carboxymethyl)amino)ethyl)-N-(2-hydroxyethyl)-, trisodium salt
039109	N-(2-Hydroxyethyl)ethylenediaminetriacetic acid, trisodium salt
039109	N-(Carboxymethyl)-N'-(2-hydroxyethyl)-N,N'-ethylenediglycine, trisodium salt
039109	Trisodium (2-hydroxyethyl)ethylenediaminetriacetate
039109	Trisodium Hedta; Versenol 120
039110	EDTA trisodium salt
039110	Ethylenediaminetetraacetic acid (EDTA), trisodium salt
039110	(Ethylenedinitrilo)tetraacetic acid, trisodium salt
039110	Glycine, N,N'-1,2-ethanediylbis(N-(carboxymethyl)-, trisodium salt
039110	N,N'-1,2-Ethanediylbis(N-(carboxymethyl)glycine) trisodium salt
039110	Sequestrene Na3
039110	Trisodium edetate
039110	Trisodium ethylenediaminetetraacetate
039110	Versene-9
039111	EDTA momopotassium salt
039111	Ethylenediaminetetraacetic acid (EDTA), potassium salt
039111	Ethylenediaminetetraacetic acid, monopotassium salt
039111	(Ethylenedinitrilo)tetraacetic acid, potassium salt
039111	Glycine, N,N-1,2-ethanediylbis(N-(carboxymethyl)-, potassium salt
039111	Monopotassium ethylenediaminetetraacetate

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039111	Potassium ethylenediaminetetraacetate
039112	EDTA tetra(monoethanolamine) salt
039112	Ethylenediaminetetraacetic acid, tetra(monoethanolamine) salt
039112	(Ethylenedinitrilo)tetraacetic acid, tetra(2-aminoethanol) salt
039112	Glycine, N,N'-1,2-ethanediylbis(N-(carboxymethyl)-, compd. with 2-aminoethanol (1:4)
039112	N,N'-1,2-Ethanediylbis(N-(carboxymethyl))glycine, compd. with 2-aminoethanol (1:4)
039112	Tetra(monoethanolamine) ethylenediaminetetraacetate
039113	EDTA tripotassium salt
039113	Ethylenediaminetetraacetic acid (EDTA), tripotassium salt
039113	(Ethylenedinitrilo)tetraacetic acid, tripotassium salt
039113	N,N'-1,2-Ethanediylbis(N-(carboxymethyl)glycine) tripotassium salt
039113	Tripotassium ethylenediaminetetraacetate
039114	Di(2-hydroxyethyl)ethylenediaminediacetic acid, disodium salt
039114	Disodium di(2-hydroxyethyl)ethylenediaminediacetate
039114	N,N'-1,2-Ethanediylbis(N-(2-hydroxyethyl)glycine) disodium salt
039115	Disodium dihydrogen ethylenediaminetetraacetate
039115	Disodium edetate
039115	Disodium ethylenediaminetetraacetate
039115	EDTA disodium salt
039115	Ethylenediaminetetraacetic acid (EDTA), disodium salt
039115	(Ethylenedinitrilo)tetraacetic acid, disodium salt
039115	Glycine, N,N'-1,2-ethanediylbis(N-(carboxymethyl)-, disodium salt
039115	N,N'-1,2-Ethanediylbis(N-(carboxymethyl)glycine) disodium salt
039115	Versene disodium salt
039116	EDTA mono(monoethanolamine) salt
039116	Ethanolamine ethylenediaminetetraacetate
039116	Ethylenediaminetetraacetic acid, ethanolamine salt
039116	Ethylenediaminetetraacetic acid, ethanolamine salt (1:1)
039116	(Ethylenedinitrilo)tetraacetic acid, 2-aminoethanol salt
039116	N,N'-1,2-Ethanediylbis(N-(carboxymethyl)glycine), compd with 2-aminoethanol
039117	Ammonium ethylenediaminetetraacetate
039117	EDTA ammonium salt
039117	Ethylenediaminetetraacetic acid, ammonium salt
039117	Ethylenediaminetetraacetic acid, diammonium salt
039117	Ethylenediaminetetraacetic acid, monoammonium salt
039117	Ethylenediaminetetraacetic acid, triammonium salt
039117	(Ethylenedinitrilo)tetraacetic acid, ammonium salt
039117	Glycine, N,N'-1,2-ethanediylbis(N-(carboxymethyl)-, ammonium salt
039117	N,N'-1,2-Ethanediylbis(N-(carboxymethyl)glycine) ammonium salt
039118	Ethylenediaminetetraacetic acid (EDTA) tetrapotassium salt
039118	Ethylenediaminetetraacetic acid, tetrapotassium salt
039118	(Ethylenedinitrilo)tetraacetic acid, tetrapotassium salt
039118	Glycine, N,N'-1,2-ethanediylbis(N-(carboxymethyl)-, tetrapotassium salt
039118	N,N'-1,2-Ethanediylbis(N-(carboxymethyl)glycine) tetrapotassium salt
039118	Tetrapotassium ethylenediaminetetraacetate
039120	Acetic acid, ((carboxymethylimino)bis(ethylenenitrilo))tetra-, pentasodium salt
039120	(((Carboxymethyl)imino)bis(ethylenenitrilo))tetraacetic acid, pentasodium salt
039120	Chel 330

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039120	Detarex PY
039120	Diethylenetriaminepentaacetic acid, pentasodium salt
039120	Diethylenetriaminepentaacetic acid, sodium salt
039120	(Diethylenetrinitrilo)pentaacetic acid, pentasodium salt
039120	Glycine, N,N-bis(2-(bis(carboxymethyl)amino)ethyl)-, pentasodium salt
039120	Hamp-ex 80
039120	Kiresuto P
039120	N,N-Bis(2-(bis(carboxymethyl)amino)ethyl)glycine pentasodium salt
039120	Pentasodium diethylenetriaminepentaacetate
039120	Pentasodium DTPA
039120	Pentasodium pentetate
039120	Penthanil
039120	Perma Kleer 140
039120	Plexene D
039120	Sodium diethylenetriaminepentaacetate
039120	Syntron C
039120	Versenex 80
039121	Glycine, N,N'-(1-hydroxy-1,2-ethanediyl)bis(N-(carboxymethyl)-, monosodium salt
039121	Hydroxyethylethylenediaminetriacetic acid, sodium salt
039121	N-(2-Hydroxyethyl)ethylenediaminetriacetic acid, sodium salt
039121	N-(Carboxymethyl)-N'-(2-hydroxyethyl)-N,N'-ethylenediglycine, sodium salt
039121	Sodium N-(2-hydroxyethyl)ethylenediaminetriacetate
039122	Glycine, N,N-bsi(2-hydroxyethyl)-, sodium salt
039122	Monosodium dihydroxyethylglycine
039122	N,N-Bis(2-hydroxyethyl)glycine, monosodium salt
039122	N,N-Bis(2-hydroxyethyl)glycine, sodium salt
039122	Sodium dihydroxyethylglycine
039123	Disodium ethylenediaminediacetate
039123	Ethylenediaminediacetic acid, disodium salt
039123	(Ethylenedinitrilo)diacetic acid, disodium salt
039123	N,N'-1,2-Ethanediylbis(glycine) disodium salt
039201	1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-
039201	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-, dimer
039201	Dechlorane
039201	Dodecachlorooctahydro-1,3,4-metheno-1H-cyclobuta(cd)pentalene
039201	ENT-25719
039201	Ferriamicide
039201	Mirex
039201	Perchloropentacyclo(5.2.1.02,6.03,9.05,8)decane
039301	2-Hydroxypropanoic acid, compd. with 1-dodecanamine (1:1)
039301	Dodecylamine lactate
039301	Lactic acid, compd. with dodecylamine (1:1)
039302	Benzoic acid, 2-hydroxy-, compd. with 1-dodecanamine (1:1)
039302	Dodecylamine salicylate
039302	Salicylic acid with dodecylamine
039303	1-Dodecanamine, N,N-dimethyl-, acetate
039303	N,N-Dimethyldodecylamine acetate
039303	N,N-Dimethyldodecylammonium acetate

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039303	Penar
039501	4,4'-Carbonoimidoylbis(N,N-dimethylbenzenamine)
039501	Auramine
039501	Benzenamine, 4,4'-carbonimidoylbis(N,N-dimethyl-
039502	Bismuth Violet
039502	C.I. 42555
039502	C.I. Basic Violet 3
039502	Crystal Violet
039502	Gentian Violet
039502	Hectograph Violet
039502	Hexamethyl-p-rosaniline chloride
039502	Methanaminium, N-(4-(bis(4-(dimethylamino)phenyl)methylene)-2,5-cyclohexadien-1-ylidene)-N-methyl-, chloride
039502	Methylrosaniline chloride (Not selected for InertFinder)
039502	N-(4-(Bis(4-(dimethylamino)phenyl)methylene)-2,5-cyclohexadieny-1-ylidene)-N-methylmethanaminium chloride
039502	Pararosaniline, N,N,N',N',N",N"-hexamethyl-, chloride
039503	C.I. 42535
039503	C.I. Basic Violet 1
039503	Helione Orange
039503	Methyl Violet
039504	C.I. 42000
039504	C.I. Basic Green 4
039504	Fast Green
039504	Malachite green (NO INERT USE)
039504	Methanaminium, N-(4-((4-(dimethylamino)phenyl)phenylmethylene)-2,5-cyclohexadien-1-ylidene)-N-methyl-, chloride
039504	N-(4-((4-(Dimethylamino)phenyl)phenylmethylene)-2,5-cyclohexadien-1-ylidene)-N-methylmethanaminium chloride
039505	3,7-Bis(dimethylamino)-phenothiazin-5-ium chloride
039505	C.I. 52015
039505	C.I. Basic Blue 9
039505	Methylene blue
039505	Methylthionine chloride
039505	Swiss blue
040500	Lavandin oil
040501	Oil of jasmine
040501	Oils, jasmine
040502	Oil of lemongrass
040503	Oil of eucalyptus
040504	Oil of cajeput
040505	Cedarwood oil
040505	Juniperus virginiana oil
040506	3-Phenyl-2-propenal
040506	Cinnamaldehyde
040506	Cinnamic aldehyde
040506	Phenylacrolein
040506	Zimtaldehyde light
040507	Cedar leaf oil
040507	Oils, cedar leaf
040508	Rosin oil
040509	Oil of Pennyroyal

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040509	Oils, pennyroyal, Hedeoma pulegioides
040509	Pennyroyal oil
040510	3,7-Dimethyl-2,6-octadienal
040510	Citral
040510	Citronella oil, component of
040510	Lemongrass oil, principal component of
040510	Lemon oil, component of
040511	3-Phenyl-1-propanol
040511	Benzenepropanol
040511	Hydrocinnamyl alcohol
040512	3-Phenyl-2-propenol
040512	3-Phenylallyl alcohol
040512	Cinnamic alcohol
040512	Cinnamyl alcohol
040513	2-(p-Anisyl)ethanol
040513	4-Methoxybenzeneethanol
040513	Benzeneethanol, 4-methoxy-
040513	p-Methoxyphenethyl alcohol
040514	2-Propenal, 3-(4-methoxyphenyl)-
040514	3-(4-Methoxyphenyl)-2-propenal
040514	p-Methoxycinnamaldehyde
040515	1,2,4-Benzenetriol trimethyl ether
040515	1,2,4-Trimethoxybenzene
040516	(E)-3-Phenyl-2-propenal
040516	(E)-Cinnamaldehyde
040516	trans-Cinnamaldehyde
040517	Oil of orange
040517	Oils, orange, sweet
040518	Citrus lemon peel oil
040518	Citrus oil
040518	Lemon peel oil
040518	Oils, essential, lemon
040519	Oil of rue
040519	Oils, rue
040520	Oil of bay
040520	Oils, bay
040522	Oil of Lemon Eucalyptus
040522	Oils, eucalyptus, E. citriodora (CA Index name)
040901	1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,10,10a- decahydro-1,4a-dimethyl-7-(1-methylethyl)-, anhydride, (1R-?1.alpha.(1R*,4aR*,4bR*,10aR*),4a.beta.,4b.beta.,4b.alpha.,10a.alpha.|-
040901	Abietic anhydride
040901	(**)-Decahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenecarboxylic acid anhydride (**)=1,2,3,4,4a,4b,5,6,10,10a
040901	Podocarpa-7,13-dien-15-oic acid, 13-isopropyl-, anhydride
041001	2-Ethyl-1,3-hexanediol
041001	2-Ethyl-3-propyl-1,3-propanediol
041001	2-Ethylhexanediol
041001	3-Hydroxymethyl-n-heptan-4-ol
041001	612
041001	6-12 Insect Repellant

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041001	Carbide 6-12
041001	Compound 6-12 Insect Repellant
041001	Ethohexadiol
041001	Ethyl hexanediol
041001	Ethyl hexyleneglycol
041001	Octylene glycol
041001	Repellant 6-12
041001	Rutgers 612
041002	1,3-Pentanediol, 2,2,4-trimethyl-
041002	2,2,4-Trimethyl-1,3-pentanediol
041002	TMPD
041003	1,3-Propanediol, 2-butyl-2-ethyl-
041003	2-Butyl-2-ethyl-1,3-propanediol
041003	2-Ethyl-2-butyl-1,3-propanediol
041101	ENT 27318
041101	Ethoprop
041101	Ethoprophos
041101	Jolt
041101	Mocap
041101	Mocap 10G
041101	O-Ethyl S,S-dipropyl phosphorodithioate
041101	Phosethoprop
041101	Phosphorodithioic acid, O-ethyl S,S-dipropyl ester
041101	Prophos
041101	Rovokil
041101	S,S-Dipropyl O-ethyl phosphorodithioate
041101	VC 9-104
041201	2-Ethylhexanoic acid copper salt
041201	Copper 2-ethylhexanoate
041201	Hexanoic acid, 2-ethyl-, copper salt
041202	Copper dehydroabietylammonium 2-ethylhexanoate
041202	Hexanoic acid, 2-ethyl-, compd. with abietylamine (2:1), copper salt
041203	2-Ethylhexanoic acid zinc salt
041203	Hexanoic acic, 2-ethyl-, zinc salt
041203	Zinc 2-ethylhexanoate
041204	Copper isooctanoate
041204	Isooctanoic acid, copper salt
041205	Isooctanoic acid, zinc salt
041205	Zinc isooctanoate
041211	Copper isononanoate
041211	Isononanoic acid, copper(2+) salt
041212	Isononanoic acid, zinc salt
041212	Zinc isononanoate
041221	Copper isodecanoate
041221	Isodecanoic acid, copper(2+) salt
041222	Isodecanoic acid, zinc salt
041222	Zinc isodecanoate
041301	Carbamothioic acid, cyclohexylethyl-, S-ethyl ester

041301	Cycloate
041301	Cyclohexylethylcarbamothioic acid S-ethyl ester
041301	Eurex
041301	R-2063
041301	Ro-Neet
041301	S-Ethyl cyclohexylethylthiocarbamate
041301	S-Ethyl N-ethylcyclohexanecarbamothioate
041401	Carbamic acid, dipropylthio-, S-ethyl ester
041401	Carbamothioic acid, dipropyl-, S-ethyl ester
041401	Dipropylcarbamothioic acid S-ethyl ester
041401	Eptam
041401	EPTC
041401	Eradicane
041401	Ethyl N,N-dipropylthiocarbamate
041401	S-Ethyl dipropylthiocarbamate
041402	1H-Azepine-1-carbothioic acid, hexahydro-, S-ethyl ester
041402	Carbamic acid, hexamethylenethio-, S-ethyl ester
041402	Carbamothioic acid, N,N-hexamethylene-, S-ethyl ester
041402	Ethyl-1-hexamethyleneiminecarbothioate
041402	Felan
041402	Hexahydro-1H-azepine-1-carbothioic acid S-ethyl ester
041402	Hydram
041402	Jalan
041402	Molinate
041402	Ordram
041402	R-4572
041402	Sakkimol
041402	S-Ethyl hexahydro-1H-azepine-1-carbothioate
041402	Yulan
041403	Butylethylcarbamothioic acid S-propyl ester
041403	Butylethylthiocarbamic acid S-propyl ester
041403	Carbamic acid, butylethylthio-, S-propyl ester
041403	Carbamothioic acid, butylethyl-, S-propyl ester
041403	n-Propyl ethyl-n-butylthiolcarbamate
041403	PEBC
041403	Pebulate
041403	R-2061
041403	S-Propyl butylethylcarbamothioate
041403	S-Propyl butylethylthiocarbamate
041403	Tillam
041404	Carbamic acid, dipropylthio-, S-propyl ester
041404	Carbamothioic acid, dipropyl-, S-propyl ester
041404	Dipropylcarbamothioic acid S-propyl ester
041404	n-Propyl-di-n-propyl thiocarbamate
041404	PPTC
041404	Propyl-N,N-dipropylthiolcarbamate
041404	R-1607
041404	S-Propyl dipropylthiocarbamate

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041404	Surpass
041404	Vernam
041404	Vernolate
041405	Bis(2-methylpropyl)carbamothioic acid S-ethyl ester
041405	Butylate
041405	Carbamic acid, diisobutylthio-, S-ethyl ester
041405	Carbamothioic acid, bis(2-methylpropyl)-, S-ethyl ester
041405	Genate Plus
041405	R-1910
041405	S-Ethyl bis(2-methylpropyl)carbamothioate
041405	S-Ethyl diisobutylthiocarbamate
041405	S-Ethyl N,N-diisobutylthiocarbamate
041405	S-Ethyl N,N-diisobutylthiolcarbamate
041405	Sutan +
041405	Sutazine +, component of (with 080803)
041415	Carbamic acid, thio-, S,S'-?2-(dimethylamino)trimethyleneU ester, monohydrochloride
041415	Carbamothioic acid, S,S'-[2-(dimethylamino)-1,3-propanediyl] ester, monohydrochloride
041415	Cartap hydrochloride
041415	Padan
041415	S,S'-?2-(dimethylamino)-1,3-propanediylU dicarbamothioate monohydrochloride
041501	2-(Acetoxymercuri)ethanol
041501	Mercury, (acetato-O)(2-hydroxyethyl)-
041502	Acetoxyethylmercury
041502	Ethylmercury acetate
041502	Mercury, (acetato-O)ethyl-
041503	Ceresan
041503	Chloroethylmercury
041503	EMC
041503	Ethylmercury chloride
041503	Granosan
041503	Hexasan
041503	Mercury, chloroethyl-
041504	Ethylmercury pentachlorophenate
041504	Mercury, ethyl(pentachlorophenolato)-
041504	Phenol, pentachloro-, mercury complex
041505	Ethylmercury phosphate
041505	Lignasan
041505	Mercurate(2-), ethyl(phosphato(3-)-O)-, dihydrogen
041505	Mercury, (dihydrogen phosphato)ethyl-
041505	New Improved Ceresan
041505	New Improved Granosan
041506	Benzenesulfonamide, 4-methyl-N-phenyl-, mercury complex
041506	Ceresan M
041506	Ceresan M-DB
041506	Mercury, ethyl(4-methyl-N-phenylbenzenesulfonamidato-N)-
041506	N-(Ethylmercury)-p-toluenesulfonanilide
041507	Ethylmercury 2,3-dihydroxypropylmercaptide
041507	Mercury, ((2,3-dihydroxypropyl)thio)ethyl-

041507	Mercury. ethyl(3-mercapto-1,2-propanediolato-S-)-
041508	(2-Methoxyethyl)mercury acetate
041508	Acetoxy(2-methoxyethyl)mercury
041508	MEMA
041508	Mercury, (acetato-O)(2-methoxyethyl)-
041508	Methoxyethylmercury acetate
041508	Panogen
041508	Panogen M
041601	2,7:3,6-Dimethanonaphth(2,3-b)oxirane, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1a.alpha.,2.beta.,3.alpha.,6.alpha.,6a.beta.,7.beta.,7a.alpha.)-
041601	Endrex
041601	Endrin
041601	ENT-17251
041601	(*)-Hexachloro-1,4,4a,5,6,7,8,8a-octahydro-6,7-epoxy-1,4:5,8-dimethanonaphthalene (*) = (1R,4S,5R,8S)-1,2,3,4,10,10
041601	Hexachloroepoxyoctahydro-endo,endo-dimethanonaphthalene
041601	Hexadrin
041701	Dyfonate
041701	ENT-25,796
041701	Fonofos
041701	N-2790
041701	O-Ethyl S-phenyl ethylphosphonodithioate
041701	Phosphonodithioic acid, ethyl-, O-ethyl S-phenyl ester
041701	Stauffer N-2790
041801	Benzenephosphonic acid, thiono-, ethyl-(p-nitrophenyl) ester
041801	ENT-17798
041801	EPN
041801	Ethoxy-(((4-nitrophenoxy)phenyl)phosphine) sulfide
041801	Ethyl (p-nitrophenyl) benzenethionophosphonate
041801	Ethyl (p-nitrophenyl) benzenethiophosphonate
041801	Ethyl (p-nitrophenyl) phenylphosphonothioate
041801	Ethyl p-nitrophenyl thiobenzene phosphonate
041801	Ethyl (p-nitrophenyl) thionobenzenephosphonate
041801	O-Ethyl O-(4-nitrophenyl) benzenethionophosphonate
041801	O-Ethyl O-(4-nitrophenyl) phenylphosphonothioate
041801	O-Ethyl O-(p-nitrophenyl) benzenethiophosphonate
041801	O-Ethyl O-(p-nitrophenyl) phenylphosphonothioate
041801	O-Ethyl O-(p-nitrophenyl) phenylphosphonothionate
041801	O-Ethyl phenylphosphonothioic acid O-(4-nitrophenyl) ester
041801	O-Ethyl phenyl (p-nitrophenyl) thiophosphonate
041801	Phenol, p-nitro-, O-ester with O-ethyl phenyl phosphonothioate
041801	Phenylphosphonothioate, O-ethyl-O-p-nitrophenyl-
041801	Phosphonothioic acid, phenyl-, O-ethyl O-(4-nitrophenyl) ester
041801	Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester
041801	PIN
041801	Santox
041901	Ethylene
042001	1-Bromo-2-chloroethane
042001	Ethylene chlorobromide

042002	1,2-Dibromoethane
042002	Aadibroom
042002	a,b-Dibromoethane
042002	alpha,beta-Dibromoethane
042002	Bromofume
042002	Celmide
042002	DBE
042002	Dibromoethane
042002	Dowfume
042002	Dowfume 40
042002	Dowfume EDB
042002	Dowfume MC-2
042002	Dowfume W-8
042002	Dowfume W-85
042002	Dowfume W85
042002	EDB
042002	EDB-85
042002	E-D-Bee
042002	ENT-15349
042002	Ethane, 1,2-dibromo-
042002	Ethylene bromide
042002	Ethylene dibromide
042002	Fumo-Gas
042002	Garden Dowfume
042002	Glycol dibromide
042002	Iscobrome D
042002	KopFume
042002	NCI-C00522
042002	Nephis
042002	Pestmaster
042002	Pestmaster EDB-85
042002	s-Dibromoethylene
042002	Soilbrom 100
042002	Soilbrom 40
042002	Soilbrom-85
042002	Soilbrom 90EC
042002	Soilfume
042002	Unifume
042003	1,2-Dichloroethane
042003	1,2-Ethylene dichloride
042003	Borer sol
042003	Brocide
042003	Destruxol borer-sol
042003	Dichloremulsion
042003	Dichloroethylene
042003	Dowfume
042003	Dutch liquid
042003	Dutch oil

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042003	EDC
042003	ENT-1656
042003	Ethane, 1,2-dichloro-
042003	Ethane dichloride
042003	Freon 150
042003	Glycol dichloride
042004	Methane, dichloro- (NO INERT USE, REVOKED)
042004	Methylene chloride
042005	1-Propene, 2,3-dichloro-
042005	2,3-Dichloropropene
042101	DHS Activator
042101	Ethylene glycol ether of pinene (Not selected for InertFinder)
042201	Acetic acid, trichloro-, 1,2-ethanediyl ester
042201	Acetic acid, trichloro-, ethylene ester (2:1)
042201	EGT
042201	Ethylene glycol bis(trichloroacetate)
042201	Glytac
042202	2-Methoxyethanol
042202	Ethanol, 2-methoxy-
042202	Ethylene glycol monomethyl ether (NO INERT USE, REVOKED)
042203	1,2-Ethanediol
042203	Ethylene glycol
042204	2-(2-Methoxyethoxy)ethanol
042204	Diethylene glycol monomethyl ether
042204	Ethanol, 2-(2-methoxyethoxy)-
042204	Methyl carbitol
042205	1,3-Butanediol
042205	1,3-Butylene glycol
042301	ENT-26263
042301	Ethylene oxide
042301	oxirane
042301	Oxirane
042401	Banacobru OL
042401	Black copper oxide
042401	C.I. 77403
042401	C.I. Pigment Black 15
042401	Copper(2+) oxide
042401	Copper Brown
042401	Copper(II) oxide
042401	Copper(II) oxide (CuO)
042401	Copper monooxide
042401	Copper monoxide
042401	Copper oxide, black
042401	Copper oxide (CuO)
042401	Cupric oxide
042402	Copper iron hydroxide sulfate (CuFe(OH)2(SO4))
042402	Cupric ferric subsulfate complex
042403	Cuprous and cupric oxide, mixed

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042501	Oxirane, methyl-
042501	Propylene oxide
043001	Formaldehyde
043002	Paraformaldehyde
043003	Disinfectant for Mortuary Use (Use 3 code nos. 043003, 169140 and 169141)
043003	Formaldehyde, compd. with 1-ethenyl-2-pyrrolidinone homopolymer
043003	Polyvinylpyrrolidone-formaldehyde complex
043102	ENT-467
043102	Ethyl formate
043102	Formic acid, ethyl ester
043301	2-Furaldehyde
043301	Furfural
043302	2,3,4,5-Bis(2-butylene)tetrahydro-2-furaldehyde
043302	2,3,4,5-Bis(delta-2-butylene)tetrahydrofurfural
043302	4a(4H)- Dibenzofurancarboxaldehyde, 1,5a,6,9,9a,9b-hexahydro-
043302	ENT-17596
043302	MGK-R-11
043302	MGK Repellent R-11
043302	R-11
043401	(1S-(1.alpha.(S*),3.alpha.,5.beta.))-4-(2-(3,5-Dimethyl-2-oxocyclohexyl)-2-hydroxyethyl)-2,6-piperidinedione
043401	2,6-Piperidinedione, 4-(2-(3,5-dimethyl-2-oxocyclohexyl)-2-hydroxyethyl)-, (1S-(1.alpha.(S*),3.alpha.,5.beta.))-
043401	3-(2-(3,5-Dimethyl-2-oxocyclohexyl)-2-hydroxyethyl)glutarimide
043401	3-((R)-2-((1S,3S,5S)-3,5-Dimethyl-2-oxocyclohexyl)-2-hydroxyethyl)gluta rimide
043401	4-(2-(3,5-Dimethyl-2-oxocyclohexyl)-2-hydroxyethyl)-2,6-piperidinedione, (1S-(1.alpha.(S*),3.alpha.,5.beta))-
043401	4-((2S)-2-((1S,3S,5S)-(3,5-Dimethyl-2-oxocyclohexyl))piperidine-2,6-dione
043401	Acti-Aid
043401	Acti-dione
043401	Acti-dione BR
043401	Acti-dione PM
043401	Actispray
043401	Cycloheximide
043401	ENT-15541
043401	Glutarimide, 3-(2-(3,5-dimethyl-2-oxocyclohexyl)-2-hydroxyethyl)-
043401	Hizarocin
043401	Kaken
043401	Naramycin
043401	Naramycin A
043401	NSC-185
043401	U 4527
043501	(E,E)-1-Piperoyl-piperidine
043501	Piperidine, 1-[(2E,4E)-5-(1,3-benzodioxol-5-yl)-1-oxo-2,4-pentadienyl]-
043501	Piperine
043601	1H-Imidazole, 2-heptadecyl-4,5-dihydro-, monoacetate
043601	2-Heptadecyl-2-imidazoline acetate
043601	2-Imidazoline, 2-heptadecyl-, monoacetate
043601	Crag 341
043601	Glyodin
043602	Use code no. 046619

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043603	1H-Imidazole, 2-heptadecyl-4,5-dihydro-
043603	2-Heptadecyl-2-imidazoline
043603	2-Heptadecylglyoxalidine
043603	2-Heptadecylimidazoline
043603	2-Imidazoline, 2-heptadecyl-
043603	Glyoxide
043604	1H-Imidazole, dihydro-2-pentadecyl-
043604	2-Pentadecyl-2-imidazoline
043604	2-Pentadecylglyoxalidene
043604	2-Pentadecylimidazoline
043701	1,1,1,3,3,3-Hexachloropropan-2-one
043701	HCA
043701	Hexachloro-2-propanone
043701	Hexachloroacetone
043801	2,4a,7-Trihydroxy-1-methyl-8-methylenegibb-3-ene-1,10-dicarboxylic acid, 1,4a-lactone
043801	Activol
043801	Brellin
043801	Cekugib
043801	Floraltone, component of (with 009104)
043801	GA
043801	GA3
043801	Gibb-3-ene-1,10-dicarboxylic acid, 2,4a,7-trihydroxy-1-methyl-8-methylene-, 1,4a-lactone, (1.alpha.,2.beta.,4a.alpha.,4b.beta.,10.beta.)-
043801	Gibberellic acid
043801	Gibberellin
043801	Gibberellin A3
043801	Gibberellin X
043801	Gibbrel
043801	Gibb-Tabs
043801	Gibrel
043801	Gib-Sol
043801	Gib-Tabs
043801	Grocel
043801	NCI-C55823
043801	Pro-Gibb
043801	Pro-Gibb Plus
043801	Regulex
043802	Gibberellic acid, monopotassium salt
043802	Potassium gibberellate
043803	2-Butoxyethyl gibberellate
043803	Ethylene gylcol monobutyl ether gibberellate
043803	Gibberellic acid, 2-butoxyethyl ester
043803	Gibberellic acid, ethylene glycol monobutyl ether ester
043901	1,5-Pentanedial
043901	1,5-Pentanedione
043901	Aldesan
043901	Alhydex
043901	Cidex, component of
043901	Coldcide-25 microbiocide concentrate

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043901	Glutaral
043901	Glutaraldehyde
043901	Glutaraldehyde bis(sodium bisulfite)
043901	Glutaralum
043901	Glutardialdehyde
043901	Glutaric acid dialdehyde
043901	Glutaric aldehyde
043901	Glutaric dialdehyde
043901	Hospex
043901	NCI-C55425
043901	Odix, component of
043901	Potentiated acid glutaraldehyde
043901	Sonacide
044001	Acetic acid
044001	ChemStor, component of (with 077702)
044001	Ethanoic acid
044001	Vinegar
044002	Copper acetate
044003	Acetic acid ethyl ester
044003	Ethyl acetate
044004	2,2-Bis(p-chlorophenyl)ethyl acetate
044004	Benzeneethanol, 4-chloro-.beta.-(4-chlorophenyl)-, acetate
044004	Ethanol, 2,2-bis(p-chlorophenyl)-, acetate
044005	Copper citrate
044006	Acetic acid, sodium salt (1:1)
044006	Sodium acetate
044007	Acetic anhydride
044007	Acetic oxide
044008	Acetic acid, sodium salt (2:1)
044008	Sodium diacetate
044101	2-Propanone
044101	Acetone (Data submitter rights)
044101	Dimethyl ketone
044102	2-Undecanone
044102	Methyl nonyl ketone
044103	2-Butanone
044103	2-Oxobutane
044103	Acetone, methyl-
044103	Butan-2-one
044103	Ethyl methyl ketone
044103	Ketone, ethyl methyl
044103	Ketone, methyl ethyl
044103	Meetco
044103	MEK
044103	Methyl acetone
044103	Methyl ethyl ketone (SEE COMMENTS)
044104	3-Methyl-2-butanone
044104	Methyl isopropyl ketone

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044105	4-Methyl-2-pentanone
044105	Isopropyl acetone
044105	Methyl isobutyl ketone
044107	2,6-Dimethyl-4-heptanone
044107	Diisobutyl ketone
044200	1,1-Dimethylethyl N-(6-((((Z)-((1-methyl-1H-tetrazol-5-yl) phenylmethylene)amino) oxy)methyl)-2-pyridinyl)carbamate
044200	Picarbutrazox
044201	4-(Dimethylamino)-3,5-dimethylphenyl methylcarbamate
044201	4-Dimethylamino-3,5-xylyl methylcarbamate
044201	4-Dimethylamino-3,5-xylyl N-methylcarbamate
044201	Carbamic acid, methyl-, 4-(dimethylamino)-3,5-dimethylphenyl ester
044201	Mexacarbate
044201	Phenol, 4-(dimethylamino)-3,5-dimethyl-, methylcarbamate (ester)
044201	Zectran
044202	2-Butylphenyl methylcarbamate
044202	Carbamic acid, methyl-, o-sec-butylphenyl ester
044202	Fenobucarb
044202	Phenol, 2-(1-methylpropyl)-, 1-(N-methylcarbamate)
044202	Phenol, 2-(1-methylpropyl)-, methylcarbamate
044202	(RS)-2-sec-Butylphenyl methylcarbamate
044301	AC 5223
044301	Cyprex
044301	Cytox 2160
044301	Dodecylguanidine acetate
044301	Dodine
044301	Guanidine, dodecyl-, monoacetate
044301	Melprex
044302	Guanidine, dodecyl-, terephthalate (2:1)
044302	N-Dodecylguanidine terephthalate
044302	Terephthalic acid, compd. with dodecylguanidine (1:2)
044303	Cytox 2013
044303	DGH
044303	Dodecylguanidine hydrochloride
044303	Durotex 7487-A
044309	1-(2-Chloro-5-thiazolylmethyl)-3-methyl-2-nitroguanidine
044309	Clothianidin
044309	Guanidine, N-[(2-chloro-5-thiazolyl)methyl]-N'-methyl-N''-nitro-, [C(E)]-
044309	TI 435
044312	Dinotefuran
044312	Guanidine, N-methyl-N'-nitro-N''-[(tetrahydro-3-furanyl)methyl]-
044312	(RS)-1-Methyl-2-nitro-3-(tetrahyro-3-furylmethyl)guanidine
044401	4-(Dimethylamino)-3-methylphenyl methylcarbamate
044401	4-(Dimethylamino)-m-tolyl methylcarbamate
044401	A-363
044401	Aminocarb
044401	Bay 44646
044401	Carbamic acid, methyl-, 4-(dimethylamino)-3-methylphenyl ester
044401	ENT-25784

044401	Matacil
044500	3-(2,4-dichlorophenyl)-6-fluoro-2-(1H-1,2,4-triazol-1-yl)quinazolin-4(3H)-one
044500	4(3H)-Quinazolinone, 3-(2,4-dichlorophenyl)-6-fluoro-2-(1H-1,2,4-triazol-1-yl)-
044500	Fluquinconazole
044501	4-tert-butyl phenylethyl quinazolin-4-yl ether
044501	EL 436
044501	Fenazaquin
044501	Quinazoline, 4-{2-{4-(1,1-dimethylethyl)phenyl}ethoxy}-
044501	XDE 436
044502	4(3H)-Quinazolinone, 6-iodo-2-propoxy-3-propyl-
044502	6-Iodo-2-propoxy-3-propyl-3H-quinazolin-4-one
044502	Proquinazid
044609	1-(2-Hydroxyethyl)-2-n-alkyl(C18)-2-imidazoline
044609	1-(2-Hydroxyethyl)-2-stearyl-1H-imidazoline
044609	1H-Imidazole-1-ethanol, 4,5-dihydro-2-octadecyl-
044609	2-Imidazoline-1-ethanol, 2-octadecyl-
044801	1,4,5,6,7,8,8-Heptachlorotetrahydro-4,7-methanoindene
044801	4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-
044801	ENT-15152
044801	Heptachlor
044802	4,7-Methano-1H-indene, 1,2,3,4,5,6,7,8,8-nonachloro-2,3,3a,4,7,7a-hexahydro-
044802	4,7-Methanoindan, 1,2,3,4,5,6,7,8,8-nonachloro-3a,4,7,7a-tetrahydro-
044802	Nonachlor
044802	Nonochloro-4,7-methanotetrahydroindane
044901	2,2'-Dihydroxy-3,3'5,5',6,6'-hexachlorodiphenylmethane
044901	2,2'-Methylenebis(3,4,6-trichlorophenol)
044901	Acigena
044901	Almederm
044901	AT 17
044901	AT 7
044901	B32
044901	Bis(2-hydroxy-3,5,6-trichlorophenyl)methane
044901	Bis(3,5,6-trichloro-2-hydroxyphenyl)methane
044901	Bivelon
044901	Cotofilm
044901	Dermadex
044901	Exofene
044901	Fomac
044901	Fostril
044901	G 11
044901	Gamophene
044901	G-Eleven
044901	Germa-Medica
044901	HCP
044901	Hexabalm
044901	Hexachlorophene
044901	Hexafen
044901	Hexide

044901	Hexophene
044901	Hexosan
044901	Nabac
044901	NCI-C02653
044901	Neosept V
044901	Phenol, 2,2'-methylenebis(3,4,6-trichlor)-
044901	Phisodan
044901	Phisohex
044901	Ritosept
044901	Septisol
044901	Septofen
044901	Steral
044901	Steraskin
044901	Surgi-cen
044901	Surofene
044901	Tersaseptic
044901	Trichlorophene
044901	Turgex
044902	2,2'-Methylenebis(3,4,6-trichlorophenol), monosodium salt
044902	2,2'-Methylenebis(3,4,6-trichlorophenol), sodium salt
044902	Isobac 20
044902	Monosodium 2,2'-methylenebis(3,4,6-trichlorophenate)
044902	Monosodium salt of 2,2'-methylenebis(3,4,6-trichlorophenol)
044902	Phenol, 2,2'-methylenebis(3,4,6-trichloro-, monosodium salt
044902	Phenol, 2,2'-methylenebis(3,4,6-trichloro-, sodium salt
044902	Sodium, (3,4,6-trichloro-2-((2,3,5-trichloro-6-hydroxyphenyl)methyl)phenoxy)-
044903	2,2'-Methylenebis(3,4,6-trichlorophenol), disodium salt
044903	Disodium 2,2'-methylenebis(3,4,6-trichlorophenate)
044903	Phenol, 2,2'-methylenebis(3,4,6-trichloro-, disodium salt
044904	2,2'-Methylenebis(3,4,6-trichlorophenol), potassium salt of
044904	Phenol, 2,2'-methylenebis(3,4,6-trichloro-, dipotassium salt
044904	Potassium 2,2'-methylenebis(3,4,6-trichlorophenate)
044905	Methylenebis(diamylphenoxy polyethoxyethanol)
044905	Poly(oxy-1,2-ethanediyl), alpha,alpha'-(methylenebis(dipentylphenylene))bis(omega-hydroxy-
045001	2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1a.alpha.,2.beta.,2a.alpha.,3.beta.,6.beta.,6a.alpha.,7.beta.,7a.alpha.)-
045001	Aldrin epoxide
045001	D-31
045001	Dieldrin (hexachloroepoxyoctahydro-endo,exo-dimethanonaphthalene 85% and related compounds 15%)
045001	ENT-16225
045001	Hexachloroepoxyoctahydro-endo,exo-dimethanonaphthalene 85% and related compounds 15% = dieldrin
045001	Octalox
045001	Panoram D-31
045001	SD 3417
045101	1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro-endo-1,4-exo-5,8-dimethanonaphthalene
045101	1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, (1.alpha.,4.alpha.,4a.beta.,5.alpha.,8.alpha.,8a.beta.)-
045101	Aldocit
045101	Aldrex

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045101	Aldrin
045101	Compound 118
045101	Drinox
045101	ENT-15949
045101	Hexachlorohexahydro-endo, exo-dimethanonaphthalene
045101	HHDM
045101	HHDN
045101	HHPN
045101	Kortofin
045101	Octalene
045101	OMS-194
045101	SD 2794
045101	Seedrin
045101	Tatuzinho
045101	Tipula
045201	1,1,1,2,2,2-Hexachloroethane
045201	Avlothane
045201	Carbon hexachloride
045201	Distokal
045201	Distopan
045201	Distopin
045201	Egitol
045201	Ethane hexachloride
045201	Ethane, hexachloro-
045201	Ethylene hexachloride
045201	Falkitol
045201	Fasciolin
045201	HCE
045201	Hexachloroethane
045201	Hexachloroethylene
045201	Mottenhexe
045201	NCI-C04604
045201	Perchloroethane
045201	Phenohep
045301	3,4,5,6,7,7-Hexachloro-N-(ethylmercuri)-1,2,3,6-tetrahydro-3,6-endomethanophthalimide
045301	Emmi
045301	Ethylmercurichlorendiimide
045301	Mercury, ethyl(1,4,5,6,7,7-hexachloro-5-norbornene-2,3-dicarboximidato)-
045301	Mercury, ethyl(4,5,6,7,8,8-hexachloro-1,3,3a,4,7,7a-hexahydro-1,3-dioxo-4,7-methano-2H-isoindol-2-yl)-
045302	3,4,5,6,7,7-Hexachloro-N-(methylmercuri)-1,2,3,6-tetrahydro-3,6-endomethanophthalimide
045302	Memmi
045302	Mercury, (4,5,6,7,8-hexachloro-1,3,3a,4,7,7a-hexahydro-1,3-dioxo-4,7-methano-2H-isoindol-2-yl)methyl
045302	Methylmercurichlorendimide
045401	Hexadecenoic acid
045501	1,3,5,7-Tetraazatricyclo(3.3.1.1(superscript 3,7))decane
045501	Hexamethylene tetraamine
045501	Methenamine
045501	Urotropin

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045502	1,1'-Hexamethylenebis(5-(p-chlorophenyl)biguanide) diacetate
045502	2,4,11,13-Tetraazatetradecanediimidamide, N,N''-bis(4-chlorophenyl)-3,12-diimino-, diacetate
045502	Arlacide A
045502	Bactigras
045502	Chlorhexidine acetate
045502	Chlorhexidine acetate technical
045502	Chlorhexidine diacetate
045502	Nolvasan
045503	Hexamethyltetracosane
045503	Squalane
045503	Tetracosane, 2,6,10,15,19,23-hexamethyl-, (all-E)-
045504	1,1'-Hexamethylene bis(5-(4-chlorophenyl)biguanide) digluconate
045504	2,4,11,13-Tetraazatetradecanediimidamide, N,N''-bis(4-chlorophenyl)-3,12-diimino, di-D-gluconate
045504	Chlorhexidine digluconate
045504	D-Gluconic acid, compd with N,N''-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediimidamide (2:1)
045504	Hibitane chlorhexidine gluconate
045601	Acide fluorhydrique
045601	Acido fluoridrico
045601	Antisal 2b
045601	Fluohydric acid
045601	Fluorhydric acid
045601	Fluorwasserstoff
045601	HF (H2F2)
045601	Hydrofluoric acid
045601	Hydrogen fluoride
045601	Hydrogen fluoride aqueous solution
045601	Hydrogen fluoride gas
045801	Cyclon
045801	Hydrocyanic acid
045801	Hydrogen cyanide
045901	Hydrochloric acid
045901	Hydrogen chloride (=hydrochloric acid, anhydrous)
045901	Muriatic acid (CAS Reg. No. 7647-01-0)
045951	Nitric acid
046001	Hydroxymercury cresol
046001	Mercury, (cresolato)hydroxy-
046002	Hydroxymercurichlorophenols
046002	Mercury, (chlorohydroxyphenyl)hydroxy-
046002	Semesan
046002	Semesan Bel, component of
046003	Hydroxymercuriphenyl ammonium triethanolamine
046003	Mercury, (aminophenyl)hydroxy-, compd. with 2,2',2''-nitrilotris(ethanol) (1:1)
046010	Aureobasidium pullulans strain DSM 14940
046201	Alcogum 5499-R
046201	BL 15
046201	Cellosize
046201	Cellosize QP series (incl. QP 09, QP 1500, QP 4400)
046201	Cellosize UT 40

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046201	Cellosize WP series (incl WP 300, WP 300H, WP 400H, WP 4400)
046201	Cellulose, 2-hydroxyethyl ether
046201	Cellulose, ethylene oxide-grafted
046201	Cellulose, hydroxyethyl
046201	Glutofix 600
046201	HEC
046201	HEC-Al 5000
046201	Hercules N 100
046201	Hetastarch
046201	(Hydroxyethyl)cellulose
046201	Hydroxyethyl cellulose
046201	Hydroxyethyl cellulose ether
046201	Hydroxyethyl ether cellulose
046201	Natrosol
046201	Natrosol 240JR
046201	Natrosol 250 H
046201	Natrosol 250 HR
046201	Natrosol 250 M
046201	Natrosol L 250
046201	Natrosol LR
046301	2-Hydroxyethyl octyl sulfide
046301	2-(Octylthio)ethanol
046301	MGK R-874
046301	R-874
046301	Stauffer R 874
046401	Ammonium bithiolicum
046401	Ammonium icthosulfonate
046401	Ammonium sulfobituminate
046401	Ammonium sulfoicthyolate
046401	Ichthammol
046401	Ichthol
046401	Ichthymall
046401	Ichthyol
046501	2,2-Bis(p-chlorophenyl)-3-pyridinemethanol
046501	3-Pyridinemethanol, .alpha.,.alpha.-bis(4-chlorophenyl)-
046501	alpha,alpha-Bis(p-chlorophenyl)-3-pyridinemethanol
046501	EL 241
046501	Parinol
046501	Parnon
046600	1,12-Di(3-decyl-2-methylimidazolium)dodecane dibromide
046600	Fairfax swimming pool disinfectant
046601	1-(2-Hydroxyethyl)-2-alkyl*-2-imidazoline acetate *(as in fatty acids of tall oil)
046601	2-Alkyl*-1-(2-hydroxyethyl)-2-imidazoline acetate *(as in fatty acids of tall oil)
046601	2-Alkyl*-2-imidazoline-1-ethanol acetate *(as in fatty acids of tall oil)
046602	1-(2-Hydroxyethyl)-1-benzyl-2-alkyl* imidazolinium nitrate *(100% C11-C17)
046602	2-Alkyl*-1-benzyl-1-(2-hydroxyethyl)-2-imidazolinium nitrate *(100% C11-C17)
046602	2-Alkyl*-1-benzyl-1-(2-hydroxyethyl)imidazolinium nitrate *(100% C11-C17)
046603	1-(2-Hydroxyethyl)-1-(4-chlorobutyl)-2-alkyl* imidazolinium chloride *(100% C6-C17)

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046603	2-Alkyl*-1-(4-chlorobutyl)-1-(2-hydroxyethyl)-2-imidazolinium chloride *(100% C6-C17)
046604	1H-Imidazole, dihydro-, monoacetate
046604	Imidazoline acetate
046605	1-(2-Hydroxyethyl)-2-heptadecenyl-2-imidazoline
046605	1-(2-Hydroxyethyl)-2-heptadecenylimidazoline
046605	1H-Imidazole-1-ethanol, 2-(heptadecenyl)-4,5-dihydro-
046605	Hydroxyethyl heptadecenyl glyoxalidine
046606	2-Alkyl*-1-(2-aminoethyl)-2-imidazoline acetate - nickel sulfate complex
046606	Nickel sulfate complex of 2-alkyl*-1-(2-aminoethyl)-2-imidazoline acetate
046607	1H-Imidazoleethanol, heptadecyl-4,5-dihydro-, monohydrochloride
046607	Heptadecyl-4,5-dihydro-1H-imidazoleethanol, compd. with hydrogen chloride
046607	Heptadecyl hydroxyethylimidazolinium chloride
046607	Heptadecyl hydroxyethylimidazolinium hydrochloride
046608	1-Heptadecenyl-2-(2-hydroxyethyl)-2-imidazolinium chloride
046608	1-Heptadecenyl-2-(2-hydroxyethyl)imidazolinium chloride
046608	1H-Imidazol-2-ethanol, 1-(heptadecenyl)-4,5-dihydro-, monohydrochloride
046608	Solar CL-387
046609	1-(2-Hydroxyethyl)-2-alkyl-2-imidazoline (as in fatty acids of tall oil)
046609	1H-Imidazole-1-ethanol, 4,5-dihydro-, 2-nortall-oil alkyl derivs.
046609	2-Alkyl*-2-imidazoline-1-ethanol *(as in fatty acids of tall oil)
046610	1-Ethyl-2-heptadecenyl-1-(2-hydroxyethyl)-2-imidazolinium bromide
046610	1-Ethyl-2-heptadecenyl-1-(2-hydroxyethyl)imidazolinium bromide
046610	1H-Imidazole-1-ethanol, 1-ethyl-2-heptadecenyl-4,5-dihydro-, monohydrobromide
046610	2-Heptadecenyl-1-ethyl-1-(2-hydroxyethyl)imidazolinium bromide
046610	2-Heptadecenyl-1-ethyl-2-imidazoline-1-ethanol bromide
046611	Heptadecyl-4,5-dihydro-1H-imidazoleethanol
046611	Heptadecyl hydroxyethyl imidazoline
046612	2-Heptadecenyl-2-imidazoline
046612	2-(Heptadecenyl)-4,5-dihydro-1H-imidazole
046612	Heptadecenyl imidazoline
046613	2-Alkyl*-2-imidazolinium hydroxide-1-carboxymethyl oxyethyl carboxymethyl, disodium salt of *(as in fatty acids of coconut oil)
046614	1-(2-Hydroxyethyl)-2-alkyl*-1(or 3)-benzyl-2-imidazolinium chloride *(as in fatty acids of tall oil)
046614	1-Benzyl-1-(2-hydroxyethyl)-2-tall oil alkyl-2-imidazolinium chloride (68309-34-2)
046614	2-Alkyl*-1-(2-hydroxyethyl)-1 or 3-benzyl-2-imidazolinium chloride *(as in fatty acids of tall oil)
046614	2-Alkyl*-1(or 3)-benzyl-1-(2-hydroxethyl)-2-imidazolinium chloride *(as 1n fatty acids of tall oil)
046614	Imidazolium compounds, 1-benzyl-4,5-dihydro-1-(hydroxyethyl)-2-nortall-oil alkyl, chlorides (68309-34-2)
046615	1-Hydroxyethyl-2-alkyl* imidazoline phosphate *(100% C13)
046615	2-Alkyl*-1-(2-hydroxyethyl)-2-imidazoline phosphate *(100% C13)
046615	2-Alkyl*-1-hydroxyethyl imidazoline phosphate *(100% C13)
046615	2-Tridecyl-2-imidazoline-1-ethanol phosphate
046616	1,3-Bis(carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-undecyl-1H-imidazolium dihydroxide disodium salt
046616	1H-Imidazolium, 1,3-bis(carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-undecyl-, dihydroxide, disodium salt
046616	Carboxymethyl-1,1-ethylcarboxymethyl-2-undecylimidazolinium hydroxide, disodium salt
046617	Use code no. 046607
046618	1H-Imidazole, heptadecenyl-4,5-dihydro-, monohydrochloride
046618	Heptadecenyl imidazolinium chloride
046619	1-Methyl-1-alkylamidoethyl-2-alkyl imidazolinium methosulfate
046619	1-Methyl-1-stearamidoethyl-2-heptadecylimidazolinium methyl sulfate

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046619	2-Heptadecyl-1-methyl-1-(2-(stearoylamido)ethyl)-2-imidazolinium methyl sulfate
046619	2-Heptadecyl-1-methyl-1-(2-(stearoylamido)ethyl)imidazolinium methyl sulfate
046620	1-Benzyl-2-heptadecadienyl-2-imidazolinium chloride
046620	1H-Imidazole, 2-(heptadecadienyl)-4,5-dihydro-1-(phenylmethyl)-, monohydrochloride
046620	Heptadecadienyl-1-benzyl-2-imidazolinium chloride
046621	1-Hydroxyethyl-1-benzyl-2-alkyl* imidazolinium chloride *(as in fatty acids of coconut oil)
046621	2-Alkyl*-1-benzyl-1-(2-hydroxyethyl)-2-imidazolinium chloride *(as in fatty acids of coconut oil)
046621	2-(Coco alkyl)-1-benzyl-1-(2-hydroxyethyl)-2-imidazolinium chloride
046621	Imidazolium compounds, 1-benzyl-4,5-dihydro-1-(hydroxyethyl)-2-norcoco alkyl, chlorides
046621	Uniquat CB-50
046622	1H-Imidazolium, 1-(carboxymethyl)-2-dodecyl-4,5-dihydro-1-(2-hydroxyethyl)-, hydroxide, monosodium salt
046622	2-Lauryl-1-hydroxy-1-(2-hydroxyethyl)-1-carboxymethylimidazolinium, disodium salt of
046622	Obazoline 662N
046679	4H-Imidazol-4-one, 3,5-dihydro-5-methyl-2-(methylthio)-5-phenyl-3-(phenylamino)-, (5S)-
046679	4H-Imidazol-4-one, 3,5-dihydro-5-methyl-2-(methylthio)-5-phenyl-3-(phenylamino)-, (S)-
046679	Fenamidone
046679	RPA 407213
046679	S-5-Methyl-2-methylthio-5-phenyl-3-phenylamino-3,5-dihydro-4H-imidazol-4-one
046701	Hormodin
046701	IBA
046701	Indole-3-butyric acid
046701	Indolebutyric acid
046701	Rootone, component of (with 056001 and 056002)
046701	Seradix
046801	2H-Pyran-6-carboxylic acid, 3,4-dihydro-2,2-dimethyl-4-oxo-, butyl ester
046801	BMOO
046801	Butopyronoxyl
046801	Butyl 3,4-dihydro-2,2-dimethyl-4-oxo-2H-pyran-6-carboxylate
046801	Butyl dimethyl dihydro gamma-pyrone carboxylate
046801	Butyl mesityl oxide oxalate
046801	Dihydropyrone
046801	Indalone
046901	Butoxypolypropoxypolyethoxyethanol - iodine complex
046901	Methyl oxirane polymer with oxirane, monobutyl ether, compd. with iodine
046901	Oxirane, methyl-, polymer with oxirane, monobutyl ether, compd. with iodine
046902	Iodic acid
046903	alpha-(p-Nonylphenyl)-omega-hydroxypoly(oxyethylene) - iodine complex
046903	Biopal NR-20
046903	Nonylphenolpolyethylene glycol - iodine complex
046903	Nonylphenoxypolyethoxyethanol - iodine complex
046903	Nonylphenoxypoly (ethyleneoxy) ethanol - iodine complex
046903	Nonylphenoxypolyethyleneoxyethanol - iodine complex
046903	Nonylphenoxypolyoxyethylene ethanol - iodine complex
046903	Nonylphenyl ester of polyethylene glycol - iodine complex
046904	Iodine, compd. with methyloxirane polymer with oxirane
046904	Oxirane, methyl-, polymer with oxirane, compd. with iodine
046904	Polyethoxypolypropoxyethanol - iodine complex
046904	Polyethoxypolypropoxypolyethoxy ethanol-iodine complex

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046904	Poly(oxyethylene-oxypropylene) iodine compound
046904	X-15 Complex (6.8%) (West Agro, Inc.) ---5/7/2010
046905	Iodine
046906	Alkyl* (ethyl cycloimidinium) 3-hydroxy-3-ethyl sodium alcoholate, 2-methyl sodium carboxylate-tridecyl polyoxyethylene ethanol - iodine complex *(100% C12)
046907	Alkyl* dimethyl 3,4-dichlorobenzyl ammonium chloride polyethoxypolypropoxypolyethoxyethanol - iodine complex *(50%C12, 30%C14, 17%C16, 3%C18)
046907	Polyethoxypolypropoxypolyethoxyethanol alkyl* dimethyl 3,4-dichlorobenzyl ammonium chloride - iodine complex *(50% C12, 30% C14, 17% C16, 3% C18)
046908	Ethene, tetraiodo-
046908	Tetraiodoethene
046908	Tetraiodoethylene
046909	Use code no. 046904
046910	Diethanolamine myristate - iodine complex
046910	Ethanol, 2,2'iminobis-, tetradecanoate (salt), compd. with iodine
046910	Tetradecanoic acid, compd. with 2,2'iminobis(ethanol) and iodine
046911	Poly(oxy-1,2-ethanediyl), .alpha.-tridecyl-.omega.-hydroxy-, compd. with iodine
046911	Tridecylpoly(ethyleneoxy)ethanol - iodine complex
046912	Hydriodic acid
046913	Alkyl* bis(2-hydroxyethyl)benzyl ammonium chloride polyethoxypolypropoxypolyethoxyethanol - iodine complex *(54% C12, 18% C14, 9% C16, 9%,C18, 5% C10, 5% C8)
046913	Polyethoxypolypropoxypolyethoxyethanol-n-alkyl (54% C12, 18% C14, 9% C16, 9% C18, 5% C10, 5% C8) di(beta-hydroxyethyl) benzyl ammonium chloride - iodine complex
046914	1-Ethenyl-2-pyrrolidinone, homopolymer, compd. with iodine
046914	1-Vinyl-2-pyrrolidinone polymer compd. with iodine
046914	2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine
046914	2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine
046914	Betadine
046914	Efo-Dine
046914	Iodinated poly(vinylpyrrolidone)
046914	Iodine-poly(vinylpyrrolidinone)
046914	Iodopoly(vinyl pyrrolidinone)
046914	Isobetadyne
046914	Isodine
046914	Poly(1-(2-oxo-1-pyrrolidinyl)ethylene)iodine complex
046914	Poly(vinylpyrrolidinone) iodide
046914	Polyvinylpyrrolidinone-iodine
046914	Polyvinylpyrrolidone - iodine complex
046914	Povidone-iodine
046914	PVP-1
046914	PVP iodine
046914	Ultradine
046915	a(p-Octylphenyl)-omega-hydroxypoly(oxyethylene) - iodine complex
046915	Octylphenoxypolyethoxyethanol - iodine complex
046915	Poly(oxy-1,2-ethanediyl), .alpha.-(4-(1,1,3,3-tetramethylbutyl)phenyl)-.omega.-hydroxy-, compd. with iodine
046916	Iodinated terpenes
046917	Iodine - potassium iodide complex
046917	Potassium iodide (K(I3))
046917	Potassium iodide, with iodine (1:1)
046917	Potassium triiodide
046918	Alkyl(C12-C15) poly(oxypropylene)poly(oxyethylene)-iodine complex

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046919	Ethanesulfonic acid, 2-(cyclohexyl(1-oxohexadecyl)amino)-, sodium salt, compd. with iodine
046919	Sodium N-cyclohexyl-N-palmitoyl taurate - iodine complex
046920	Benzenesulfonic acid, dodecyl-, sodium salt, compd. with iodine
046920	Sodium dodecylbenzenesulfonate - iodine complex
046921	Alcohols, C11-15, ethoxylated, compds. with iodine
046921	alpha-Alkyl-omega-hydroxypoly(oxyethylene) - iodine complex *(100% C12-C15)
046921	Polyethylene glycol ether of linear secondary alcohol-iodine complex
046922	Sulfuric acid, monooctyl ester, compd. with iodine and 2,2',2"-nitrilotris(ethanol)
046922	Triethanolamine octylsulfate - iodine complex
046923	Glycine, compd. with hydriodic acid and iodine (16:4:5)
046923	Glycine, hydriodide (4:1), compd. with iodine (4:5)
046923	Iodine, compd. with glycine and hydriodic acid (5:16:4)
046923	Potable - Aqua Tablets
046923	Tetraglycine hydroperiodide
046924	BK LFI 2
046924	Polyethylene glycol monoester with 5(or 6)-carboxy-4-hexyl-2-cyclohexene-1-octanoic acid, complex with iodine
046924	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy-, ester with 5(or 6)-carboxy-4-hexyl-2-cyclohexene-1-octanoic acid, compd. with iodine
046924	Poly(oxyethylene)ethanol monoesters of 5(or 6)-carboxy-4-hexyl-2-cyclohexene-1-octanoic acid, complex with iodine
046924	Polyoxyethylene ethanol monoesters of 5-(or 6-)carboxy-4-hexyl-2-cyclohexene-1-octanoic acid - iodine complex
046925	Alkyl* poly(oxypropylene)poly(oxyethylene)-iodine complex *(43%C10, 30%C14, 12%C12, 10%C16, 5%C18)
046925	alpha-C10-18-alkyl-omega-hydroxy-poly(oxyethylene)poly(oxypropylene)-iodine complex
046926	Acetalized polyvinyl alcohol complexed with iodine
046926	Merocel acetalized polyvinyl alcohol (PVA) complexed with iodine
046926	Merodine
046927	1,1,1-Triiodo-2-propanol
046927	2-Propanol-triiodide
047089	Bicyclo{2.2.1}heptan-2-ol, 1,7,7-trimethyl-, exo-
047089	Isoborneol
047089	isobornyl alcohol
047101	Acetic acid, thiocyanato-, 1,7,7-trimethylbicyclo(2.2.1)hept-2-yl ester, exo-
047101	ENT-92
047101	Isobornyl thiocyanoacetate
047101	Thanite
047201	2,5-Pyridinedicarboxylic acid, dipropyl ester
047201	Di-n-propyl 2,5-pyridinedicarboxylate
047201	Dipropyl isocinchomeronate
047201	ENT-17591
047201	Isocinchomeronic acid, dipropyl ester
047201	MGK 326
047201	Repellent 333
047401	2-Cyclohexen-1-one, 3,5,5-trimethyl-
047401	3,5,5-Trimethyl-2-cyclohexen-1-one
047401	Isophorone (data submitter rights - EDSP)
047501	2-Propanol
047501	Arquad DMCB, component of (with 169108)
047501	Avantine
047501	Dimethylcarbinol
047501	IPA

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047501	Isohol
047501	Isopropanol
047501	Isopropyl alcohol
047501	Lutosol
047501	Petrohol
047501	Proactin
047501	Propan-2-ol
047501	sec-Propyl alcohol
047501	Visco 1152, component of (with 107601)
047502	1-Propanol
047502	n-Propanol
047502	Propanol
047502	Propyl alcohol
047601	Agermin
047601	Ban-Hoe, component of (with 525200)
047601	Beet-Kleen, component of (with 018301 and 035507)
047601	Birgin
047601	Carbamic acid, phenyl-, 1-methylethyl ester
047601	Carbanilic acid, isopropyl ester
047601	Chem-Hoe
047601	Collavin
047601	IFC
047601	IFK
047601	INPC
047601	IPC
047601	IPPC
047601	Iso.PPC.
047601	IsoPPC
047601	Isopropil-N-fenil-carbammato (Italian)
047601	Isopropyl carbanilate
047601	Isopropyl carbanilic acid ester
047601	Isopropyl-N-fenyl-carbamaat (Dutch)
047601	Isopropyl N-phenylcarbamate
047601	Isopropyl-N-phenyl-carbamat (German)
047601	Isopropyl-N-phenylurethan (German)
047601	Isopropyl phenylcarbamate
047601	Isopropyl phenyl urethane
047601	N-Phenylcarbamate d'isopropyle (French)
047601	N-Phenylcarbamic acid, isopropyl ester
047601	N-Phenyl isopropyl carbamate
047601	Ortho grass killer
047601	Phenylcarbamic acid, 1-methylethyl ester
047601	Premalox
047601	Profam
047601	Propham
047601	Prophame
047601	Prophos
047601	Tixit

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047601	Triherbide
047701	2-Hydroxyethanesulfonic acid
047701	Ethanesulfonic acid, 2-hydroxy-
047701	Isethionic acid
047702	Isethionic acid, oleyl ester
047702	Oleyl ester of isethionic acid
047702	(Z)-9-Octadecenoic acid, 2-sulfoethyl ester
047703	Isethionic acid, oleyl ester, sodium salt
047703	Oleyl ester of sodium isethionate
047703	(Z)-9-Octadecenoic acid 2-sulfoethyl ester, sodium salt
047801	3-Isopropylphenyl methylcarbamate
047801	3-Isopropylphenyl N-methylcarbamate
047801	AC 5727
047801	Carbamic acid, methyl-, m-cumenyl ester
047801	Carbamic acid, N-methyl-, 3-isopropylphenyl ester
047801	Compound 10854
047801	ENT 25,500
047801	ENT 25,543
047801	H 8757
047801	Hercules AC 5727
047801	m-Cumenyl methylcarbamate
047801	m-Isopropylphenyl methylcarbamate
047801	N-Methyl 3-isopropylphenyl carbamate
047801	OMS 15
047801	OMS 162
047801	Phenol, 3-(1-methylethyl)-, methylcarbamate
047801	Phenol, m-isopropyl-, methylcarbamate
047801	UC-10854
047802	2-(1-Methylethoxy)phenol methylcarbamate
047802	Aprocarb
047802	Bay 39007
047802	Bay 5122
047802	Bay 9010
047802	Baygon
047802	Blattanex
047802	Blattosep
047802	Bolfo
047802	Carbamic acid, methyl-, o-isopropoxyphenol ester
047802	Chemagro 9010
047802	Compound 39007
047802	Dalf dust
047802	DMS 33
047802	ENT-25671
047802	Invisi-Gard
047802	Isocarb
047802	N-Methyl-2-isopropoxyphenylcarbamate
047802	o-IMPC
047802	o-Isopropoxyphenyl methylcarbamate

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047802	OMS 33
047802	Phenol, 2-(1-methylethoxy)-, methylcarbamate
047802	Phenol, o-isopropoxy-, methylcarbamate
047802	Pillargon
047802	Propotox
047802	Propoxur
047802	Propyon
047802	Sendran
047802	Suncide
047802	Tendex
047802	Tugon Fliegenkugel
047802	Unden
048000	Lead dinitrate
048000	Lead(II) nitrate
048000	Lead nitrate
048000	Nitric acid, lead(2+) salt
048000	Nitric acid, lead(2+) salt (2:1)
048001	Acetic acid, lead(2+) salt
048001	Lead acetate
048002	C.I. 77577
048002	C.I. Pigment Yellow 46
048002	Lead(2+) oxide
048002	Lead(II) oxide
048002	Lead monoxide
048002	Lead ocher
048002	Lead oxide(mono)
048002	Lead oxide (NO INERT USE)
048002	Lead oxide, PbO
048002	Lead oxide yellow
048002	Lead protoxide
048002	Litharge
048002	Litharge Pure
048002	Litharge Yellow L-28
048002	Massicot
048002	Massicotite
048002	Natural lead monoxide
048002	Plumbous oxide
048002	Yellow lead ocher
048003	Basic lead silicate
048003	Lead silicate, basic
048003	Silicic acid, lead salt basic
048004	Lead naphthenate (NO INERT USE)
048004	Naphthenic acid, lead salts
048801	Use code no. 046801
050410	5-chloro-2-(3,4,4-trifluorobut-3-en-1-ylsulfonyl)-1,3-thiazole
050410	Fluensulfone
050501	Copper hydrazinium sulfate
050502	Ferrous sulfate heptahydrate

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050502	Sulfuric acid, iron(2+) salt, heptahydrate
050503	Epsom salt
050503	Magnesium sulfate
050503	Sulfuric acid, magnesium salt
050504	Copper dihydrazine sulfate
050504	Cupric dihydrazinium sulfate
050504	Mathieson 466
050504	Mathieson Fungicide #466
050504	Omazine
050505	Nickel sulfate hexahydrate
050505	Sulfuric acid, nickel(2+) salt, hexahydrate
050506	Ferrous ammonium sulfate
050506	Sulfuric acid, ammonium iron(2+) salt
050507	Ferrous sulfate monohydrate
050507	Sulfuric acid, iron(2+) salt, monohydrate
050508	Nickel(2+) sulfate
050508	Nickel sulfate (anhydrous)
050508	Sulfuric acid, nickel(2+) salt
050509	Ferrous ammonium sulfate hexahydrate
050509	Sulfuric acid, ammonium iron(2+) salt, hexahydrate
051101	Butanedioic acid, hydroxy-
051101	Hydroxybutanedioic acid
051101	Malic acid
051102	6,11,28-Trioxatricyclo[22.3.1.0(sup 5,7)]octacosa-8,14,16,18,20-pentaene-25-carboxylic acid, 22-[(3-amino-3,6-dideoxy-beta-D-mannopyranosyl)oxy]-1,3,26-trihydroxy-12-methyl-10-oxo-, (1R,3S,5R,7R,8E,12R,14E,16E,18E,20E,22R,24S,25R,26S)-
051102	Natamycin
051102	Pimaricin
051201	(E)-2-Butenedioic acid
051201	Fumaric acid
051501	1,2-Dihydro-3,6-pyridazinedione
051501	1,2-Dihydropyridazine-3,6-dione
051501	3,6-Dihydroxypyridazine
051501	3,6-Dioxopyridazine
051501	3,6-Pyridazinediol
051501	3,6-Pyridazinedione, 1,2-dihydro-
051501	6-Hydroxy-3(2H)-pyridazinone
051501	Antergon
051501	Antyrost
051501	Burtolin
051501	De-Cut
051501	De-Sprout
051501	ENT 18870
051501	Fair Plus
051501	KMH
051501	MAH
051501	Maintain 3
051501	Malazide
051501	Maleic acid, cyclic hydrazide

051501	Maleic hydrazide
051501	Malein 30
051501	Malzid
051501	MH
051501	MH 36 Bayer
051501	MH 40
051501	N,N-Maleoylhydrazine
051501	Po-San, component of (with 098801)
051501	Regulox 36
051501	Regulox 50 W
051501	Regulox W
051501	Royal mh-30
051501	Royal Slo-Gro
051501	Slo-Gro
051501	Sprout/off
051501	Stuntman
051501	Super-de-sprout
051501	Vondaldehyde
051501	Vondrax
051502	1,2-Dihydro-3,6-pyridazinedione, compd. with 2,2'-iminobis(ethanol)
051502	1,2-Dihydro-3,6-pyridazinedione, diethanolamine salt
051502	6-Hydroxy-3(2H)-pyridazinone, diethanolamine salt
051502	Maleic hydrazide, diethanolamine salt
051502	Sprout-Stop
051503	1,2-Dihydro-3,6-pyridazinedione, monopotassium salt
051503	1,2-Dihydro-3,6-pyridazinedione, potassium salt
051503	3,6-Pyridazinedione, 1,2-dihydro-, monopotassium salt
051503	6-Hydroxy-3(2H)-pyridazinone, potassium salt
051503	Maleic hydrazide, potassium salt
051503	Potassium 1,2-dihydro-3,6-pyridiazinedione
051503	Potassium maleic hydrazide
051503	Retard
051503	Sucker-Stuff
051503	Super Sprout Stop
051503	Super Sucker-Stuff
051503	Super Sucker-Stuff H.C.
051504	1,2-Dihydro-3,6-pyridazinedione, choline salt
051504	3,6-Pyridazinedione, 1,2-dihydro-, compd. with 2-hydroxy-N,N,N-trimethylethanamine (1:1)
051504	Choline maleic hydrazide
051504	Ethanaminium, 2-hydroxy-N,N,N-trimethyl-, compd. with 1,2-dihydro-3,6-prridazinedione (1:1)
051504	Maleic hydrazide, choline salt
051505	2, 4-D, Choline salt
051505	Choline salt of 2,4-Dichlorophenoxyacetic acid
051505	Ethanaminium, 2-hydroxy-N,N,N-trimethyl-, 2-(2,4-dichlorophenoxy)acetate (1:1)
051601	5-Methyl-2-(1-methylethyl)cyclohexanol
051601	Cyclohexanol, 5-methyl-2-(1-methylethyl)-
051601	Menthol
051701	2-Benzothiazolethiol

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051701	2-Mercaptobenzothiazole
051702	1-(2-Hydroxyethyl)pyridinium 2-mercaptobenzothiazolate
051702	1-(2-Hydroxyethyl)pyridinium salt of 2-mercaptobenzothiazole
051702	2-Mercaptobenzothiazole, b-hydroxyethylpyridinium salt
051703	1-Lauryl pyridinium salt of 5-chloro-2-mercaptobenzothiazole
051703	2(3H)-Benzothiazolethione, 5-chloro-, ion(-1), 1-dodecylpyridinium
051703	N-Laurylpyridinium 5-chlorobenzothiazole-2-thiolate
051703	Pyridinium, 1-dodecyl-, salt with 5-chloro-2(3H)-benzothiazolethione (1:1)
051703	Vancide 26
051704	2(3H)-Benzothiazolethione, sodium salt
051704	2-Benzothiazolethiol, sodium salt
051704	2-Mercaptobenzothiazole, sodium salt
051704	Busan 52, component of (with 102901)
051704	Nacap
051704	Nuodex
051704	Sodium 2-benzothiazolethiolate
051704	Sodium, (2-benzothiazolylthio)-
051704	Sodium 2-mercaptobenzothiolate
051704	Sodium benzothiazolethiolate
051704	Vancide 51
051705	2(3H)-Benzothiazolethione, zinc salt
051705	2-Benzothiazolethiol, zinc salt
051705	2-Mercaptobenzothiazole, zinc salt
051705	Bis(mercaptobenzothiazolato)zinc
051705	Hermat Zn-MBT
051705	OXAF
051705	Pennac ZT
051705	Tisperse MB-58
051705	Usaf gy-7
051705	Vancide 51Z Dispersion, component of (with 034805)
051705	Vulkacit ZM
051705	Zenite
051705	Zetax
051705	Zinc 2-mercaptobenzothiazolate
051705	Zinc benzothiazolethiolate
051705	Zinc benzothiazolylmercaptide
051705	Zinc bis(mercaptobenzothiazole)
051705	Zinc mercaptobenzothiazole
051705	ZMBT
051705	ZnMB
051706	2(3H)-Benzothiazolethione, compd. with 2-aminoethanol (1:1)
051706	2-Mercaptobenzothiazole, monoethanolammonium salt
051706	Monoethanolammonium 2-mercaptobenzothiazolate
051707	2(3H)-Benzothiazolethione, potassium salt
051707	2-Benzothiazolethiol, potassium salt
051707	2-Mercaptobenzothiazole, potassium salt
051707	Potassium 2-mercaptobenzothiazolate
051707	Potassium 2-mercaptobenzothiazole

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051708	2(3H)-Benzothiazolethione, iron(3+) salt
051708	2-Benzothiazolethiol, iron (III) salt
051708	2-Mercaptobenzothiazole, ferric salt
051708	Ferric 2-mercaptobenzothiazolate
051709	2(3H)-Benzothiazolethione, 5-chloro-, zinc salt
051709	5-Chloro-2-mercaptobenzothiazole, zinc salt
051709	Zinc 5-chloro-2-mercaptobenzothiazolate
051900	Mersolite 18
051900	Phenylmercury benzoate
051901	Lactoxymercuriphenyl ammonium lactate
051901	Mercury, (aminophenyl)(2-hydroxypropanoato-O1)-, 2-hydroxypropanoate (salt)
051902	Mercury, methyl(8-quinolinolato-N1,O8)-
051902	Metasol MMH
051902	Methyl(8-quinolinolato-N(1),O(8))mercury
051902	Methylmercury 8-hydroxyquinolinate
051902	Methylmercury quinolinolate
051902	Ortho LM Apple Spray
051902	Ortho LM Concentrate
051902	Ortho LM Seed Protectant
051903	(Acetato-O)methylmercury
051903	Ceresan L (part)
051903	Mercury, (acetato-O)methyl-
051903	Methylmercury acetate
051904	Mercury, (benzoato-O)methyl
051904	Methylmercury benzoate
051905	1,2-Propanediol, 3-(methylmercurythio)-
051905	(3-Mercapto-1,2-propanediolato-S)methylmercury
051905	Ceresan L (part)
051905	Mercury, (3-mercapto-1,2-propanedioato-S)methyl-
051905	Methylmercury 2,3-dihydroxypropylmercaptide
051906	Hydroxymethylmercury
051906	Mercury, hydroxymethyl-
051906	Methylmercury hydroxide
051907	Chipcote
051907	Cyanomethylmercury
051907	Mercury, (cyano-C)methyl-
051907	Methylmercury nitrile
051908	Mercury, methyl(propanoato-O)-
051908	Methylmercury propionate
051908	Methyl(propanoato-O)mercury
051909	Cyano(methylmercuri)guanidine
051909	Guanidine, cyano-, methylmercury derivative
051909	Mercury, (cyanoguanidinato-N')methyl-
051909	Methylmercuric cyanoguanidine
051909	Methylmercury dicyandiamide
051909	MMD
051909	Morsodrin
051909	Morton RP-227

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051909	Morton Soil Drench
051909	Morton Soil-Drench-C
051909	N-Cyano-N'-(methylmercury)guanidine
051909	Pandrinox
051909	Pano-Drench 4
051909	Panodrin A-13
051909	Panogen PX
051909	Panogen Turf Fungicide
051909	Panogen Turf Spray
051909	Panospray 30
051909	Panterra
052001	Calo-Chlor (part)
052001	Calocure (part)
052001	Corrosive sublimate
052001	Fungchex (part)
052001	Mercuric chloride
052002	Benzenemethanaminium, N,N-dimethyl-N-(2-(2-(4-(1,1,3,3-tetramethylbutyl)phenoxy)ethoxy)ethyl)-, (T-4)-tetrachloromercurate(2-) (2:1)
052002	Mercurate(2-), tetrachloro-, (T-4)-, bis(N,N-dimethyl-N-(2-(2-(4-(1,1,3,3-tetramethylbutyl)phenoxy)ethoxy)ethyl)benzenemethanaminium)
052002	p-tert-Octylphenoxyethoxyethyl dimethyl benzyl ammonium mercuric chloride
052003	Mercuric iodide
052101	Mercury naphthenate
052101	Naphthenic acids, mercury salt
052102	Mercuric oxide
052102	Santar
052102	Yellow oxide of mercury
052103	Mercuric acetylacetonate
052103	Mercury, bis(2,4-pentanedionato-O,O')-, (T-4)-
052103	Mercury pentanedione
052104	Acetic acid, mercury(2+) salt
052104	Mercuric acetate
052105	9-Octadecenoic acid (Z)-, mercury (2+) salt
052105	Mercuric oleate
052105	Mercury oleate
052106	Mercuric phenate
052106	Mercury phenate
052106	Phenol, mercury(2+) salt
052107	Mercurate(2-), tetraiodo-, dipotassium, (T-4)-
052107	Mercury potassium iodide (K2HgI4)
052107	Potassium mercuric iodide
052107	Potassium tetraiodomercuriate(2-) (K2HgI4)
052108	BAC-C-200
052108	Zirconate(3-), tris(carbonato(2-)-O)hydroxy-, triammonium, (T-4)-
052108	Zirconyl ammonium carbonate
052201	Calo-Chlor (part)
052201	Calocure (part)
052201	Calomel
052201	Fungchex (part)

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052201	Mercurous chloride
052301	Mercury
052301	Mercury, metallic
052401	4-Methyl-3-penten-2-one
052401	Mesityl oxide
052601	Hydroxymercuri-o-nitrophenol
052601	Hydroxy(o-hydroxynitrophenyl)mercury
052601	Mercury, hydroxy(hydroxynitrophenyl)-
052602	Hydroxymercuri-o-nitrophenol, sodium salt
052602	Mercurophen
052602	Mercury, hydroxy(4-hydroxy-2-nitrophenyl)-, monosodium salt
052602	Mercury, hydroxy(4-hydroxy-3-nitrophenyl)-, monosodium salt
052602	Mercury, hydroxy(hydroxynitrophenyl)-, monosodium salt
052602	Phenol, 2-nitro-, mercury complex
052602	Sodium hydroxymercuri-o-nitrophenolate
052603	Mercury, (benzoato(2-)-C2,O1)-
052603	o-(Hydroxymercuri)benzoic acid, cyclic anhydride
052604	3-(Hydroxymercuri)-4-nitro-o-phenol, sodium salt
052604	Mercury, hydroxy(3-hydroxy-2-methyl-6-nitrophenol)-, sodium salt
052604	Sodium 3-(hydroxymercuri)-4-nitro-o-cresolate
052901	2-Methyl-2-propenamide
052901	2-Propenamide, 2-methyl-
052901	Methacrylamide
052902	2-Propenoic acid, homopolymer
052902	Acrylic polymer resins
053001	1,3,5,7-Totroxocane, 2,4,6,8-tetramethyl-
053001	2,4,6,8-Tetramethyl-1,3,5,7-tetroxocane
053001	Acetaldehyde, homopolymer
053001	Acetaldehyde, tetramer
053001	Metacetaldehyde
053001	Metaldehyde
053101	2-Methyl-2-propenoic acid, dodecyl ester
053101	2-Propenoic acid, 2-methyl-, dodecyl ester
053101	Acrylic acid, 2-methyl-, dodecyl ester
053101	Dodecyl 2-methacrylate
053101	Dodecyl 2-methyl-2-propenoate
053101	Dodecyl methacrylate
053101	Lauryl methacrylate
053101	Methacrylic acid, dodecyl ester
053101	Methacrylic acid, lauryl ester
053200	Inorganic bromides resulting from fumigation with methyl bromide, ethylene dibromide, and/or 1,2-dibromo-3-chloropropane (561.260, 193.250)
053201	Bromomethane
053201	Methyl bromide (NO INERT USE)
053202	Chloromethane
053202	Methyl chloride (NO INERT USE)
053202	Monchloromethane
053203	Dowfume MC 33
053203	Methyl bromide w/chloropicrin

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053203	Terr-O-Gel
053203	Trichloronitromethane with bromoethane
053301	4-Methylmercapto-3-methylphenyl dimethyl thiophosphate
053301	Bay 29493
053301	Baycid
053301	Bayer 9007
053301	Bayer S-1752
053301	Baytex
053301	Dimethyl (3-methyl-4-(methylthio)phenyl) phosphorothionate
053301	Dimethyl methylthiotolyl phosphorothioate
053301	DMTP
053301	ENT-25540
053301	Entex
053301	Fenthion
053301	Lebaycid
053301	m-Cresol, 4-(methylthio)-, O-ester with O,O-dimethyl phosphorothioate
053301	Mercaptofos
053301	Mercaptophos
053301	MPP (pesticide)
053301	NCI-C08651
053301	OMS 2
053301	O,O-Dimethyl-O-(3-methyl-4-methylthio-fenyl)-monothiofosfaat (Dutch)
053301	O,O-Dimethyl-O-(3-methyl-4-methylthiophenyl)-monothiophosphat (German)
053301	O,O-Dimethyl O-(3-methyl-4-(methylthio)phenyl) phosphorothioate
053301	O,O-Dimethyl O-(3-methyl-4-(methylthio)phenyl) thiophosphate
053301	O,O-Dimethyl O-((4-methylmercapto)-3-methylphenyl)thionophosphate
053301	O,O-Dimethyl O-(4-(methylthio)-m-tolyl) phosphorothioate
053301	O,O-Dimetil-O-(3-metil-4-metiltio-fenil)-monotiofosfato (Italian)
053301	Phosphorothioic acid, O,O-dimethyl O-(3-methyl-4-(methylthio)phenyl) ester
053301	Phosphorothioic acid, O,O-dimethyl O-(4-(methylthio)-m-tolyl) ester
053301	Queletox
053301	Talodex
053301	Thiophosphate de O,O-dimethyle et de O-(3-methyl-4-methylthiophenyle) (French)
053301	Tiguvon
053302	Ofunack
053302	O,O-Diethyl O-(2,3-dihydro-3-oxo-2-phenyl-6-pyridazinyl) phosphorothioate
053302	Phosphorothioic acid, O,O-diethyl O-(2,3-dihydro-3-oxo-2-phenyl-6-pyridazinyl) ester
053302	Pyridiphenthion
053501	Folidol M
053501	Metacide
053501	Metafos
053501	Methyl parathion
053501	Metron
053501	O,O-Dimethyl O-p-nitrophenyl phosphorothioate
053501	O,O-Dimethyl O-p-nitrophenyl thiophosphate
053501	Parathion-methyl
053501	Penncap M
053501	Phosphorothioic acid, O,O-dimethyl O-4-nitrophenyl ester

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053502	Bay 11678
053502	Dimethyl p-nitrophenyl phosphate
053502	Methyl paraoxon
053502	Methyl parathion oxon
053502	Phosphoric acid, dimethyl 4-nitrophenyl ester
053701	Methyl formate
053801	Methanol
053801	Methyl alcohol
054001	Alkylated aromatic petroleum oil
054001	Methylated aromatic petroleum derivatives
054001	Petroleum, oxidized, methyl ester
054002	Methylated naphthalenes
054002	Methyl naphthalenes
054002	Polymethyl naphthalenes
054100	Dead Sea Lamprey Odor
054101	6-Methyl-1,3-dithiolo (4,5-b) quinoxaline-2-one
054101	6-Methyl-2,3-quinoxalinedithiol cyclic S,S-dithiocarbonate
054101	Bay 36205
054101	Chinomethionate
054101	Forstan
054101	Morestan
054101	Oxythioquinox
054101	Quinomethionate
054501	Bacillus popilliae and B. lentimorbus
054501	Doom
054501	Japidemic
054501	Milky Spore Disease
054501	Milky White Disease
054502	Milky spore powder
054502	Spores of bacillus popilliae
054503	Bacillus megaterium
054503	Bacillus megaterium de Bary strain # 92352
054601	Burkholderia Cepacia AMMD (Use pc code 006468)
054701	Morpholine
054701	Tetrahydro-2H-1,4-oxazine
054702	4,4'-Methylenebis[morpholine]
054702	Bis(morpholino)methane
054702	Dimorpholinomethane
054702	Morpholine, 4,4'-methylenebis-
054702	Morpholine, 4,4'-methylenedi-
054702	N,N'-Methylenebismorpholine
054802	Benzoic acid, 2-(((8-((hydroxymethyl)amino)-2-napthalenyl)sulfonyl)oxy)-, 1-methylethyl ester, hydrochloride
054802	Combat Cleaner
054802	Isopropyl 8-((((hydroxymethyl)amino)-2-napthalenyl)sulfonyl)salicylate, hydrogen chloride
054901	2,4,4'-Trichloro-2'-hydroxydiphenyl ether
054901	5-Chloro-2-(2,4-dichlorophenoxy)phenol
054901	CH-3565
054901	Irgasan DP-300

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054901	Lexol 300
054901	Phenol, 5-chloro-2-(2,4-dichlorophenoxy)-
054901	Triclosan
055001	2,2'-Dihydroxy-5,5'-dichlorodiphenylmethane
055001	2,2'-Methylenebis(4-chlorophenol)
055001	5,5'-Dichloro-2,2'-dihydroxydiphenylmethane
055001	Antiphen
055001	Bis(2-hydroxy-5-chlorophenyl)methane
055001	Bis(5-chloro-2-hydroxyphenyl)methane
055001	DDDM
055001	Di(5-chloro-2-hydroxyphenyl)methane
055001	Dicestal
055001	Dichlorofen
055001	Dichlorophen
055001	Dichlorophene
055001	Didroxan
055001	Didroxane
055001	Dihydroxydichlorodiphenylmethane
055001	Diphenthane 70
055001	G 4
055001	GH
055001	Korium
055001	Panacide
055001	Parabis
055001	Phenol, 2,2'-methylenebis?4-chloro-
055001	Preventol
055001	Taeniatol
055001	Teniathane
055001	Teniatol
055002	2,2-Bis(4-chlorophenyl)ethanol
055002	4-Chloro-beta-(4-chlorophenyl)benzeneethanol
055003	Dichlorophene, disodium salt
055003	Disodium 2,2'-methylenebis(4-chlorophenate)
055004	2,2'-Methylenebis(4,6-dichlorophenol)
055004	Phenol, 2,2'-methylenebis(4,6-dichloro-
055005	2,2'-Methylenebis(4-chlorophenol), sodium salt
055005	Dichlorophene, sodium salt
055005	Sodium 2,2'-methylenebis(4-chlorophenate)
055006	2,2'-Methylenebis(4,6-dichlorophenol), sodium salt
055006	Sodium 2,2'-methylenebis(4,6-dichlorophenate)
055101	1-Chloro-2,4-dinitrobenzene
055101	2,4-Dinitrochlorobenzene
055101	4-Chloro-1,3-dinitrobenzene
055101	DNCB
055102	2,6-Dinitrochlorobenzene
055102	2-Chloro-1,3-dinitrobenzene
055201	1,2,4,5-Tetrachloro-3-nitrobenzene
055201	2,3,5,6-Tetrachloronitrobenzene

055201	Folosan
055201	Fumite
055201	Fusarex
055201	TCNB
055201	Tecnazene
055459	5,7-Dichloro-4-(4-fluorophenoxy)quinoline
055459	DE 795
055459	Quinolone, 5,7-dichloro-4-(4-fluorophenoxy)
055459	Quinoxyfen
055501	1,2-Dihydro-6-ethoxy-2,2,4-trimethylquinoline
055501	6-Ethoxy-1,2-dihydro-2,2,4-trimethyl quinoline
055501	Ethoxyquin
055501	Stop-Scald
055502	2-Hydrazinoethanol
055502	beta-Hydroxyethylhydrazine
055502	BOH
055502	Ethanol, 2-hydrazino-
055502	Omaflora
055503	9-Acridinamine, monohydrochloride
055503	9-Aminoacridine hydrochloride
055503	9-Aminoacridine monohydrochloride
055503	9-Aminoacridinium chloride
055503	Acramine Yellow
055503	Aminacrine hydrochloride
055503	Monacrin
055503	Monacrin hydrochloride
055503	NSC-7571
055601	(2-Naphthoxy)acetic acid
055601	(2-Naphthyloxy)acetic acid
055601	beta-Naphthoxyacetic acid
055601	BNOA
055601	Phyomone
055602	(2-Naphthoxy)acetic acid, sodium salt
055602	(2-Naphthyloxyacetic acid, sodium salt
055602	beta-Naphthoxyacetic acid, sodium salt
055602	Sodium (2-naphthyloxy)acetate
055701	2-Butenamide, N-ethyl-N-(2-methylphenyl)-
055701	Crotalgin
055701	Crotamiton
055701	Crotonyl N-ethyl-o-toluidine
055701	Euraxil
055701	N-Ethyl-o-crotonotoluide
055701	o-Crotonotoluidide, N-ethyl-
055701	Veteusan
055801	Naphthalene
055801	Naphthalin
055801	Tar camphor
055802	1,4-DMN

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055802	1,4 Sight
055802	Naphthalene, 1,4-dimethyl-
055803	2,6-Diisopropylnaphthalene
055803	2,6-DIPN
055803	Naphthalene,2,6-bis(1-methylethyl)-
055803	Naphthalene, 2,6-diisopropyl-
055809	Reynoutria sachalinensis
055901	1,2,3,4-Tetrahydronaphthalene
055901	Bacticin
055901	Tetralin (Not selected for InertFinder)
056001	1-Naphthaleneacetamide
056001	NAD
056001	Rootone, component of (with 046701 and 056002)
056001	Transplantone, component of
056002	1-Naphthaleneacetic acid
056002	NAA
056002	Rootone, component of (with 046701 and 056001)
056002	Transplantone, component of
056003	1-Naphthaleneacetic acid, potassium salt
056003	Potassium 1-naphthaleneacetate
056004	1-Naphthaleneacetic acid, ammonium salt
056004	Ammonium 1-naphthaleneacetate
056005	1-Naphthaleneacetic acid, 2-methyl-
056005	2-Methyl-1-naphthaleneacetic acid
056006	1-Naphthaleneacetamide, 2-methyl-
056006	2-Methyl-1-naphthaleneacetamide
056007	1-Naphthaleneacetic acid, sodium salt
056007	Sodium 1-naphthaleneacetate
056008	1-Naphthaleneacetic acid, ethyl ester
056008	Ethyl 1-naphthaleneacetate
056009	Transplantone (Use code nos. 056001 and 056002)
056010	Rootone (Use code nos. 046701, 056001 and 056002)
056011	Improved Rootone
056011	Rootone F
056011	Thiram and NAD and IBA and 2-methyl-1-naphthaleneacetamide and 2-methyl-1-naphthaleneacetic acid
056301	4-Nitrophenol
056301	Phenol, 4-nitro-
056301	p-Nitrophenol
056302	2-Nitro-1-phenyl-1-propene
056302	(2-Nitro-1-propenyl)benzene
056501	Benzene, nitro-
056501	Nitrobenzene
056502	2,3,4,5,6- pentachloronitrobenzene
056502	Benzene, pentachloronitro-
056502	PCNB (= pentachloronitrobenzene)
056502	Pentachloronitrobenzene
056502	Quintozene
056502	Terraclor

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056502	Terraclor Super X, component of (with 084701)
056502	Tritisan
056503	1,3,5-Trinitrobenzene with benzenamine
056503	Aniline, compd. with 1,3,5-trinitrobenzene (1:1)
056503	Benzenamine, compd. with 1,3,5-trinitrobenzene (1:1)
056503	Trinitrobenzene - aniline complex
056504	Benzene, chloro-
056504	Chlorobenzene
056504	Monochlorobenzene
056601	1,1-Bis(p-chlorophenyl)-2-nitrobutane and 1,1-bis(p-chlorophenyl)-2-nitropropane Use code nos. 056602 and 056603
056601	2-Nitro-1,1-bis(p-chlorophenyl)butane and 2-nitro-1,1-bis(p-chlorophenyl)propane
056601	Dilan
056601	ENT-18066
056602	1,1-Bis(p-chlorophenyl)-2-nitrobutane
056602	Benzene, 1,1'-(2-nitrobutylidene)bis(4-chloro-
056602	Bulan
056602	Butane, 1,1-bis(p-chlorophenyl)-2-nitro-
056602	CS-674A
056602	Dilan, component of (with 056603)
056603	1,1-Bis(p-chlorophenyl)-2-nitropropane
056603	CS-645A
056603	Dilan, component of (with 056602)
056603	Prolan
056701	3-Pyridinecarboxylic acid
056701	Nicotinic acid
056702	3-(1-Methyl-2-pyrrolidinyl)pyridine
056702	Nicotine
056702	Nicotine alkaloid
056702	Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-
056703	3-(1-Methyl-2-pyrrolidinyl)pyridine sulfate
056703	Nicotine sulfate
056703	Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-, sulfate (2:1)
056704	Oils, tobacco
056704	Tobacco dust
056705	TMGMV
056705	Tobacco mild green mosaic tobamovirus strain U2
056801	1-Naphthylmethylcarbamate
056801	1-Naphthyl-N-methylcarbamate
056801	Carbamic acid, methyl-, 1-naphthyl ester
056801	Carbamine
056801	Carbaryl
056801	Carbatox
056801	Carpolin
056801	Cekubaryl
056801	Denapon
056801	Devicarb
056801	Dicarbam
056801	Hexavin

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056801	Karbaspray
056801	Methylcarbamate 1-naphthalenol
056801	Methylcarbamate 1-naphthol
056801	Methylcarbamic acid, 1-naphthyl ester
056801	NAC
056801	N-Methyl-alpha-naphthylurethan
056801	OMS 29
056801	Panam
056801	Ravyon
056801	Savit
056801	Septene
056801	Sevimol
056801	Sevin
056801	Tercyl
056801	Tricarnam
056801	UC-7744
056901	1-Butanol, 2-nitro-
056901	2-Nitro-1-butanol
056902	1-Butanol, 2-nitro-, dihydrogen phosphate (ester)
056902	2-Nitro-1-butanol dihydrogen phosphate (ester)
056902	2-Nitro-1-butanol phosphate
056902	2-Nitro-1-butyl phosphate
056902	Visco P-25-F
057001	4,7-Methano-1H-isoindole-1,3(2H)-dione, 2-(2-ethylhexyl)-3a,4,7,7a-tetrahydro-
057001	MGK 264
057001	N-(2-Ethylhexyl)-5-norbornene-2,3-dicarboximide
057001	N-(2-Ethylhexyl)bicycloheptenedicarboximide
057001	N-Octyl bicycloheptene dicarboximide
057001	Octacide-264
057001	Pyrdone (obsolete)
057001	Synergist 264
057051	{N-(2-ethylbutoxy)ethoxypropyl}bicyclo{2.2.1}-5-heptene-2,3-dicarboximide
057101	1,2-Methylenedioxy-4-(2-(octylsulfidnyl)propyl)benzene
057101	ENT-16634
057101	Sulfox-cide
057101	Sulfoxide
057102	1,1'-Methylenebis(2-naphthalenol), Monosodium Salt
057102	2-Naphthalenol, 1,1'-Methylenebis, Monosodium Salt
057102	Sodium bi[1,1'-methylenedi(2-naptholate)
057201	AC 3911
057201	O,O-Diethyl S-((ethylthio)methyl) phosphorodithioate
057201	Phorate
057201	Phosphorodithioic acid, O,O-diethyl S-((ethylthio)methyl) ester
057201	Rampart
057201	Thimet
057301	Amiton hydrogen oxalate
057301	Amiton oxalate
057301	Chipman 6199

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057301	Chipman R-6,199
057301	Citram
057301	ENT 20993
057301	Hydrogen oxalate of Amiton
057301	O,O-Diethyl S-(2-ethyl-N,N-diethylamino) phosphorothioate hydrogen oxalate
057301	O,O-Diethyl S-(.beta.-diethylamino)ethyl thiophosphate, hydrogen oxalate
057301	Phosphorothioic acid, S-(2-(diethylamino)ethyl) O,O-diethyl ester, ethanedioate (1:1)
057301	Phosphorothioic acid, S-((2-diethylamino)ethyl) O,O-diethyl ester, oxalate (1:1)
057301	S-(2-(Diethylamino)ethyl) O,O-diethyl phosphorothioate hydrogen oxalate
057301	Tetram
057301	Tetram 75
057301	Tetram, acid oxalate
057301	Tetram monooxalate
057302	Amiton
057302	Citram
057302	DSDP
057302	ENT 24,980-X
057302	Inferno
057302	Metramak
057302	Metramatic
057302	O,O-Diethyl S-(2-(diethylamino)ethyl) phosphorothioate
057302	Phosphorothioic acid, S-(2-(diethylamino)ethyl) O,O-diethyl ester
057302	R-1,158
057302	Rhodia-6200
057302	S-(2-(Diethylamino)ethyl) O,O-diethyl phosphorothioate
057302	Tetram
057401	Use code no. 057501
057501	AC 3422
057501	Alkron
057501	Alleron
057501	Aphamite
057501	Bay E-605
057501	Bladan
057501	Corothion
057501	Diethyl 4-nitrophenyl phosphorothionate
057501	Diethyl p-nitrophenyl monothiophosphate
057501	Diethyl p-nitrophenyl thionophosphate
057501	DNTP
057501	Drexel parathion 8E
057501	ENT 15108
057501	Ethyl parathion
057501	Folidol E-605
057501	Fosferno 50
057501	Niran
057501	O,O-Diethyl O-(4-nitrophenyl)phosphorothioate
057501	O,O-Diethyl O-p-nitrophenyl phosphorothioate
057501	Orthophos
057501	Panthion

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057501	Paramar
057501	Paraphos
057501	Parathene
057501	Parathion
057501	Parathion-ethyl
057501	Penncap E
057501	Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester
057501	Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester
057501	Soprathion
057501	Thiophos
057503	Use PC Code 057501
057601	Bay 10756
057601	Demeton
057601	Demeton-O + Demeton-S
057601	Demox
057601	E-1059
057601	ENT 17295
057601	Mercaptofos (USSR)
057601	O,O-Diethyl O-(and S-)(2-(ethylthio)ethyl) phosphorothioate (mixed isomers)
057601	Phosphorothioic acid, O,O-diethyl O(and S)-(ethylthio)ethyl esters
057601	Systemox
057601	Systox
057602	Demeton-O
057602	O-(2-(Ethylthio)ethyl) O,O-diethyl thiophosphate
057602	O,O-Diethyl O-(2-(ethylthio)ethyl) phosphorothioate
057602	Phosphorothioic acid, O,O-diethyl O-(2-ethylthio)ethyl ester
057602	Thionodemeton
057603	Demeton-S
057603	Diethyl-S-(2-(ethylthio)ethyl)phosphorothiolate
057603	disulfoton oxygen analog
057603	Ethanethiol, 2-(ethylthio)-, S-ester with O,O-diethylphosphorothioate
057603	Isodemeton
057603	Isosystox
057603	Mercaptofos teolery
057603	O,O-Diaethyl-S(2-aethyltio-aethyl)monothiophosphat (USSR)
057603	O,O-Diethyl S-(2-ethioethyl)phosphorothioate
057603	O,O-Diethyl-S-(2-ethylthio-ethyl)-monothiofosfaat
057603	O,O-diethyl S-[2-(ethylthio)-ethyl]phosphorothioate
057603	O,O-Diethyl S-(2-(ethylthio)ethyl) phosphorothioate
057603	O,O-Diethyl-S-ethyl-2-ethylmercaptophosphorothiolate
057603	O,O-Dietil-S-(2-etiltio-etil) monotiofosfato
057603	Phosphorothioic acid, O,O-diethyl S-(2-ethylthio)ethyl ester
057603	PO-systox
057603	S-(2-(Ethylthio)ethyl O,O-diethyl thiophosphate
057603	S-(2-(Ethylthio)ethyl phosphoric acid, O,O-diethyl ester
057603	Systox thiol
057603	Thiolodemeton
057603	Thiol Systox

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057603	Thiophosphate de O,O-diethyle et de S-(2-ethylthioethyle)
057701	AC 4049
057701	Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester
057701	Calmathion
057701	Carbofos
057701	Celthion
057701	Cythion
057701	Detmol MA
057701	Dicarbethoxyethyl-O,O-dimethyldithiophosphate
057701	Diethyl mercaptosuccinate, O,O-dimethyl dithiophosphate, S-ester
057701	Diethyl mercaptosuccinate, S-ester with O,O-dimethyl phosphorodithioate
057701	Diethyl mercaptosuccinic acid, S-ester of O,O-dimethyl phosphorodithioate
057701	((Dimethoxyphosphinothioyl)thio)butanedioic acid, diethyl ester
057701	Dithiophosphoric acid, S-(1,2-dicarboxyethyl)-O,O-dimethyl ester
057701	Emmatos
057701	Emmatos extra
057701	ENT 17034
057701	Ethiolacar
057701	Etiol
057701	ForMal
057701	Fosfothion
057701	Karbofos
057701	Malaspray
057701	Malathion (NO INERT USE)
057701	O,O-Dimethyl dithiophosphate of diethyl mercaptosuccinate
057701	O,O-Dimethyl phosphorodithioate of diethyl mercaptosuccinate
057701	Phosphorodithioic acid, O,O-dimethyl ester, S-ester with diethyl mercaptosuccinate
057701	S-(1,2-Dicarboethoxyethyl) O,O-dimethyl phosphorodithioate
057701	Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate
057702	Iprobenfos
057702	O,O-Bis(1-methylethyl) S-phenylmethyl phosphorothioate
057702	O,O-Diisopropyl-S-benzylthiophosphate
057702	Phosphorothioic acid, S-benzyl O,O-diisopropyl ester
057702	S-Benzyl diisopropyl phosphorothioate
057801	AG-500
057801	Alfa-Tox, component of (with 034001)
057801	Antigal
057801	Basudin
057801	D-264
057801	Dacutox
057801	Dassitox
057801	Dazzel
057801	Diagran
057801	Dianon
057801	Diaterr-Fos
057801	Diazajet
057801	Diazide
057801	Diazinon

057801	Diazitol
057801	Diazol
057801	Diethyl 2-isopropyl-4-methyl-6-pyrimidinyl phosphorothionate
057801	Diethyl 2-isopropyl-4-methyl-6-pyrimidyl thionophosphate
057801	Diethyl 4-(2-isopropyl-6-methylpyrimidinyl) phosphorothionate
057801	Dimpylate
057801	Dimpylatum
057801	Dipofene
057801	Dizinon
057801	Drawizon
057801	Dymet, component of (with 034001)
057801	Dyzol
057801	D.z.n.
057801	ENT 19507
057801	Exodin
057801	Fezudin
057801	Flytrol
057801	G 24480
057801	G 301
057801	Galesan
057801	Gardentox
057801	Isopropylmethylpyrimidyl diethyl thiophosphate
057801	Kayazinon
057801	Kayazol
057801	NCI-C08673
057801	Neocidol
057801	Nipsan
057801	Nucidol
057801	O-(2-Isopropyl-4-methylpyrimidyl) O,O-diethyl phosphorothioate
057801	O,O-Diethyl O-(2-isopropyl-6-methyl-4-pyrimidinyl) phosphorothioate
057801	Phosphorothioic acid, O,O-diethyl O-(2-isopropyl-6-methyl-4-pyrimidinyl) ester
057801	Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester
057801	SAN 326 I
057801	Sandoz 201
057801	Sandoz 52135
057801	SAN I 201
057801	Sarolex
057801	Spectracide
057801	TD-2328 (=Knox out 2FM)
057802	E-48
057802	Isoxathion
057802	Karphos
057802	O,O-Diethyl O-(5-phenyl-3-isoxazolyl) phosphorothioate
057802	Phosphorothioic acid, O,O-diethyl O-(5-phenyl-3-isoxazolyl) ester
057802	SI-6711
057810	4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo-
057810	6-n-Propyl-2-thiouracil
057810	Propylthiouracil

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057810	Uracil, 6-propyl-2-thio-
057901	(1-Hydroxy-2,2,2-trichloroethyl)phosphonic acid, dimethyl ester
057901	(2,2,2-Trichloro-1-hydroxyethyl) dimethylphosphonate
057901	(2,2,2-Trichloro-1-hydroxyethyl)phosphonic acid, dimethyl ester
057901	Agroforotox
057901	Anthon
057901	Bay 1359
057901	Bay 15922
057901	Bayer 2349
057901	Bayer L 1359
057901	Bovinox
057901	Briten
057901	Cekufon
057901	Chlorfos
057901	Chloroftalm
057901	Chloroxyphos
057901	Ciclosom
057901	Danex
057901	DEP (pesticide)
057901	DETF
057901	Dimethoxy (2,2,2-trichloro-1-hydroxyethyl)phosphine oxide
057901	Dimethoxy-2,2,2-trichloro-1-hydroxyethylphosphine oxide
057901	Dimethyl (1-hydroxy-2,2,2-trichloroethyl)phosphonate
057901	Dimethyl (2,2,2-trichloro-1-hydroxyethyl)phosphonate
057901	Dimethyl (trichlorohydroxyethyl)phosphonate
057901	Dipterex 50
057901	Diptevur
057901	Ditrifon
057901	Dylox
057901	ENT 19763
057901	Equino-Aid
057901	Flibol E
057901	Fliegenteller
057901	Forotox
057901	Foschlor
057901	Foschlorine
057901	Hypodermacid
057901	Loisol
057901	Masoten
057901	Mazoten
057901	Methyl chlorophos
057901	Metrifonate
057901	Metrifonatum
057901	Metriphonate
057901	NCI-C54831
057901	Neguvon
057901	OMS-0800
057901	O,O-Dimethyl (1-hydroxy-2,2,2-trichloroethyl)phosphonate

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057901	O,O-Dimethyl (2,2,2-trichlorohydroxyethyl)phosphonate
057901	Phoschlor
057901	Phosphonic acid, (1-hydroxy-2,2,2-trichloroethyl)-, dimethyl ester
057901	Phosphonic acid, (2,2,2-trichloro-1-hydroxyethyl)-, dimethyl ester
057901	Polfoschlor
057901	Proxol
057901	Ricifon
057901	Ritsifon
057901	Soldep
057901	Trichlorfon
057901	Trichlorphon
058001	Azinphos-Methyl
058001	Bay 17147
058001	Bay 9027
058001	Carfene
058001	Cotnion-Methyl
058001	Crysthyon 2L
058001	DBD
058001	Dimethoxy ester of (4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl ester of dithiophosphoric acid
058001	Dimethyldithiophosphoric acid, N-methylbenzazimide ester
058001	ENT 23,233
058001	Gusathion
058001	Gusathion M
058001	Gusathion methyl
058001	Guthion
058001	Methyl azinphos
058001	Methyl gusathion
058001	Methyl guthion
058001	O,O-Dimethyl S-(3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one) phosphorodithioate
058001	O,O-Dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) phosphorodithioate
058001	Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one
058001	Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester
058001	R 1582
058002	3-(Mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one O,O-diethyl phosphorodithioate
058002	Azinos
058002	Azinphos-Ethyl
058002	Bay 16259
058002	Bionex
058002	Cotnion-Ethyl
058002	Crysthion
058002	ENT-22014
058002	Ethyl Guthion
058002	Gusathion A
058002	O,O-Diethyl S-(3-(mercaptomethyl)-1,2,3-benzotriazin-4-(3H)-one) phosphorodithioate
058002	O,O-Diethyl S((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) phosphorodithioate
058002	Phosphorodithioic acid, O,O-diethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester
058002	R 1513
058101	Carbophenothion-Methyl

058101	Methyl carbophenothion
058101	Methyl trithion
058101	Phosphorodithioic acid, S-(((4-chlorophenyl)thio)methyl) O,O-dimethyl ester
058101	R 1492
058101	S-(((p-Chlorophenyl)thio)methyl) O,O-dimethyl phosphorodithioate
058102	Acarithion
058102	Carbophenothion
058102	Dagadip
058102	Endyl
058102	ENT-23708
058102	Garrathion
058102	Lethox
058102	Nephocarp
058102	Oleoakarithion
058102	O,O-Diethyl dithiophosphoric acid, p-chlorophenyl-thiomethyl ester
058102	O,O-Diethyl-p-chlorophenylmercaptomethyl dithiophosphate
058102	Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl) O,O-diethyl ester
058102	R-1303
058102	S-(4-Chlorophenylthiomethyl)diethyl phosphorothiolothionate
058102	S-(((p-Chlorophenyl)thio)methyl) O,O-diethyl phosphorodithioate
058102	Stauffer R-1,303
058102	Trithion
058102	Trithion miticide
058201	1,2,4,5,6,7,8,8-Octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene
058201	1,2,4,5,6,7,8,8-Octachloro-4-7-methano-3.alpha.,4,7,7,.alpha.-tetrahydroindane
058201	1-exo,2-endo,4,5,6,7,8,8-Octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methanoindene
058201	4,7-Methano-1H-indene, 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-
058201	4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-3a,4,7,7a-tetrahydro-
058201	Aspon-Chlordane
058201	Belt
058201	CD 68
058201	Chlordane
058201	Chlorindan
058201	Chlor Kil
058201	Chlorodane
058201	Corodane
058201	Cortilan-Neu
058201	Dichlorochlordene
058201	Dowchlor
058201	Dow-Klor
058201	ENT 25552-X
058201	ENT 9932
058201	.gamma.-Chlordan
058201	HCS 3260
058201	Kypchlor
058201	M 140
058201	M 410
058201	NCI-C00099

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058201	Niran
058201	Octachlor
058201	(**)-Octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene (**)=1,2,4,5,6,7,8,8-
058201	Octachloro-4,7-methanotetrahydroindane
058201	Octachlorodihydrodicyclopentadiene
058201	Octachlorohexahydromethanoindene
058201	Octa-Klor
058201	Oktaterr
058201	Ortho Klor
058201	SD 5532
058201	Synklor
058201	Tat Chlor 4
058201	Topichlor 20
058201	Topiclor
058201	Toxichlor
058201	Velsicol-1068
058202	Chlordane (Comm'l)
058202	Chlordane, technical
058202	ENT 9932
058202	Ortho-Klor
058202	Synklor
058301	Blitex
058301	Dermafos
058301	Dimethyl (2,4,5-trichlorophenyl) phosphorothionate
058301	Dow ET 14
058301	Dow ET 57
058301	Ectoral
058301	ENT-23284
058301	ET 14
058301	ET 57
058301	Etrolene
058301	Fenchlorfos
058301	Fenchlorphos
058301	Gesektin K
058301	Korlan
058301	Moorman's Medicated Rid-Ezy
058301	Nankor
058301	OMS 123
058301	O,O-Dimethyl O-(2,4,5-trichlorophenyl) phosphorothioate
058301	O,O-Dimethyl O-(2,4,5-trichlorophenyl) thiophosphate
058301	Phenol, 2,4,5-trichloro-, O-ester with O,O-dimethyl phosphorothioate
058301	Phosphorothioic acid, O,O-dimethyl O-(2,4,5-trichlorophenyl) ester
058301	Remelt
058301	Ronnel
058301	Ronnel (O,O-dimethyl O-(2,4,5-trichlorophenyl) phosphorothioate)
058301	Rovan
058301	Trichlorometafos
058301	Trolene

058301	Viozene
058401	Bis(diethoxyphosphinothioylthio)methane
058401	Bis(dithiophosphate de O,O-diethyle) de S,S'-methylene
058401	Bis(S-(diethoxyphosphinothioyl)mercapto)methane
058401	Diethion (France)
058401	Embathion
058401	ENT 24,105
058401	Ethion
058401	Ethodan
058401	Ethopaz
058401	Ethyl methylene phosphorodithioate ((EtO)2P(S)SCH2S(S)P(EtO)2)
058401	FMC 1240
058401	Fosfatox E
058401	Fosfono 50
058401	Hylemox
058401	Itopaz
058401	KWIT
058401	Methanedithiol, S,S-diester with O,O-diethyl phosphorodithioate
058401	NIA 1240
058401	Nialate
058401	O,O,O',O'-Tetraethyl S,S'-methylene bis(phosphorodithioate)
058401	Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester
058401	S,S'-Methylene O,O,O'O'-tetraethyl phosphorodithioate
058402	Ethion monoxon
058402	ethion-o-analog
058402	Ethion, o-analog
058402	Phosphorothioic acid, S-(((diethoxythioyl)thio)methyl) O,O-diethyl ester
058402	phosporothioic acid, S-(((diethoxythioyl)thio)methyl) O,O-diethyl ester
058501	1,3,4,5,6,7,10,10-Octachloro-4,7-endo-methylene-4,7,8,9-tetrahydrophthalan
058501	4,7-Methanoisobenzofuran, 1,3,4,5,6,7,8,8-octachloro-1,3,3a,4,7,7a-hexahydro-
058501	948
058501	CP 14,957
058501	ENT 25,545
058501	exo-1,exo-3,4,5,6,7,8,8-Octachloro-1,3,3a,4,7,7a-hexahydro-endo-4,7-methanobenzofuran
058501	Isobenzan
058501	Octachlorohexahydro-4,7-methanoisobenzofuran
058501	Omtan
058501	SD 4402
058501	Shell 4402
058501	Shell WL 1650
058501	Telodrin
058601	Bis(dimethylamino)phosphonous anhydride
058601	Lethalaire G-59
058601	Octamethylpyrophosphoramide
058601	Octamethyl pyrophosphortetramide
058601	Octamethyl tetramido pyrophosphate
058601	OMPA
058601	Ompacide

058601	Ompatox
058601	Ompax
058601	Pestox
058601	Pestox III
058601	Pyrophosphoramide, octamethyl-
058601	Pyrophosphoric acid, octamethyltetraamide-
058601	Pyrophosphoryltetrakisdimethylamide
058601	Schradan
058601	Schradane (French)
058601	Systam
058601	Systophos
058601	Sytam
058601	Tetrakisdimethylaminophosphonous anhydride
058701	Bay 15203
058701	Bayer 21/116
058701	Demeton methyl
058701	Demeton-O-methyl and Demeton-S-methyl
058701	Duratox
058701	Metasystox
058701	Methyl demeton
058701	Methyl mercaptophos
058701	Methyl systox
058701	O-(2-(Ethylthio)ethyl) O,O-dimethyl phosphorothioate and S-(2-(ethylthio)ethyl) O,O-dimethyl phosphorothioate
058701	Phosphorothioic acid, O-(2-(ethylthio)ethyl) O,O-dimethyl ester, mixed with Phosphorothioic acid, S-(2-(ethylthio)ethyl) O,O-dimethyl ester (7:3)
058702	Bay 21097
058702	Demeton-S-methyl sulfoxide
058702	ENT 24,964
058702	Ethanethiol, 2-(ethylsulfinyl)-, S-ester with O,O-dimethyl phosphorothioate
058702	Isomethylsystox sulfoxide
058702	Metaisosystoxsulfoxide
058702	Metasystemox
058702	Metasystox-R
058702	Methyl demeton-O-sulfoxide
058702	MSR
058702	ODM
058702	O,O-Dimethyl S-(2-(ethylsulfinyl)ethyl) phosphorothioate
058702	O,O-Dimethyl S-(2-(ethylsulfinyl)ethyl) thiophosphate
058702	Oxydemeton-methyl
058702	Phosphorothioic acid, S-(2-(ethylsulfinyl)ethyl O,O-dimethyl ester
058702	R 2170
058702	S-(2-(Ethylsulfinyl)ethyl) O,O-dimethyl phosphorothioate
058703	beta-Ethylmercaptoethyl dimethyl thionophosphate
058703	Demeton-O-methyl
058703	Devisystox
058703	ENT 18862
058703	Ethanol, 2-(ethylthio)-, O-ester with O,O-dimethyl phosphorothioate
058703	Metasystox-O
058703	Metasystox-R, oxygen analog

058703	Methyl demeton-O
058703	Methylmercaptophos
058703	Methyl-O-demeton
058703	Methylsystox
058703	O-(2-(Ethylthio)ethyl) O,O-dimethyl phosphorothioate
058703	O,O-Dimethyl 2-ethylmercaptoethyl thiophosphate, thiono isomer
058703	Phosphorothioic acid, O-(2-(ethylthio)ethyl) O,O-dimethyl ester
058704	2-Propanethiol, 1-(ethylsulfinyl)-, S-ester with O,O-dimethyl phosphorothioate
058704	BAY 23655
058704	ENT 25,674
058704	ESP
058704	Estox
058704	Metasystox-S
058704	O,O-Dimethyl S-(2-(ethylsulfinyl)-1-methylethyl) phosphorothioate
058704	O,O-Dimethyl S-(2-(ethylsulfinyl)isopropyl) phosphorothioate
058704	O,O-Dimethyl S-(2-(ethylsulfinyl)isopropyl) thiophosphate
058704	Oxydeprofos
058704	Phosphorothioic acid, S-(2-(ethylsufinyl)-1-methylethyl) O,O-dimethyl ester
058704	S 410
058801	.alpha.-Methylbenzyl 3-(dimethoxyphosphinoxy)-cis-crotonate
058801	.alpha.-Methylbenzyl 3-hydroxycrotonate dimethyl phosphate
058801	Butenoic acid, 3-((dimethylphosphinyl)oxy)-, 1-phenylethyl ester, (E)-
058801	Ciodrin
058801	Ciovap
058801	cis-2-(1-Phenylethoxy)carbonyl-1-methylvinyl dimethylphosphate
058801	Crotonic acid, 3-hydroxy-, .alpha.-methylbenzyl ester, dimethyl phosphate, (E)-
058801	Crotoxyphos
058801	Cypona EC
058801	Decrotox
058801	Dimethyl-cis-1-methyl-2-(1-phenylethoxycarbonyl)vinyl phosphate
058801	Dimethyl phosphate ester of .alpha.-methylbenzyl 3-hydroxy-cis-crotonate
058801	ENT-23233
058801	Pantozol
058801	S-(2-(Ethylsulfinyl)-1-methylethyl) O,O-dimethyl phosphorothioate
058801	SD 4294
058801	Volfazol
058802	Benzenesulfonic acid, 5-chloro-2-(4-chloro-2-(3-(3,4-dichlorophenyl)ureido)phenoxy)-, monosodium salt
058802	Benzenesulfonic acid, 5-chloro-2-(4-chloro-2-((((3,4-dichlorophenyl)amino)carbonyl)amino)phenoxy)-, monosodium salt
058802	Mitin FF
058802	Sodium 5-chloro-2-(4-chloro-2-(3-(3,4-dichlorophenyl)ureido)phenoxy)benzenesulfonate
058901	3-(Dimethoxyphosphinyloxy-N-methyl-cis-crotonamide
058901	3-Hydroxy-N-methyl-cic-crotonamide dimethyl phosphate
058901	Azodrin
058901	Dimethyl phosphate ester of 3-hydroxy-N-methyl-cis-crotonamide
058901	Monocrotophos
058901	Phosphoric acid, dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl ester, (E)-
058901	Phosphoric acid, dimethyl ester, ester with 3-hydroxy-N-methylcrotonamide, (E)-
058901	SD 9129

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058902	3-Hydroxy-N-methyl-trans-crotonamide dimethyl phosphate
058902	cis-Azodrin
058902	Dimethyl phosphate ester of 3-hydroxy-N-methyl-trans-crotonamide
058902	Phosphoric acid, dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl ester, (Z)-
058902	Phosphoric acid, dimethyl ester, ester with 3-hydroxy-N-methylcrotonamide, (Z)-
058903	Azodrin (isomer unspecified)
059001	Abaphos
059001	Abate
059001	Abathion
059001	Biothion
059001	ENT-27165
059001	O,O,O',O'-Tetramethyl O,O'-thiodi-p-phenylene phosphorothioate
059001	O,O'-(Thiodi-4,1-phenylene) bis(O,O-dimethyl phosphorothioate
059001	Phosphorothioic acid, O,O'-(thiodi-4,1-phenylene) O,O,O',O'-tetramethyl ester
059001	Temephos
059001	Tetrafenphos
059002	Abate, sulfoxide
059002	O,O,O',O'-Tetramethyl O,O'-sulfinyldi-p-phenylene phosphorthioate
059002	Phenol, 4,4'-sulfinyldi-, bis(O,O-dimethyl phosphorothioate)
059002	Phosphorothioic acid, O,O'-(sulfinyldi-4,1-phenylene) O,O,O',O'-tetramethyl ester
059002	Temephos sulfoxide
059101	Brodan
059101	Chlorpyrifos
059101	Chlorpyrifos-ethyl
059101	Detmol U.A.
059101	Dowco 179
059101	Dursban
059101	Dursban 4E
059101	Dursban F
059101	Dursban HF
059101	ENT 27311
059101	Eradex
059101	Killmaster
059101	Lorsban
059101	OMS 971
059101	O,O-Diethyl-O-(3,5,6-trichloro-2-pyridinyl) phosphorothioate
059101	O,O-Diethyl O-(3,5,6-trichloro-2-pyridyl) phosphorothioate
059101	Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridyl) ester
059101	Pyrindol, 3,5,6-trichloro-, O-ester with O,O-diethyl phosphorothioate
059101	Pyrinex
059101	Super I.Q.A.P.T.
059101	Trichlorpyrphos
059102	Chlormethylfos
059102	Chlorpyrifos-methyl
059102	Dowco 214
059102	ENT 27520
059102	OMS 1155
059102	O,O-Dimethyl O-(3,5,6-trichloro-2-pyridyl) phosophorothioate

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059102	Phosphorothioic acid, O,O-dimethyl O-(3,5,6-trichloro-2-pyridyl) ester
059102	Reldan
059102	Trichlormethylfos
059201	Appa
059201	Decemthion
059201	Decemthion P-6
059201	ENT-25,705
059201	Ftalophos
059201	Imidan
059201	Kemolate
059201	N-(Mercaptomethyl)phthalimide S-(O,O-dimethyl phosphorodithioate)
059201	O,O-Dimethyl phosphorodithioate S-ester with N-(mercaptomethyl)phthalimide
059201	O,O-Dimethylphthalimidiomethyl dithiophosphate
059201	O,O-Dimethyl S-(phthalimidomethyl) phosphorodithioate
059201	Percolate
059201	Phosmet
059201	Phosphorodithioic acid, O,O-dimethyl ester, S-ester with N-(mercaptomet hyl)phthalimide
059201	Phosphorodithioic acid, S-((1,3-dihydro-1,3-dioxo-isoindol-2-yl)methyl O,O-dimethyl ester
059201	Phthalimide, N-(mercaptomethyl)-, S-ester with O,O-dimethyl phosphorodithioate
059201	Phthalimidomethyl O,O-dimethyl phosphorodithioate
059201	Phthalophos
059201	PMP
059201	Prolate
059201	R-1504
059201	Smidan
059201	Stauffer R-1504
059202	Imidan, O-analog
059202	N-(Mercaptomethyl)phthalimide S-(O,O-dimethyl phosphorothiate)
059202	O,O-Dimethyl phosphorothioate S-ester with N-(mercaptomethyl)phthalimide
059202	O,O-Dimethyl S-phthalimidomethyl phosphorothioate
059202	Phosmet oxon
059202	Phosphorothioic acid, O,O-dimethyl ester, S-ester with N-(mercaptomethyl)phthalimide
059202	Phosphorothioic acid, S-((1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)methyl) O,O-dimethyl ester
059202	Stauffer R 1571 (also Stauffer R 1571A)
059301	3-(1-Ethylpropyl)phenol methylcarbamate
059301	3-(1-Ethylpropyl)phenyl methylcarbamate
059301	Bufencarb, component of (with 059302)
059301	Bux, component of (with 059302)
059301	Carbamic acid, methyl-, 3-(1-ethylpropyl)phenyl ester
059301	Compound 5353, component of (with 059302)
059301	Metalkamate, component of (with 059302)
059302	3-(1-Methylbutyl)phenyl methylcarbamate
059302	Bufencarb, component of (with 059301)
059302	Bux, component of (with 059301)
059302	Carbamic acid, methyl-, 3-(1-methylbutyl)phenyl ester
059302	Compound 5353, component of (with 059301)
059302	m-(1-Methylbutyl)phenyl methylcarbamate
059302	Metalkamate, component of (with 059301)

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059303	3-(1-Methylbutyl)phenyl methylcarbamate and 3-(1-ethylpropyl)phenyl methylcarbamate, mixed esters (3:1)
059303	Bufencarb
059303	Bux
059303	Carbamic acid, methyl-, mixed (1-methylbutyl)phenyl and (1-ethylpropyl)phenyl esters
059303	Metalkamate
059303	RE-5353
059401	1,2-Dichlorbenzene
059401	1,2-Dichlorobenzene
059401	Benzene, 1,2-dichloro-
059401	Benzene, o-dichloro-
059401	Chloroben
059401	Cloroben
059401	DCB
059401	Dilantin DB
059401	Dizene
059401	Dowtherm E
059401	ODB
059401	ODCB
059401	o-Dichlorbenzol
059401	o-Dichlorobenzene (NO INERT USE)
059401	o-Dichlorobenzol
059401	Orthodichlorobenzene
059401	Special termite fluid
059401	Termitkil
059501	AC 26691
059501	Cyflee
059501	Cythioate
059501	O,O-Dimethyl O-(p-sulfamoylphenyl) phosphorothioate
059501	Phosphorothioic acid, O-(4-(aminosulfonyl)phenyl) O,O-dimethyl ester
059501	Phosphorothioic acid, O,O-dimethyl O-(4-sulfamoylphenyl) ester
059501	Proban
059601	Amidithion
059601	O,O-Dimethyl phosphorodithioate S-ester with 2-mercapto-N-(2-methoxyethyl)acetamide
059601	Phosphorodithioic acid, S-(((2-methoxyethyl)carbamoyl)methyl) O,O-dimethyl ester
059601	S-(((2-Methoxyethyl)carbamoyl)methyl) O,O-dimethyl phosphorodithioate
059601	Thiocron
059701	Acaron
059701	Bermat
059701	C-8514
059701	CDM
059701	Chlordimeform
059701	Chlorphenamidine
059701	ENT 27335
059701	ENT 27567
059701	EP-333
059701	Formamidine, N'-(4-chloro-o-tolyl)-N,N-dimethyl-
059701	Fundal
059701	Fundex

059701	Galecron
059701	Methanimidamide, N'-(4-chloro-2-methylphenyl)-N,N-dimethyl-
059701	N'-(4-Chloro-2-methylphenyl)-N,N-dimethylmethanimidamide
059701	N'-(4-Chloro-o-tolyl)-N,N-dimethylformamidine
059701	N,N-Dimethyl-N'-(2-methyl-4-chlorophenyl)formamidine
059701	Ovatoxion
059701	RS-141
059701	SN 36268
059701	Spanone
059702	Chlordimeform hydrochloride
059702	Chlorophenamidine hydrochloride
059702	Fundal SP
059702	Galecron hydrochloride
059702	Galecron SP
059702	Methanimidamide, N'-(4-chloro-o-tolyl)-N,N-dimethyl-, monohydrochloride
059702	N'-(4-Chloro-o-tolyl)-N,N-dimethylformamidine hydrochloride
059801	8-Hydroxyquinoline benzoate
059801	8-Quinolinol benzoate
059802	8-Hydroxyquinoline citrate
059802	8-Quinolinol, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) (salt)
059802	8-Quinolinol citrate
059802	8-Quinolinol, citrate (1:1) (salt)
059802	Citroxin
059802	Oxyquinoline citrate
059803	1-Azanaphthalene-8-ol
059803	8-HQ
059803	8-Hydroxychinolin
059803	8-Hydroxyquinoline
059803	8-OQ
059803	8-Quinolinol
059803	Fennosan H 30
059803	Hydroxybenzopyridine
059803	NCI-C55298
059803	Oxine
059803	Oxybenzopyridine
059803	Oxychinolin
059803	Oxyquinoline
059803	Phenopyridine
059803	Quinophenol
059803	Tumex
059803	Usaf ek-794
059804	8-Hydroxyquinoline sulfate
059804	8-Quinolinol sulfate
059804	Chinosol
059804	Oxine sulfate
059804	Oxyquinoline sulfate
059805	1,4-Benzoquinone
059805	1,4-Cyclohexadienedione

059805	2,5-Cyclohexadiene-1,4-dione
059805	Quinone
059901	AC 38023
059901	Bash
059901	Benzenesulfonamide, p-hydroxy-N,N-dimethyl-, O-ester with O,O-dimethyl phosphorothioate
059901	Bo-Ana
059901	Dovip
059901	ENT 25,644
059901	Famfos
059901	Famophos
059901	Famphur
059901	O-(4-((Dimethylamino)sulfonyl)phenyl) O,O-dimethyl phosphorothioate
059901	O,O-Dimethyl O-(p-(dimethylsulfamoyl)phenyl) phosphorothioate
059901	Phosphorothioic acid, O-(4-((dimethylamino)sulfonyl)phenyl) O,O-dimethyl ester
059901	Phosphorothioic acid, O,O-dimethyl ester, O-ester with p-hydroxy-N,N-dimethylbenzenesulfonamide
059901	Warbex
059902	Benzenesulfonamide, p-hydroxy-N,N-dimethyl-, dimethyl phosphate (ester)
059902	Famphur, o-analog
059902	Famphur oxon
059902	Phosphoric acid, (4-((dimethylamino)sulfonyl)phenyl) dimethyl ester
059902	Phosphoric acid, dimethyl ester, ester with p-hydroxy-N,N-dimethylbenzenesulfonamide
060101	1H-Benzimdazole, 2-(4-thiazolyl)-
060101	2-(4'-Thiazolyl)benzimidazole
060101	Agrosol, component of (with 081301)
060101	Agrosol T, component of (with 079801)
060101	Apl-Luster
060101	Arbotect
060101	Bioguard
060101	Bovizole
060101	Eprofil
060101	Equizole
060101	Lombristop
060101	Mertect
060101	Mertect 160
060101	Metasol TK 100
060101	Mintesol
060101	MK 360
060101	Mycozol
060101	Nemapan
060101	Omnizole
060101	Polival
060101	TBZ
060101	Tebuzate
060101	Tecto
060101	Thiabendazole
060101	Thibenzole 200
060101	Thiprazole
060101	Top form wormer

060102	2-(4-Thiazolyl)benzimidazole, hypophosphite salt
060102	2-(4-Thiazolyl)benzimidazole, monophosphinate
060102	Hypophosphorous 2-(4-thiazolyl)benzimidazole
060102	Phosphinic acid, compd. with 2-(4-thiazolyl)-1H-benzimidazole (1:1)
060102	Thiabendazole hypophosphite
060109	4H-1,3,5-Oxadiazin-4-imine, 3-[(2-chloro-5-thiazolyl)methyl]tetrahydro-5-methyl-N-nitro-
060109	Thiamethoxam
060187	Xylitol
060501	p-Chlorophenyl phenyl sulfone
060501	R-242
060501	Sulphenone
060501	Trifenson
061001	Amatin
061001	Anticarie
061001	Benzene, hexachloro-
061001	Bunt-cure
061001	Bunt-no-more
061001	Co-op Hexa
061001	ENT-1719
061001	Granox, component of (with 014505)
061001	HCB
061001	Hexachlorobenzene
061001	Julin's carbon chloride
061001	No Bunt
061001	Pentachlorophenyl chloride
061001	Perchlorobenzene
061001	Sanocide
061001	Smut-Go
061001	Snieciotox
061101	1,2,3,4-Tetrachlorobenzene
061101	Benzene, 1,2,3,4-tetrachloro-
061101	Polystream
061101	Polystream, component of (with 081101)
061201	Benzoic acid, 4-hydroxy-, methyl ester
061201	Methyl 4-hydroxybenzoate
061201	Methyl paraben
061201	Methyl p-hydroxybenzoate
061202	Benzoic acid, 4-hydroxy-, ethyl ester
061202	Ethyl 4-hydroxybenzoate
061202	Ethyl paraben
061202	Ethyl p-hydroxybenzoate
061203	Benzoic acid, 4-hydroxy-, propyl ester
061203	Chemacide PK
061203	Propyl 4-hydroxybenzoate
061203	Propyl Chemsept
061203	Propyl paraben
061203	Propyl p-hydroxybenzoate
061204	Benzoic acid, 4-hydroxy-, propyl ester, sodium salt

061204	Parasept
061204	Propyl 4-hydroxybenzoate, sodium salt
061204	Propyl p-hydroxybenzoate, sodium salt
061204	Sodium propyl paraben
061204	Sodium propyl p-hydroxybenzoate
061205	Benzoic acid, 4-hydroxy-, butyl ester
061205	Butyl 4-hydroxybenzoate
061205	Butyl paraben
061205	Butyl p-hydroxybenzoate
061206	Benzoic acid, 4-hydroxy-, propyl ester, calcium salt
061206	Calcium propyl paraben
061206	Calcium propyl p-hydroxybenzoate
061206	Propyl 4-hydroxybenzoate, calcium salt
061207	Benzoic acid, 4-hydroxy-, methyl ester, sodium salt
061207	Methyl 4-hydroxybenzoate, sodium salt
061207	Sodium methyl paraben
061207	Sodium methyl p-hydroxybenzoate
061208	Benzoic acid, 4-hydroxy-, methyl ester, calcium salt
061208	Calcium methyl paraben
061208	Calcium methyl p-hydroxybenzoate
061208	Methyl 4-hydroxybenzoate, calcium salt
061402	1,2,3-Benzothiadiazole-7-carbothioic acid, S-methyl ester
061402	Acibenzolar-s-methyl
061501	1,4-Dichlorobenzene
061501	Benzene, 1,4-dichloro- (NO INERT USE)
061501	Paradichlorobenzene
061501	p-Dichlorobenzene
061601	1,1'-Dimethyl-4,4'-bipyridinium dichloride
061601	1,1'-Dimethyl-4,4'-dipyridylium dichloride
061601	4,4'-Bipyridinium, 1,1'-dimethyl-, dichloride
061601	Crisquat
061601	Cyclone Herbicide
061601	Dextrone X
061601	Dexuron
061601	Dichloride salt of paraquat
061601	Esgram
061601	Gramixel
061601	Gramonol
061601	Gramoxone
061601	Gramoxone dichloride
061601	Gramoxone S
061601	Gramoxone W
061601	Gramuron
061601	Methyl viologen
061601	Methyl viologen dichloride
061601	N,N'-Dimethyl-4,4'-bipyridinium dichloride
061601	N,N'-Dimethyl-4,4'-bipyridylium dichloride
061601	Ortho Paraquat CL

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061601	Para-Col
061601	Paraquat dichloride
061601	Pathclear
061601	Pillarxone
061601	Terraklene, component of (with 080807)
061601	Totacol
061601	Toxer Total
061601	Viologen, methyl-
061601	Weedol (Use 2 code nos. 061601 and 032201)
061602	1,1'-Dimethyl-4,4'-bipyridinium bis(methyl sulfate)
061602	1,1'-Dimethyl-4,4'-bipyridium dimethosulfate
061602	1,1'-Dimethyl-4,4'-bipyridylium dimethylsulfate
061602	1,1'-Dimethyl-4,4'-dipyridinium dimethosulfate
061602	1,1'-Dimethyl-4,4'-dipyridinium di(methyl sulfate)
061602	4,4'-Bipyridinium, 1,1'-dimethyl-, bis(methyl sulfate)-
061602	Bis(methyl sulfate) salt of paraquat
061602	Gramoxone methyl sulfate
061602	N,N'-Dimethyl-4,4'-bipyridinium methosulfate
061602	Paraquat bis(methyl sulfate)
061602	Paraquat dimethosulfate
061602	Paraquat dimethyl sulfate
061602	Paraquat dimethyl sulphate
061602	Paraquat I
061602	Paraquat methosulfate
061602	Paraquat methylsulfate
061602	Pillarquat
061602	PP 910
061603	1,1'-Dimethyl-4,4'-bipyridinium cation
061603	1,1'-Dimethyl-4,4'-bipyridinium ion
061603	4,4'-Bipyridinium, 1,1'-dimethyl-
061603	N,N'-Dimethyl-4,4'-bipyridinium
061603	N,N'-Dimethyl-4,4'-bipyridinium dication
061603	Paraquat
061603	Paraquat dication
061603	Paraquat ion
062149	4-Chloro-2-methyl anisole
062150	4-Allyl anisole
062150	Benzene, 1-methoxy-4-(2-propenyl)-
062150	Estragole
062150	Methyl chavicol
062150	p-Allylanisole
062190	para-Chloro-ortho-cresol
062190	Phenol, 4-chloro-2-methyl-
062201	2-Benzyl-4-chlorophenol
062201	4-Chloro-alpha-phenyl-o-cresol
062201	Benzylchlorophenol
062201	Bio-Clave
062201	Chlorophene

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062201	Clorofene
062201	Ketolin-H
062201	NCI-C61201
062201	Neosobenil
062201	o-Benzyl-p-chlorophenol
062201	o-Cresol, 4-chloro-alpha-phenyl-
062201	Phenol, 4-chloro-2-(phenylmethyl)-
062201	Preventol B
062201	Santophen
062201	Santophen 1
062201	Santophen I Germicide
062201	Sentiphene
062202	2-Benzyl-4-chlorophenol, potassium salt
062202	4-Chloro-a-phenyl-o-cresol, potassium salt
062202	o-Benzyl-p-chlorophenol, potassium salt
062202	Phenol, 4-chloro-2-(phenylmethyl)-, potassium salt
062202	Potassium 2-benzyl-4-chlorophenate
062202	Potassium o-benzyl-p-chlorophenate
062203	2-Benzyl-4-chlorophenol, sodium salt
062203	4-Chloro-a-phenyl-o-cresol, sodium salt
062203	o-Benzyl-p-chlorophenol, sodium salt
062203	Phenol, 4-chloro-2-(phenylmethyl)-, sodium salt
062203	Sodium 2-benzyl-4-chlorophenate
062203	Sodium o-benzyl-p-chlorophenate
062204	2-Chlorophenol
062204	Phenol, 2-chloro-
062205	2-Chlorophenol, sodium salt
062205	o-Chlorophenol, sodium salt
062205	Sodium 2-chlorophenate
062206	(1,1'-Biphenyl)-4-ol, 3-chloro-
062206	2-Chloro-4-phenylphenol
062206	3-Chlor-4-hydroxybifenyl
062206	3-Chloro-(1,1'-biphenyl)-4-ol
062206	3-Chloro-4-biphenylol
062206	3-Chloro-4-hydroxybiphenyl
062206	3-Chloro-4-hydroxydiphenyl
062206	4-Biphenylol, 3-chloro-
062206	4-Hydroxy-3-chlorobiphenyl
062206	4-Phenyl-2-chlorophenol
062206	Dowicide 4
062206	o-Chloro-p-phenylphenol
062206	Phenol, 2-chloro-4-phenyl-
062206	Sanidril
062207	2-Chloro-4-phenylphenol, potassium salt
062207	3-Chloro-(1,1'-biphenyl)-4-ol, potassium salt
062207	3-Chloro-4-biphenylol, potassium salt
062207	o-Chloro-p-phenylphenol, potassium salt
062207	Potassium 2-chloro-4-phenylphenate

062208	(1,1'-Biphenyl)-2-ol, 5-chloro-
062208	4-Chloro-2-phenylphenol
062208	5-Chloro-(1,1'-biphenyl)-2-ol
062208	5-Chloro-2-biphenylol
062208	Dowicide 31, component of (with 062210)
062208	Dowicide 32, component of (with 062210)
062208	Monochloro-2-phenylphenol (1331-46-0)
062208	p-Chloro-o-phenylphenol
062209	(1,1'-Biphenyl)-2-ol, 5-chloro-, potassium salt
062209	5-Chloro-(1,1'-biphenyl)-2-ol, potassium salt
062209	5-Chloro-2-biphenylol, potassium salt
062209	5-Chloro-2-phenylphenol potassium salt
062209	Potassium 4-chloro-2-phenylphenate
062210	(1,1'-Biphenyl)-2-ol, 3-chloro-
062210	2-Chloro-6-phenylphenol
062210	3-Chloro-(1,1'-biphenyl)-2-ol
062210	3-Chloro-2-biphenylol
062210	6-Chloro-2-phenylphenol
062210	Dowicide 31, component of (with 062208)
062210	Dowicide 32, component of (with 062208)
062211	3-Chloro-(1,1'-biphenyl)-2-ol, potassium salt
062211	3-Chloro-2-biphenylol, potassium salt
062211	6-Chloro-2-phenylphenol, potassium salt
062211	Potassium 6-chloro-2-phenylphenate
062212	?1,1'-Biphenyl -2-ol, 5-chloro-, sodium salt
062212	4-Chloro-2-phenylphenol, sodium salt
062212	5-Chloro-(1,1'-biphenyl)-2-ol, sodium salt
062212	5-Chloro-2-biphenylol, sodium salt
062212	Sodium 4-chloro-2-phenylphenate
062213	?1,1'-Biphenyl -2-ol, 3-chloro-, sodium salt
062213	3-Chloro-(1,1'-biphenyl)-2-ol, sodium salt
062213	3-Chloro-2-biphenylol, sodium salt
062213	6-Chloro-2-phenylphenol, sodium salt
062213	Sodium 6-chloro-2-phenylphenate
062214	?1,1'-Biphenyl -2-ol, 3(or 5)-chloro-, compd. with 2,2'-iminobis?ethanol (1:1)
062214	4(or 6)-Chloro-2-phenylphenol, diethanolamine salt
062214	Diethanolamine 4(or 6)-chloro-2-phenylphenate
062214	Diethanolamine salt of 4(or 6)-chloro-2-phenylphenol
062215	?1,1'-Biphenyl -4-ol, 3-chloro-, sodium salt
062215	2-Chloro-4-phenylphenol, sodium salt
062215	3-Chloro-(1,1'-biphenyl)-4-ol, sodium salt
062215	3-Chloro-4-biphenylol, sodium salt
062215	Sodium 2-chloro-4-phenylphenate
062216	(1,1'-Biphenyl)-2-ol, 3(or 5)-chloro-
062216	4(or 6)-Chloro-2-phenylphenol
062216	Dowicide 31
062216	Dowicide 32
062217	Chloro-2-biphenylol (chloro-location unspec.)

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062501	2-(4-tert-Butylphenoxy)isopropyl-2-chloroethyl sulfite
062501	2-(p-tert-Butylphenoxy)-1-methylethyl-2-chloroethyl sulfite
062501	Aracide
062501	Aramite
062501	ENT-16519
062501	Niagaramite
062501	Sulfurous acid, 2-(p-t-butylphenoxy)-1-methylethyl-2-chloroethyl ester
063001	Dowicide 7
063001	PCP
063001	Penta
063001	Pentachlorophenol
063001	Phenol, pentachloro-
063002	Pentachlorophenol, potassium salt
063002	Potassium pentachlorophenate
063003	Dowicide G
063003	Pentachlorophenol, sodium salt
063003	Sodium pentachlorophenate
063004	Dowicide 6
063004	Tetrachlorophenols
063005	Dowicide F
063005	Sodium tetrachlorophenates
063005	Tetrachlorophenols, sodium salt
063006	Alkyl* amine tetrachlorophenate *(as in fatty acids of coconut oil)
063006	Amines, coco alkyl, compds. with tetrachlorophenol (1:1)
063006	Tetrachlorophenols, alkyl* amine salt *(as in fatty acids of coconut oil)
063007	Potassium tetrachlorophenates
063007	Tetrachlorophenols, potassium salt
063008	Pentachlorophenol, zinc salt
063008	Zinc pentachlorophenate
063009	Pentachlorophenol, zinc salt of alkyl*-N-propanediamine *(100% C16-C18)
063010	Dodecanoic acid, pentachlorophenyl ester
063010	Pentachlorophenyl laurate
063010	Phenol, pentachloro-, laurate
063011	Copper pentachlorophenate
063011	Pentachlorophenol, copper salt of
063012	Fatty acid (C6-20) esters of pentachlorophenol
063012	Fatty acid esters* of pentachlorophenol *(100% C6-C20)
063012	Pentachlorophenol, fatty acid esters* of *(100% C6-C20)
063013	{14C}PTCA
063013	Carbon-14 Pentachlorothioanisole
063101	Benzenemethanesulfonic acid, .alpha.,.alpha.-diphenyl-, pentachlorodihydroxy deriv.
063101	Pentachlorodihydroxytriphenylmethanesulfonic acid
063101	Triphenylmethanesulfonic acid, pentachlorodihydroxy deriv.
063102	Benzenemethanesulfonic acid, .alpha.,.alpha.-diphenyl-, pentachlorodihydroxy deriv., monosodium salt
063102	Pentachlorodihydroxytriphenylmethanesulfonic acid, sodium salt
063201	Acetic peroxide
063201	Acetyl hydroperoxide
063201	Actril, component of (with 000595) (Cold Sterilant)

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063201	Actril II, component of (with 000595) (Cold Sterilant)
063201	Desoxon 1
063201	Ethaneperoxoic acid
063201	Hydroperoxide, acetyl
063201	Osbon AC
063201	Peracetic acid
063201	Peracetic acid solution
063201	Peroxyacetic acid
063209	Octaneperoxoic acid
063209	Percaprylic acid
063209	Peroctanoic acid
063209	Peroxycaprylic acid
063209	Peroxyoctanoic acid
063301	Busan 881M (Use 2 code nos. 039002 and 063301)
063301	Busan 881 (Use 3 code nos. 004205, 039002 and 063301)
063301	Carbamodithioic acid, cyano-, disodium salt
063301	Disodium cyanodithioimidocarbonate
063301	Imidocarbonic acid, cyanodithio-, disodium salt
063401	Sulfur dioxide extract of petroleum
063501	Coal oil
063501	Deodorized base oil
063501	Deodorized kerosene
063501	Kerosene (petroleum) hydrodesulfurized
063501	Kerosine
063501	Petroleum base oil
063501	Pyrethrum Extract, solvent for (Use 2 code nos. 063501 and 069001)
063501	Range oil
063502	Mineral oil - includes paraffin oil from 063503
063502	Mineral oil, mineral seal oil or white mineral oil
063502	Mineral seal oil
063502	Paraffin oil
063503	Aliphatic petroleum hydrocarbons
063503	Aliphatic petroleum solvent
063503	Amsco 140
063503	Gasoline, natural
063503	Natural gasoline
063503	Paraffinic hydrocarbons
063503	Paraffin oil
063503	Petroleum distillate, oils, solvent, or hydrocarbons; also paraffinic hydrocarbons, aliphatic hydrocarbons, paraffinic oil
063503	Refined petroleum hydrocarbons
063503	Sunspray 11N
063503	Sunspray 6N
063503	Sunspray 8N
063504	Stoddard solvent
063504	White spirits
063505	Fuel oil #2
063505	Fuel oil, no. 2
063505	Petroleum fuel

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063506	Ligroine (CAS # 8032-32-4)
063506	Mineral spirits
063506	Mineral spirits (odorless)
063507	1,2,3-Propanetriol
063507	Glycerin
063507	Glycerol
063508	Calcium naphthenate
063508	Naphthenic acids, calcium salts
063509	Phthalic glycerol alkyd resin
063510	BVA Spray 13
063510	White mineral oil (from 063502)
063510	White mineral oil (petroleum)
063511	Fuel oil, no. 1
063512	Fuel oil #4
063512	Fuel oil, no. 4
063513	Fuel oil #6
063513	Fuel oil, no. 6
063514	Diesel fuel #2-D
063514	Fuels, diesel no. 2
063515	Fuels, jet, JP-3
063515	Fuels, jet, JP-4
063515	Fuels, jet, JP-5
063515	Jet fuel
063515	Jet fuels, JP-4
063515	Jet fuels, JP-5
063515	Jet fuels, JP-6
063515	JP-5 jet fuel
063515	JP-6 jet fuel
063515	Navy fuels JP-5
063515	Navy fuels JP-5, petroleum derived
063515	NCI-C54784
063601	Peroxydisulfuric acid
063602	Peroxydisulfuric acid (((HO)S(O)2)2O2), dipotassium salt
063602	Potassium persulfate
063603	Peroxydisulfuric acid (((HO)S(O)2)2O2), disodium salt
063603	Sodium peroxydisulfate
063603	Sodium persulfate
063604	Monopotassium peroxymonosulfate
063604	Peroxymonosulfuric acid, monopotassium salt
063604	Potassium peroxymonosulfate
063605	9-Octadecenoic acid, (Z)-, sulfonated, potassium salt
063605	Potassium oleate, sulfonated
063605	Sulfonated oleic acid, potassium salt
063606	Sodium peroxide (Na2(O2))
063607	Curox (70693-62-8)
063607	Oxone (37222-66-5)
063607	Potassium peroxymonosulfate sulfate, (2KHSO5.KHSO4.K2SO4)
063607	Potassium peroxymonosulfate sulfate (K5H3(SO3(O2))2(SO4)2)

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063608	9-Octadecene-1-sulfonic acid, sodium salt, (Z)-
063608	Sodium oleylsulfonate
063701	Pentathionic acid
063701	Thiosulfuric acid (H2S5O6)
063701	Trisulfanedisulfonic acid (HO3SSSSSO3H)
063702	Disulfanedisulfonic acid (HO3SSSSO3H)
063702	Tetrathionic acid
063702	Thioperoxydisulfuric acid (HOSO2SSSO3H)
063801	Dimethyl isopropylaminophenanthrene
063801	Phenanthrenamine, N-isopropyldimethyl-
063901	10-Chloro-5,10-dihydrophenarsazine
063901	Adamsite
063901	Phenarsazine, 10-chloro-5,10-dihydro-
063901	Phenarsazine chloride
064001	Carbolic acid
064001	Phenol
064002	Phenol, sodium salt
064002	Sodium phenate
064101	4-(1,1-Dimethylpropyl)phenol
064101	4-tert-Amylphenol
064101	Para-tertiary amylphenol
064101	Phenol, 4-(1,1-dimethylpropyl)-
064101	p-tert-Amylphenol
064101	p-tert-Pentylphenol
064102	Benzenesulfonic acid, hydroxy-
064102	Hydroxybenzenesulfonic acid
064102	Phenolsulfonic acid
064102	Sulfocarbolic acid
064103	(1,1'-Biphenyl)-2-ol
064103	1-Hydroxy-2-phenylbenzene
064103	2-Biphenylol
064103	2-Hydroxybifenyl
064103	2-Hydroxybiphenyl
064103	2-Hydroxydiphenyl
064103	2-Phenylphenol
064103	Biphenyl, 2-hydroxy-
064103	Dowicide 1
064103	NCI-C50351
064103	o-Biphenylol
064103	o-Diphenylol
064103	o-Hydroxdiphenyl
064103	o-Hydroxybiphenyl
064103	o-Phenylphenol (NO INERT USE)
064103	OPP
064103	Orthophenylphenol
064103	o-Xenol
064103	Preventol O extra
064103	Remol TRF

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064103	Torsite
064103	Tumescal OPE
064103	Usaf ek-219
064104	(1,1'-Biphenyl)-2-ol, sodium salt
064104	2-Biphenylol, sodium salt
064104	2-Hydroxydiphenyl, sodium salt
064104	Bactrol
064104	D.C.S.
064104	Dorvicide A
064104	Dowicide A
064104	Mil-Du-Rid
064104	Natriphene
064104	o-Phenylphenol, sodium salt
064104	OPP-Na
064104	Orphenol
064104	Phenol, o-phenyl-, sodium deriv.
064104	Preventol-On
064104	Sodium, (2-biphenylyloxy)-
064104	Sodium 2-hydroxydiphenyl
064104	Sodium 2-phenylphenate
064104	Sodium o-phenylphenate
064104	Sodium o-phenylphenolate
064104	Sodium o-phenylphenoxide
064104	Sodium orthophenylphenate
064104	SOPP
064104	Stopmold B
064104	Topane
064105	Alkenyl* amine 2-phenylphenate *(100% C8'-C18')
064105	Alkenyl* amine o-phenylphenate *(C8-C18)
064105	o-Phenylphenol, alkenyl* amine salt of *(100% C8'-C18')
064106	o-Phenylphenol, alkyl* amine - copper salt of *(100% C8-C18)
064106	o-Phenylphenol, alkyl(C8-C18)amine-copper salt
064107	o-Phenylphenol, alkyl* amine - zinc salt of *(100% C18)
064108	(1,1'-Biphenyl)-2-ol, potassium salt
064108	o-Phenylphenol, potassium salt
064108	Potassium 2-phenylphenate
064109	(1,1'-Biphenyl)-2-ol, compd. with 1-tetradecanamine (1:1)
064109	o-Phenylphenol, tetradecylamine salt
064109	Tetradecylamine 2-phenylphenate
064110	2-Pyrollidinone, 1-ethenyl-, homopolymer, compd. with (1,1-biphenyl)-2-ol
064110	Polyvinylpyrrolidone - 2-phenylphenol complex
064110	Polyvinylpyrrolidone-orthophenylphenol complex
064111	Phenol, 4-(1,1-dimethylpropyl)-, potassium salt
064111	Potassium 4-tert-amylphenate
064111	Potassium p-tert-amylphenate
064111	p-tert-Amylphenol, potassium salt
064112	4-(1,1-Dimethylpropyl)phenol, sodium salt
064112	Phenol, 4-(1,1-dimethylpropyl)-, sodium salt

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064112	p-tert-Amylphenol, sodium salt
064112	Sodium 4-tert-amylphenate
064112	Sodium p-tert-amylphenate
064113	4-(1,1-Dimethylethyl)phenol
064113	4-tert-Butylphenol
064113	Phenol, 4-(1,1-dimethylethyl)-
064113	p-tert-Butylphenol
064114	Phenol, 4-(1,1-dimethylethyl)-, potassium salt
064114	Potassium 4-tert-butylphenate
064114	Potassium p-tert-butylphenate
064114	p-tert-Butylphenol, potassium salt
064115	4-(1,1-Dimethylethyl)phenol, sodium salt
064115	Phenol, 4-(1,1-dimethylethyl)-, sodium salt
064115	p-tert-Butylphenol, sodium salt
064115	Sodium 4-tert-butylphenate
064115	Sodium p-tert-butylphenate
064116	(1,1'-Biphenyl)-2-ol, ammonium salt
064116	Ammonium 2-phenylphenate
064116	Ammonium o-phenylphenate
064116	o-Phenylphenol, ammonium salt
064117	(1,1'-Biphenyl)-4-ol, sodium salt
064117	Sodium 4-phenylphenate
064117	Sodium p-phenylphenate
064118	(1,1,3,3-Tetramethylbutyl)phenol
064118	Octylphenol
064118	Phenol, (1,1,3,3-tetramethylbutyl)-
064118	tert-Octylphenol
064119	2-(1-Methylbutyl)phenol
064119	2-sec-Amylphenol
064119	o-sec-Amylphenol
064201	2,2'-Dihydroxy-3,3',5,5'-tetrachlorodiphenyl sulfide
064201	2,2'-Dihydroxy-3,5,3',5'-tetrachlorodiphenyl sulfide
064201	2,2'-Thiobis(4,6-dichlorophenol)
064201	2-Hydroxy-3,5-dichlorophenyl sulfide
064201	Actamer
064201	Bidiphen
064201	Bis(2-hydroxy-3,5-dichlorophenyl) sulfide
064201	Bisoxyphen
064201	Bithin
064201	Bithionol
064201	Bitin
064201	CP 3438
064201	D 26
064201	Lorothiodol
064201	NCI-C60628
064201	Neopellis
064201	Nobacter
064201	Phenol, 2,2'-thiobis(4,6-dichloro-

064201	Prevenol
064201	TBP
064201	Usaf B-22
064201	Vancide BL
064201	XL 7
064202	2-Cyclopentyl-p-chlorophenol
064202	4-Chloro-2-cyclopentylphenol
064202	Dowicide 9
064202	o-Cyclopentyl p-chlorophenol
064202	Phenol, 4-chloro-2-cyclopentyl-
064203	2,2'-Thiobis(4,6-dichlorophenol), disodium salt
064203	Bithionolate sodium
064203	Bithionol, sodium salt
064203	Disodium 2,2'-thiobis(4,6-dichlorophenate)
064203	Disodium 2,2'-thiobis(4,6-dichlorophenoxide)
064203	Phenol, 2,2'-thiobis(4,6-dichloro-, disodium salt
064203	Sodium, (2,2'-thiobis(4,6-dichloro-o-phenylene)oxy)di-
064203	Sodium bithionolate
064203	(Thiobis((4,6-dichloro-o-phenylene)oxy)) disodium
064203	Vancide BN
064204	2,4,5-Trichlorophenol, potassium salt
064204	Potassium 2,4,5-trichlorophenate
064205	4-Chloro-m-cresol, sodium salt
064205	Sodium 4-chloro-3-cresolate
064205	Sodium 4-chloro-3-methylphenolate
064205	Sodium p-chloro-m-cresolate
064205	Sodium p-chloro-m-methylphenate
064206	4-Chloro-3-cresol
064206	4-Chloro-3-methylphenol
064206	Aptal, preventor cmk, raschitk
064206	Parachlorometacresol
064206	p-Chloro-m-cresol
064207	Use code no. 064205
064208	2,2'-Thiobis(4-chloro-6-methylphenol)
064208	6,6'-Thiobis(4-chloro-o-cresol)
064208	Chlorbisan
064209	2,2'-Dihydroxy-5,5'-dichlorodiphenyl sulfide
064209	2,2'-Dihydroxy-5,5'-dichlorophenyl sulfide
064209	2,2'-Thiobis(4-chlorophenol)
064209	5,5'-Dichloro-2,2'-dihydroxydiphenyl sulfide
064209	Bis(2-hydroxy-5-chlorophenyl) sulfide
064209	Component of Banish
064209	CR 305
064209	D 25
064209	D 25-Antimykotikum
064209	Di(5-chloro-2-hydroxyphenyl) sulfide
064209	Fentichlor
064209	Fenticlor

064209	Fenticlor, Novex
064209	Fenticlorum
064209	HL 1050
064209	Meflorin
064209	Novex
064209	Oksid
064209	Ovitrol
064209	Ph 549
064209	Phenol, 2,2'-thiobis(4-chloro-
064209	S 7 (antimycotic)
064210	2,4,5-Trichlorophenol
064210	Phenol, 2,4,5-trichloro-
064211	2,4,5-Trichlorophenol compd. with 2,2'-bis(dimethylaminomethyl)cyclohexanone
064211	2,4,5-Trichlorophenol salt of 2,6-bis((dimethylamino)methyl)cyclohexanone
064211	2,6-Bis((dimethylamino)methyl)cyclohexanone, 2,4,5-trichlorophenol salt of
064211	Cyclohexanone, 2,6-bis((dimethylamino)methyl)-, compd. with 2,4,5-trichlorophenol (1:1)
064211	Metasol DX-3 Powder
064211	Phenol, 2,4,5-trichloro-, compd. with 2,6-bis((dimethylamino)methyl)cyclohexanone (1:1)
064212	1,3,5-Trichloro-2-hydroxybenzene
064212	2,4,6-TCP
064212	2,4,6-Trichlorophenol
064212	Dowicide 2S
064212	NCI-C02904
064212	Omal
064212	Phenachlor
064212	Phenol, 2,4,6-trichloro-
064213	Phenol, trichloro-, zinc salt (2:1)
064213	Zinc, bis(trichlorophenoxy)-
064213	Zinc trichlorophenate
064214	4-Chloro-2-cyclopentylphenol, potassium salt
064214	Potassium 4-chloro-2-cyclopentylphenate
064215	(1,1'-Biphenyl)-2-ol, 3,5-dichloro-, potassium salt
064215	3,5-Dichloro-(1,1'-biphenyl)-2-ol, potassium salt
064215	3,5-Dichloro-2-biphenylol, potassium salt
064215	4,6-Dichloro-2-phenylphenol, potassium salt
064215	Potassium 4,6-dichloro-2-phenylphenate
064216	(1,1'-Biphenyl)-2-ol, 3,5-dichloro-
064216	3,5-Dichloro-(1,1'-biphenyl)-2-ol
064216	3,5-Dichloro-2-biphenylol
064216	4,6-Dichloro-2-phenylphenol
064217	2,4,5-Trichlorophenol, sodium salt
064217	Dowicide B
064217	Phenol, 2,4,5-trichloro-, sodium salt
064217	Sodium 2,4,5-trichlorophenate
064217	Sodium trichlorophenate
064218	4-Chloro-2-cyclopentylphenol, sodium salt
064218	Phenol, 4-chloro-2-cyclopentyl-, sodium salt
064218	Sodium 4-chloro-2-cyclopentylphenate

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064218	Sodium o-cyclopentyl-p-chlorophenol
064219	2,4,6-Trichlorophenol, potassium salt
064219	Potassium 2,4,6-trichlorophenate
064220	2,4,6-Trichlorophenol, sodium salt
064220	Phenol, 2,4,6-trichloro-, sodium salt
064220	Sodium 2,4,6-trichlorophenate
064221	Dow 9
064221	Phenol, 2,4,5-trichloro-, zinc salt
064221	Zinc 2,4,5-trichlorophenate
064221	Zinc, bis(2,4,5-trichlorophenoxy)-
064301	Dibenzothioxin
064301	Phenothioxin
064301	Phenoxathiin
064301	USAF DO-17
064501	10H-Phenothiazine
064501	AFI-Tiazin
064501	Antiverm
064501	Biverm
064501	Contavern
064501	Dibenzothiazine
064501	Fenoverm
064501	Fentiazin
064501	Helmetine
064501	Lethelmin
064501	Nemazine
064501	Orimon
064501	Padophene
064501	Phenegic
064501	Phenothiazine
064501	Phenovarm
064501	Phenovis
064501	Phenoxur
064501	Reconox
064501	Souframine
064501	Thiodiphenylamine
064501	Vermitin
064601	Anilinocadmium dilactate
064601	Cadmium, (aniline)bis(lactato)-
064601	Cadmium, (benzenamine)bis(2-hydroxypropanoato-O1,O2)-
064601	Lactic acid, cadmium salt, compd. with aniline (1:1)
064601	Phenylamino cadmium dilactate
064601	Puraturf 177
065001	(1,1'-Bicyclohexyl)-2-ol
065001	2-Cyclohexylcyclohexanol
065002	2-Phenylcyclohexanol
065002	Cyclohexanol, 2-phenyl-
066001	Bis(phenylmercury)dodecenylsuccinate
066001	Mercury, diphenyl(.mu.-((tetrapropenyl)butanedioato(2-)-O:O'))di-

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066001	Nuodex Super Ad-It
066002	Di(phenylmercuri) ammonium propionate
066002	Mercury, .mu.-imidodiphenyldi-, propanoate
066003	(Acetato-O)phenylmercury
066003	Acetic acid, phenylmercury deriv.
066003	Acetoxyphenylmercury
066003	Agrosan
066003	Algimycin
066003	Algimycin 200, component of (with 066018)
066003	Anticon
066003	Antimucin WDR
066003	Benzene, (acetoxymercurio)-
066003	Bufen
066003	Cekusil
066003	Contra Creme
066003	Dyanacide
066003	Femma
066003	Fungicide R
066003	Fungitox
066003	Gallotox
066003	HL 331
066003	Hong Nien
066003	Liquiphene
066003	Meracen
066003	Mercuriphenyl acetate
066003	Mercuron
066003	Mercury, (acetato-O)phenyl-
066003	Mercury, acetoxyphenyl-
066003	Mercury(II) acetate, phenyl-
066003	Mersolite 8
066003	Metasol 30
066003	Neantina
066003	Norforms
066003	Nylmerate
066003	Phenmad
066003	Phenylmercuric acetate
066003	Phenylmercury acetate
066003	Phix
066003	PMA
066003	PMAC
066003	PMAS
066003	Riogen
066003	Scutl
066003	Seedtox
066003	Shimmerex
066003	TAG HL 331
066004	Mercurate(1-), (acetato-O)amidophenyl-, hydrogen
066004	Phenylmercuric ammonium acetate

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066004	PMAA
066004	Setrete
066005	Boric acid (H3BO3), mercury complex
066005	Mercury, (.mu.-(orthoborato(2-)-O:O'))diphenyldi-
066005	Phenylmercuric borate
066006	Mercurate(1-), (carbonato(2-)-O)phenyl-, hydrogen
066006	Phenylmercuric carbonate
066007	Benzene, (chloromercurio)-
066007	Chlorophenylmercury
066007	Mercury, chlorophenyl-
066007	Phenylmercuric chloride
066007	PMC
066007	Stopspot
066008	Carbamodithioic acid, dimethyl-, mercury complex
066008	(Dimethylcarbamodithioato-S,S') phenylmercury
066008	Mercury, (dimethylcarbamodithioato-S,S')phenyl-
066008	Phenylmercuric dimethyldithiocarbamate
066008	PMD
066009	Mercury, (1,2-ethanediaminato-N,N')phenyl-
066009	N-(Phenylmercuri)ethylenediamine
066010	(Formamidato-N)phenylmercury
066010	Mercury, (formamidato-N)phenyl-
066010	N-(Phenylmercurio)formamide
066010	Phenylmercuric formamide
066011	Hydroxyphenylmercury
066011	Mercury, hydroxyphenyl-
066011	Mersolite 1
066011	Phenyl hydroxymercury
066011	Phenylmercuric hydroxide
066012	Mercury, (2-hydroxypropanoato)phenyl-
066012	Phenylmercuric lactate
066013	Mercurate(1-), (acetato-O)(2-aminoethanolato-N,O)phenyl-, hydrogen, (T-4)-
066013	Phenylmercuric monoethanolammonium acetate
066014	Mercurate(1-), (2-aminoethanolato-N,O)(2-hydroxypropanoato-O1,O2)phenyl-, hydrogen
066014	Phenylmercuric monoethanolammonium lactate
066015	Mercury, (napthalenecarboxylato(1-)-O)phenyl-
066015	(Naphthalenecarboxylato(1-)-O)phenylmercury
066015	(Naphthoato)phenylmercury
066015	Phenylmercuric naphthenate
066016	Mercury, (nitrato-O)phenyl-
066016	Merphenyl nitrate
066016	Mersolite 7
066016	Phe-Mer-Nite
066016	Phenalco
066016	Phenitol
066016	Phenylmercuric nitrate
066016	Ventourini
066017	Mercury, phenyl(8-quinolinolato)-N1,O8)-

066017	Phenylmercury 8-hydroxyquinolinolate
066018	Mercury, phenyl(propanoato-O)-
066018	Metasol 57
066018	Metasol P-6
066018	Phenylmercuric propionate
066018	Phenyl(propanoato-O)mercury
066018	Phenyl(propionyloxy)mercury
066019	(2-Hydroxybenzoato-O1,O2)phenylmercury
066019	Benzoic acid, 2-hydroxy-, phenylmercury deriv.
066019	Mercadmine
066019	Merculine
066019	Mercury, (2-hydroxybenzoato-O1,O2)phenyl-
066019	Mercury, phenyl(salicylato)-
066019	Mersolite 19
066019	Phenylmercuric salicylate
066019	Phenylmercury salicylate
066019	Phenyl(salicylato)mercury
066019	Phenyl(salicyloyloxy)mercury
066019	Salicylic acid, phenylmercury deriv.
066020	Mercury, phenyl(thiocyanato-S)-
066020	Phenylmercuric thiocyanate
066021	(2,2',2"-Nitrilotris(ethanol)-N,O,O',O",)phenylmercury (1+), salt with 2-hydroxypropanoic acid (1:1)
066021	Mercury(1+), (2,2',2"-nitrilotris(ethanol)-N,O,O',O") phenyl-, salt with lactic acid
066021	Phenylmercuritriethanolammonium lactate
066021	Tris(2-Hydroxyethyl)(phenylmercurio)ammonium lactate
066022	Mercury, (9-octadecenoato-O)phenyl-, (Z)-
066022	Phenylmercuric oleate
066022	(Z)-(9-Octadecenoato-O)phenylmercury
066023	Mercurate(1-), amidophenyl(propanoato-O)-, hydrogen
066023	Phenylmercuriammonium propionate
066024	(2-Ethylhexanoato)phenylmercury
066024	Phenylmercuric 2-ethylhexanoate
066025	Mercury, (octanoato)phenyl-
066025	Phenylmercuric octanoate
066026	Arthrobotrys oligospora
066027	Arthrobotrys botryospora
066028	Dactylaria brochopaga
066029	Phenyl mercury lauryl mercaptide
066500	Detia Gas Ex-B
066500	Gas EX-B
066500	Hydrogen phosphide
066500	Phosphine
066500	Phosphine gas
066500	Phosphorus trihydride
066501	Al-phos
066501	Aluminum phosphide
066501	Celphide
066501	Celphine

066501	Celphos
066501	Delicia
066501	Fumitoxin
066501	Phostoxin
066501	Quickphos
066502	Phosphorus
066502	Red phosphorus
066502	White Phosphorus
066502	Yellow phosphorus
066503	Calcium phosphide (Ca3P2)
066503	Polytanol
066504	Magnesium phosphide
067001	2,2,6-Trimethylbicyclo(3.1.1)hept-2-ene
067001	2,6,6-Trimethylbicyclo(3.1.1)heptane, didehydro deriv.
067001	Pinene
067002	Oils, pine
067002	Pine oil
067003	b-Terpineol (Note: b = beta)
067003	Lilacin
067003	Terpineols (unspec.)
067004	2,6,6-Trimethylbicyclo(3.1.1)hept-2-ene
067004	2-Pinene
067004	alpha-(+)-Pinene
067004	Cyclic Dexadiene
067005	Use code no. 067003
067006	Lilacin
067006	Syringin
067200	Extractives and their physically modified derivatives. Simmondsia california Buxaceae.
067200	Jojoba oil
067200	Oils, jojoba
067200	Waxes and Waxy substances, jojoba
067201	Hardwood distillate
067201	Hardwood oil
067202	Tar oils, from distillation of wood tar
067203	Cade oils
067203	Holland balsam
067203	Juniper tar oil
067203	Oil of Juniper tar
067203	Silver drops
067203	Tilly drops
067204	Pine tar
067204	Tar, pine
067205	Distillates, wood tar
067205	Pine tar oil
067205	Refined tall oil ester
067206	Tar, wood
067206	Wood tar
067207	Ester gum

067208	Colophony
067208	Pine, rosin
067208	Wood rosin
067209	Balsam, Canadian
067209	Canadian balsam
067210	Bornyl acetate
067211	Tall oil
067212	Juniperus communis ext.
067218	Use code no. 067210
067300	1,3-Propanediamine, N-(3-aminopropyl)-N-dodecyl-
067300	Dodecylamine, N,N-bis(3-aminopropyl)-
067300	Lonzabac 12
067300	N,N-Bis(3-aminopropyl)laurylamine
067300	Triameen Y12D (Akzo Nobel_ ---12/4/2009
067301	1-(Alkyl* amino)-3-aminopropane *(as in fatty acids of coconut oil)
067301	Alkyl*-1,3-propanediamine *(as in fatty acids of coconut oil)
067301	Alkyl*-1,3-propylenediamine *(as in fatty acids of coconut oil)
067301	Amines, N-coco alkyltrimethylenedi-
067301	Coop turbex
067301	N-(coco alkyl)trimethylenediamine
067301	N-Coco alkyltrimethylenediamines
067301	N-(Coconut oil alkyl)trimethylenediamine
067301	Onyxide
067301	Turbex
067302	1-(Alkyl* amino)-3-aminopropane monoacetate *(as in fatty acids of coconut oil)
067302	Alkyl*-1,3-propanediamine acetate *(as in fatty acids of coconut oil)
067302	Alkyl*-1,3-propylenediamine monoacetate *(as in fatty acids of coconut oil)
067302	Amines, N-coco alkyltrimethylenedi-, acetates
067302	N-Alkyl*-1,3-propylenediamine acetate *(as in fatty acids of coconut oil)
067303	Alkyl* amine acetate *(48%C12, 18%C14, 10%C18, 9%C16, 8%C8, 7%C10)
067303	Amines, tallow alkyl, acetates (Data Submitter Rights)
067304	1-(Alkyl* amino)-3-aminopropane propionate-copper acetate complex
067304	Alkyl*-1,3-propanediamine propionate - copper acetate complex *(as in fatty acids of coconut oil)
067304	Alkyl*-1,3-propylenediamine propionate - copper acetate complex *(as in fatty acids of coconut oil)
067305	1-(Alkyl*amino)-3-aminopropane *(50%C12,18%C14,17%C10,8%C16,7%C8)
067305	1-(Alkyl* amino)-3-aminopropane *(53%C12, 19%C14, 8.5%C16, 7%C8, 6.5%C10, 6%C18)
067305	Alkyl*-1,3-propanediamine *(53%C12, 19%C14, 8.5%C16, 7%C8, 6.5%C10, 6%C18)
067305	Alkyl*-1,3-propylenediamine *(53%C12, 19%C14, 8.5%C16, 7%C8, 6.5%C10, 6%C18)
067305	Amines, N-tall-oil alkyltrimethylenedi-
067305	N-(Alkyl*-1,3-propanediamine *(50%C12, 18%C14, 17%C10, 8%C16, 7%C8)
067306	1-(Alkyl* amino)-3-aminopropane diacetate *(37%C18', 29%C16, 23%C18, 3%C16', 3%C14, 1.5%C18", 1%C14', 1%C12, 0.5%C15)
067306	Alkyl*-1,3-propanediamine diacetate *(37% C18', 29% C16, 23% C18, 3% C16' 3% C14, 1.5% C18", 1.0% C17, 1.0% C14', 1.0% C12, 0.5% C15)
067306	Alkyl*-1,3-propylenediamine diacetate *(37% C18', 29% C16, 23% C18, 3% C16', 3% C14, 1.5% C18", 1.0% C17, 1.0% C14', 1.0% C12, 0.5% C15)
067307	1-(Alkyl* amino)-3-aminopropane benzoate *(as in fatty acids of coconut oil)
067307	1-(Coco alkylamino)-3-aminopropane, benzoate
067307	Alkyl*-1,3-propanediamine monobenzoate *(as in fatty acids of coconut oil)
067307	Alkyl*-1,3-propylenediamine monobenzoate *(as in fatty acids of coconut oil)

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067307	Amines, N-coco alkyltrimethylenedi-, benzoates
067308	Alkyl* dipropoxyamine *(47% C12, 18% C14, 10% C18, 9% C10, 8% C16, 8% C8)
067309	1-(Alkyl* amino)-3-aminopropane hydroxyacetate *(as in fatty acids of coconut oil)
067309	1-(Coco alkylamino)-3-aminopropane hydroxyacetate
067309	Alkyl*-1,3-propanediamine hydroxyacetate *(as in fatty acids of coconut oil)
067309	Alkyl*-1,3-propylenediamine hydroxyacetate *(as in fatty acids of coconut oil)
067309	Amines, N-coco alkyltrimethylenedi-, glycolates
067310	1-(Alkyl* amino)-3-aminopropane *(42%C12, 26%C18, 15%C14, 8%C16, 5%C10, 4%C8)
067310	Alkyl*-1,3-propanediamine *(42%C12, 26%C18, 15%C14, 8%C16, 5%C10, 4%C8)
067310	Alkyl*-1,3-propylenediamine *(3%C8, 3%C10, 41%C12, 15%C14, 10%C16, 28%C18)
067310	Alkyl*-1,3-propylenediamine *(42%C12, 26%C18, 15%C14, 8%C16, 5%C10, 4%C8)
067311	1-(Alkyl* amino)-3-aminopropane *(47%C12, 18%C14, 10%C18, 9%C10, 8%C16, 8%C8)
067311	Alkyl*-1,3-propanediamine *(47%C12, 18%C14, 10%C18, 9%C10, 8%C16, 8%C8)
067311	Alkyl*-1,3-propylenediamine *(47%C12, 18%C14, 10%C18, 9%C10, 8%C16, 8%C8)
067312	Alkyl*-diamine monobenzoate *(as in fatty acids of coconut oil)
067312	Amines, coco alkyl, benzoates
067313	1-(Alkyl* amino)-3-aminopropane diacetate *(as in fatty acids of coconut oil)
067313	Alkyl*-1,3-propanediamine diacetate *(as in fatty acids of coconut oil)
067313	Alkyl*-1,3-propylenediamine diacetate *(as in fatty acids of coconut oil)
067313	Amines, coco alkyltrimethylenedi-, diacetates
067313	Nalco 321
067314	Use code no. 067301
067315	Alkyl* dihydroxyethyl amine oxide *(50%C12, 27%C14, 10%C16, 8%C10, 5%C8)
067316	1,3-Propanediamine, N-9-octadecenyl-, (Z)-, mono-D-gluconate
067316	D-Gluconic acid, compd. with (Z)-N-9-octadecenyl-1,3-propanediamine (1:1)
067316	N-cis-9-Octadecenyl-1,3-propanediamine monogluconate
067316	N-Oleyltrimethylenediamine gluconate
067317	Amines, N-C12-18-alkyltrimethylenedi-
067317	CAS Reg. No. 68439-71-4 (Amines, N-C14-18-alkyltrimethylenedi-)
067317	N-((1-Alkyl* ethyl)-1,3-propanediamine) *(24%C14, 24%C11, 23%C13, 23%C12, 3%C15, 3%C10)
067318	Mixed fatty alkyl* diamines *(42%C12, 26%C18, 15%C14, 8%C16, 5%C10, 4%C8)
067319	1-(Alkyl* amino)-3-aminopropane monoacetate *(47%C12, 18%C14, 10%C18, 9%C10, 8%C16, 8%C8)
067319	Alkyl*-1,3-propanediamine acetate *(47%C12, 18%C14, 10%C18, 9%C10, 8%C16, 8%C8)
067319	Alkyl*-1,3-propylenediamine acetate *(47%C12, 18%C14, 10%C18, 9%C10, 8%C16, 8%C8)
067320	Adocide
067320	Alkyl*-N,N-bis(2-hydroxyethyl)amine *(100% C12-C18)
067320	Ethanol, 2,2'-iminobis, N-C12-18-alkyl derivs.
067320	N,N-Bis(2-hydroxyethyl) alkyl* amine *(100% C12-C16)
067321	4WC317
067321	N-(2-Cyanoethyl)-N'-alkyl*-1,3-diaminopropane *(100% C6-18)
067321	N'-Alkyl* N-(2-cyanoethyl)-1,3-diaminopropane *(as in fatty acids of coconut oil)
067322	Alkyl*-amine-N,N-bis(2-omega-hydroxypoly(oxyethylene)ethyl) *(as in fatty acids of coconut oil)
067322	Alkyl*-N,N-bis(2-omega-hydroxypoly(oxyethylene)ethyl)amine *(as in fatty acids of coconut oil)
067322	Amines, coco alkyl, ethoxylated(CAS Reg. No. 61791-14-8)
067322	N,N-Bis(2-omega-hydroxypoly(oxyethylene)ethyl) alkyl* amine *(as in fatty acids of coconut oil)
067322	TBQ (mixture)
067324	2-((2-Hydroxy-5-nonylbenzyl)methylamino)ethanesulfonic acid, sodium salt
067324	2-(((2-Hydroxy-5-nonylphenyl)methyl)methylamino)ethanesulfonic acid, sodium salt

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067324	Sodium 2-((2-hydroxy-5-nonylbenzyl)methylamino)ethanesulfonate
067324	Sodium 2-(((2-hydroxy-5-nonylphenyl)methyl)methylamino)ethanesulfonate
067324	Taurine, N-methyl-N-(5-nonylsalicyl)-, monosodium salt
067325	2-((3-((Dimethylamino)methyl)-2-hydroxy-5-nonylbenzyl)methylamino)ethanesulfonic acid, sodium salt
067325	2-(((3-((Dimethylamino)methyl)-2-hydroxy-5-nonylphenyl)methyl)methylamino)ethanesulfonic acid, sodium salt
067325	Sodium 2-(N-((3-((dimethylamino)methyl)-2-hydroxy-5-nonyl)benzyl)methylamino)ethanesulfonate
067325	Sodium (N-((3-((dimethylamino)methyl)-2-hydroxy-5-nonylphenyl)methyl)methylamino)ethanesulfonate
067325	Taurine, N-(3-((dimethylamino)methyl)-5-nonylsalicyl)-N-methyl-, monododium salt
067326	Polyethyleneoxy condensate of the amides of tall oil fatty acids
067327	Acrocide B-615
067327	N-Alkyl*-1,3-propylenediamie diacetate *(100%C18')
067327	N-cis-9-Octadecenyl-1,3-propylenediamine diacetate
067327	N-Oleyl-1,3-propylenediamine diacetate
067329	Alkyl*s amine acetate *(5%C8, 7%C10, 54%C12, 19%C14, 8%C16, 7%C18) **(as in fatty acids of coconut oil)
067329	Andogen R-2
067329	Cocoamine acetate
067329	CP 76
067401	Diethylenediamine dihydrochloride
067401	Piperazine dihydrochloride
067402	N-(1-Phenyl-2-nitropropyl)piperazine, potassium salt
067402	Potassium N-(1-phenyl-2-nitropropyl)piperazine
067403	1-Piperazinecarbodithioic acid
067403	Parvex
067403	Piperazine - carbon disulfide complex
067403	Safersan
067501	1,3-Benzodioxole, 5-((2-(2-butoxyethoxy)ethoxy)methyl)-6-propyl-
067501	5-((2-(2-Butoxyethoxy)ethoxy)methyl)-6-propyl-1,3-benzodioxole
067501	6-Propylpiperonyl butyl diethyleneglycol ether
067501	alpha-(2-(2-Butoxyethoxy)ethoxy)-4,5-(methylenedioxy)-2-propyltoluene
067501	Butacide
067501	Butyl carbitol 6-propylpiperonyl ether
067501	(Butylcarbityl)(6-propylpiperonyl) ether 80% and related compounds 20%
067501	ENT-14250
067501	Piperonyl butoxide
067501	Pybuthrin
067700	(22S,23S)-28-Homobrassinolide
067700	(22S,23S)-Homobrassinolide
067700	6H-Benz [c] indeno [5,4-e] oxepin-6-one, 1-[(1S, 2S, 3S, 4S)-4-ethyl-2,3- dihydroxy-1,5-dimethylhexyl] hexadecahydro-8, 9-dihydroxy-10a, 12a-dimethyl-,(1R, 3aS, 3bS, 6aS, 8S, 9R, 10aR, 10bS, 12aS)-
067700	B-Homo-7-oxastigmastan-6-one, 2,3,22,23-tetrahydroxy-, (2a, 3a, 5a, 22S, 23S)-
067700	Homobrassinolide
067700	Isohomobrassinolide
067701	1,3-Indandione, 2-(diphenylacetyl)-
067701	1H-Indene-1,3(2H)-dione, 2-(diphenylacetyl)-
067701	2-(Diphenylacetyl)-1,3-indandione
067701	Diphacin
067701	Diphacinone
067701	Ditrac
067701	Kill-Ko Rat Killer

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067701	P.C.Q.
067701	Promar
067701	Ramik
067701	Rodent Cake
067702	1,3-Indandione, 2-isovaleryl-
067702	1H-Indene-1,3(2H)-dione, 2-(3-methyl-1-oxobutyl)-
067702	2-Isovaleryl-1,3-indandione
067702	PMP Tracking Powder
067702	Valone
067703	1,3-Indandione, 2-pivaloyl-
067703	1H-Indene-1,3(2H)-dione, 2-(2,2-dimethyl-1-oxopropyl)-
067703	2-Pivalyl-1,3-indandione
067703	2-(Trimethylacetyl)-1,3-indandione
067703	Pindone
067703	Pival
067703	Pivalyl Valone
067703	Tri-ban
067704	1,3-Indandione, 2-pivaloyl-, ion(1-), sodium
067704	1H-Indene-1,3(2H)-dione, 2-(2,2-dimethyl-1-oxopropyl)-, ion(1-), sodium
067704	2-Pivalyl-1,3-indandione, sodium salt
067704	Pindone sodium salt
067704	Pindone, sodium salt
067704	Pival, sodium salt
067704	Pivalyn
067704	Sodium 2-pivalyl-1,3-indandione
067705	1,3-Indandione, 2-(diphenylacetyl)-, ion(1-), sodium
067705	1H-Indene-1,3(2H)-dione, 2-(diphenylacetyl)-, ion(1-), sodium
067705	2-(Diphenylacetyl)-1,3-indandione, sodium salt
067705	Diphacinone, sodium salt
067705	Sodium 2-(diphenylacetyl)-1,3-indandione
067705	Sodium diphacinone
067706	1,3-Indandione, 2-isovaleryl-, ion(1-), calcium
067706	1H-Indene-1,3(2H)-dione, 2-(3-methyl-1-oxobutyl)-, ion(1-), calcium
067706	2-Isovaleryl-1,3-indandione, calcium salt
067706	Calcium 2-isovaleryl-1,3-indandione
067706	PMP, calcium salt
067706	Valone, calcium salt
067707	1,3-Indandione, 2-((p-chlorophenyl)phenylacetyl)-
067707	1H-Indene-1,3(2H)-dione, 2-((4-chlorophenyl)phenylacetyl)-
067707	2-((p-Chlorophenyl)phenylacetyl)-1,3-indandione
067707	Chlorophacinone
067707	Liphadione
067707	Partox
067707	Rozol
067707	Topitox
067708	1,3-Indandione, 2-pivaloyl-, ion(1-), calciom
067708	1H-Indene-1,3(2H)-dione, 2-(2,2-dimethyl-1-oxopropyl)-, ion(1-), calcium
067708	2-Pivalyl-1,3-indandione, calcium salt

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067708	Calcium 2-pivalyl-1,3-indandione
067708	Pindone calcium salt
067708	Pival, calcium salt
067709	1,3-Indandione, 2-isovaleryl-, ion(1-), sodium
067709	1H-Indene-1,3(2H)-dione, 2-(3-methyl-1-oxobutyl)-, ion(1-), sodium
067709	2-Isovaleryl-1,3-indandione, sodium salt
067709	PMP, sodium salt
067709	Sodium 2-isovaleryl-1,3-indandione
067709	Valone, sodium salt
067710	DPX-KN 128
067710	Indeno{1,2-e}{1,3,4}oxadiazine-4a(3H)-carboxylic acid, 7-chloro-2,5-dihydro-2-{{(methoxycarbonyl){4-(trifluoromethoxy)phenyl}amino}carbonyl}-, methyl ester, (S)-
067710	Indoxacarb
067710	(S)-Methyl 7-chloro-2,5-dihydro-2-{{(methoxycarbonyl){4-(trifluoromethoxy)phenyl}amino}carbonyl}-indeno{1,2-e}{1,3,4}oxadiazine-4a(3H)-carboxylate
067801	1,3-Propanediol, 2-methyl-2-nitro-
067801	2-Methyl-2-nitro-1,3-propanediol
067801	2-Nitro-2-methyl-1,3-propanediol
067801	NMPD
067802	2-Ethyl-2-nitro-1,3-propanediol
067802	2-Nitro-2-ethyl-1,3-propanediol
068001	Calcium cyanate
068002	Aero cyanate
068002	Cyanic acid, potassium salt
068002	Potassium cyanate
068101	Lauryl thiocyanate
068101	Thiocyanic acid, dodecyl ester
068102	Antiblu 3737
068102	Busan 110
068102	Cytox
068102	Dithiocyanomethane
068102	Methylene bis(thiocyanate)
068102	Methylene dithiocyanate
068102	Nalco D-1994
068102	Slimicide MC
068102	Thiocyanic acid, methylene ester
068103	Biomet 33
068103	Isothiocyanic acid, methyl ester
068103	MeNCS
068103	Methane, isothiocyanato-
068103	Methyl isothiocyanate
068103	Methyl mustard oil
068103	Trapex
068103	Vorlex, component of (with 029001 and 029002)
068104	Cytox
068104	Thiocyanic acid, vinylene ester
068104	VBT
068104	Vinylene bisthiocyanate
068105	Thiocyanic acid, compd. with 2,2',2"-nitrilotris(ethanol) (1:1)

068105	Triethanolamine thiocyanate
068106	CET
068106	Chloroethylene bisthiocyanate
068106	Cytox 3810
068106	Thiocyanic acid, 1-chloro-1,2-ethanediyl ester
068200	Amitrole T, component of (with 004401)
068200	Ammonium thiocyanate
068200	Radozone TL, component of (with 004401)
068200	Thiocyanic acid, ammonium salt
068200	Trans-Aid
068201	Potassium thiocyanate
068201	Thiocyanic acid, potassium salt
068202	Sodium thiocyanate
068202	Thiocyanic acid, sodium salt
068203	Silacide 341
068203	Silver isothiocyanate
068203	Silver thiocyanate
068203	Thiocyanic acid, silver(1+) salt
068300	1,3-Dithiolan-2-ylidenepropanedioic acid, bis(1-methylethyl) ester
068300	Bis(1-methylethyl) 1,3-dithiolan-2-ylidenepropanedioate
068300	Diisopropyl 1,3-dithiolane-2-ylidenemalonate
068300	Isoprothiolane
068300	Propanedioic acid, 1,3-dithiolan-2-ylidene-, bis(1-methylethyl) ester
068301	Chromic acid (H2CrO4), dipotassium salt
068301	Kromad, component of (with 012903 and 078901)
068301	Potassium chromate (Not selected for InertFinder)
068302	Chromic acid (H2Cr2O7), dipotassium salt
068302	Potassium dichromate (NO INERT USE)
068303	Chromic acid (H2CrO4), disodium salt
068303	Sodium chromate
068304	Chromic acid (H2Cr2O7), disodium salt
068304	Sodium dichromate (NO INERT USE)
068305	Ammonio
068305	Ammonium bichromate
068305	Ammonium dichromate
068305	Chromic acid (H2Cr2O7), diammonium salt
068305	Dichromic acid, diammonium salt
068306	Dichromic acid, (H2Cr2O7), disodium salt, dihydrate
068306	Disodium dichromate dihydrate
068306	Sodium dichromate dihydrate (Na2Cr2O7.2H2O)
068401	1-Propenol-3
068401	2-Propene-1-ol
068401	Allyl alcohol
068401	Vinyl carbinol
068402	1,1-Diacetoxy-2-propene
068402	2-Propene-1,1-diol diacetate
068402	3,3-Diacetoxypropene

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068402	Acrolein diacetate
068402	Allylidene diacetate
068402	Diacetoxypropene
068402	SD 345
068403	3-Decen-2-one
068403	Heptylidene acetone
068403	Oenanthylidene acetone
068501	Permanganic acid (NMnO4), potassium salt
068501	Potassium permanganate
068601	2-Methyl-2,4-pentanediol
068601	Hexylene glycol
068602	Poly(oxy(methyl-1,2-ethanediyl)), alpha-hydro-omega-hydroxy-
068602	Polypropylene glycol
068603	1,2-Propanediol
068603	Propylene glycol
068604	1,1'- oxybis-2-propanol (CAS # 110-98-5)
068604	Dipropylene glycol
068701	1-Propyne, 3-bromo-
068701	3-Bromopropyne
068701	Propargyl bromide
068702	2-Propyn-l-ol
068702	Propargyl alcohol
068801	Piperonal bis(2-(2-butoxyethoxy)ethyl) acetal
068801	Piprotal
068801	Tropital
068901	2,3,5,6-Tetrachloro-4-(methylsulfonyl)pyridine
068901	Dowco 282
068901	Dowicil S-13
068901	Pyridine, 2,3,5,6-tetrachloro-4-(methylsulfonyl)-
068901	SA 1013
069000	Chrysanthemum cinerariefolium
069000	Dalmatian insect flowers
069000	Insect powder
069000	Persian insect powder
069000	Pyrethrum
069000	Pyrethrum flowers
069000	Triesta flowers
069001	Buhach
069001	Firmotox
069001	Mixed esters of (+)-trans-chrysanthemic acid and (+)-pyrethroic acid (069008+069009+069011 and 069006+069010+069012)
069001	Mixed Pyrethrins I and Pyrethrins II
069001	Pyrethrins
069001	Pyrethrum Extract (Use 2 code nos. 063501 and 069001)
069001	Pyrethrum oleoresin
069002	Ground Pyrethrum (other than pyrethrins)
069002	Pyrethrum powder other than pyrethrins
069003	(1-Cyclohexene-1,2-dicarboximido)methyl 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate

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069003	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, (1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isoindol-2-yl)methyl ester
069003	ENT-27339
069003	Neopynamin
069003	Phthalthrin
069003	Tetramethrin
069004	Pyrethrin coils
069005	3-Phenoxybenzyl (1R)-cis/trans chrysanthemate
069005	3-Phenoxybenzyl chrysanthemate
069005	3-Phenoxybenzyl d-cis and trans-2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate
069005	3-Phenoxybenzyl-d-Z/E-chrysanthemate
069005	3-Phenoxybenzyl ester of DL-cis-trans-chrysanthemum
069005	3-Phenoxybenzyl ester of dl-cis-trans-chrysanthemum monocarboxylic acid
069005	(3-Phenoxyphenyl)methyl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate
069005	(3-Phenoxyphenyl)methyl d-cis and trans* 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate *(Max. d-cis 25% : Max. trans 75%)
069005	(+)-cis,trans-Phenothrin
069005	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, (3-phenoxyphenyl)methyl ester, (1R-cis)- (51186-88-0)
069005	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, (3-phenoxyphenyl)methyl ester, (1R-trans)- (26046-85-5)
069005	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, (3-phenoxyphenyl)methyl ester (26002-80-2)
069005	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-, m-phenoxybenzyl ester
069005	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-, m-phenoxybenzyl ester, (+)-(Z,E)-
069005	D-Phenothrin
069005	m-Phenoxybenzyl-(+-)-cis,trans-chrysanthemate
069005	Phenothrin
069005	Phenothrin (26002-80-2)
069005	Phenoxythrin
069005	S-2539
069005	S-2539 Forte
069005	Sumithrin
069005	(+)-trans,cis-Fenothrin
069006	Cyclopropanecarboxylic acid, 3-(3-methoxy-2-methyl-3-oxo-1-propenyl)-2,2-dimethyl-, 2-methyl-4-oxo-3-(2,4-pentadienyl)-2-cyclopenten-1-yl ester, (1R-(1.alpha.(S*(Z)),3-.beta.(E)))-
069006	Pyrethrin II
069006	Pyrethrins, component of
069006	(+)-Pyrethronyl (+)-pyrethrate
069007	Pyrethrins and Pyrethroids, manufg. residues
069007	Pyrethrum marc
069007	Residue remaining after solvent extraction of pyrethrum flowers
069008	Chrysanthemmonocarboxylic acid pyrethrolone ester
069008	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-3-(2,4-pentadienyl)-2-cyclopenten-1-yl ester, (1R-(1.alpha.(S*(Z)),3.beta.))-
069008	Pyrethrin I
069008	Pyrethrins, component of
069008	(+)-Pyrethronyl (+)-trans-chrysanthemate
069009	Chrysanthemmonocarboxylic acid cinerolone ester
069009	Cinerin I
069009	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 3-(2-butenyl)-2-methyl-4-oxo-2-cyclopenten-1-yl ester, (1R-(1.alpha.(S*(Z)),3.beta.))-
069009	Pyrethrins, component of

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069009	(Z)-Cinerolonyl (+)-trans-chrysanthemate
069010	Cinerin II
069010	Cyclopropanecarboxylic acid, 3-(3-methoxy-2-methyl-3-oxo-1-propenyl)-2,2-dimethyl-, 3-(2-butenyl)-2-methyl-4-oxo-2-cyclopenten-1-yl ester, (1R-(1.alpha.(S*(Z)),3.beta.(E))-
069010	Pyrethrins, component of
069010	(Z)-Cinerolonyl (+)-pyrethrate
069011	Chrysanthemmonocarboxylic acid jasmolone ester
069011	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-3-(2-pentenyl)-2-cyclopenten-1-yl ester, (1R-(1.alpha.(S*(Z)),3.beta.))-
069011	Jasmolin I
069011	Pyrethrins, component of
069011	(Z)-Jasmolonyl (+)-trans-chrysanthemate
069012	Cyclopropanecarboxylic acid, 3-(3-methoxy-2-methyl-3-oxo-1-propenyl)-2,2-dimethyl-, 2-methyl-4-oxo-3-(2-pentenyl)-2-cyclopenten-1-yl ester, (1R-(1.alpha.(S*(Z)),3.beta.(E))-
069012	Jasmolin II
069012	Pyrethrins, component of
069012	(Z)-Jasmolonyl (+)-pyrethrate
069035	B-Clade Wolbachia pipientis zap strain intracellular obligate bacteria
069036	Wolbachia pipientis mosquito intracellular bacteria
069037	1-Octen-3-ol (mixed isomers-recemic mixture)(For R-isomer see PC Code 069038)
069037	1-Vinyl hexanol
069037	Amyl vinyl carbinol
069037	Flowtron mosquito attractant
069037	Morillol
069037	Pentyl vinyl carbinol
069038	1-Octen-3-ol, (-)
069038	1-Octen-3-ol, (3R)
069038	1-Octen-3-ol (R)
069038	L-1-Octen-3-ol
069038	Matsutake alcohol
069038	(R)-(-)-1-Octen-3-ol
069038	(R)-(-)-1-Octen-3-ol (3R Isomer)
069038	Roctenol
069039	Wolbachia pipientis, wAlbB Strain, intracellular, obligate, and naturally occurring bacteria in male Aedes aegypti WB1 strain mosquitoes and orginating from Ae. albopictus mosquitoes
069052	Cyclethrin (Use pc code 004052)
069059	Ethanamine, 2-{{1-(2-chlorophenyl)-2-nitroethyl}thio}-,monohydrochloride
069059	SC 12350
069089	Diethyl-2-(4-methylbenzyloxy)ethylamine
069089	Diethyl 2-(4-methylbenzyloxy)ethyl ammonium chloride
069089	Ecolyst
069089	N,N-Diethyl-N-2-(4-methylbenzyloxy)ethyl amine hydrochloride
069089	PT807-HCL
069095	{1,3}Benzodioxolo{5,6-c}-1,3-dioxolo{4,5-i}phenanthridinium, 13-methyl-,chloride, mixt. with 1,2-dimethoxy-12-methyl{1,3}benzodioxolo{5,6-c}phenanthridinium chloride
069095	Chelerythrine chloride-sanguinarine chloride mixt.
069095	Macleaya extract chloride
069095	Sanguiritrine chloride
069099	Dodecylamine hydrochloride
069099	Monododecyl ammonium chloride
069100	Diisobutyl cresoxyethoxyethyl dimethyl benzyl ammonium chloride

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069100	Octylcresoxyethoxyethyldimethylbenzylammonium chloride monohydrate
069100	p-Diisobutylcresoxyethoxyethyl dimethyl benzyl ammonium chloride
069101	9-Octadecen-1-aminium, N,N,N-trimethyl, chloride, (Z)-
069101	Aliquat 21
069101	Arquad T
069101	Oleyl trimethyl ammonium chloride
069101	(Z)-N,N,N-Trimethyl-9-octadecen-1-aminium chloride
069102	9-Octadecen-1-aminium, N-ethyl-N,N-dimethyl-, bromide
069102	Alkenyl* dimethyl ethyl ammonium bromide *(90%C18', 10%C16')
069102	Ammonium, ethyldimethyl-9-octadecenyl-, bromide
069102	Onyxide
069103	Alkyl* benzyl trimethyl ammonium chloride *(56%C12', 27%C11, 9%C13', 4%C10', 3%C14', 1%C15')
069104	Alkyl* dimethyl benzyl ammonium chloride *(60%C14, 30%C16, 5%C18, 5%C12)
069104	BTC 2125, component of (with 069111)
069104	BTC 2125M (Use 2 code nos. 069104 and 069154)
069104	BTC 776
069104	BTC 824
069105	Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16)
069105	Bardac 205 M, component of (with 069105, 069165, 069166. 069149)
069105	Barquat MB-50 (also MB-80)
069105	Bioquat 80 (also 501)
069105	BTC 835
069105	BTC 885, component of (with 069149, 069165, 069166)
069105	C12-16-alkylbenzyldimethylammonium chloride
069105	Hyamine 3500
069105	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides
069105	Variquat 50MC (also 80MC, 80ME)
069105	Zephiran
069106	Alkyl* dimethyl benzyl ammonium chloride *(50%C12, 30%C14, 17%C16, 3%C18)
069106	Ammonyx
069106	Barquat MB-50
069106	Barquat MB-80
069106	Benzalkonium chloride
069106	Quaternary ammonium compounds, alkylbenzyldimethyl, chlorides
069106	Roccal II, component of (with 001501)
069106	Zilkonium chloride
069107	Alkyl* dimethyl benzyl ammonium chloride *(100% C14)
069107	Alkyl*dimethyl benzyl ammonium chloride* (98% C14, 1% C12, 1% C16)
069107	Benzenemethaminium, N-tetradecyl-N,N-dimethyl, chloride
069107	Benzyl dimethyl tetradecyl ammonium chloride
069107	BTC 824 P100
069107	C14-alkylbenzyldimethylammonium chloride
069107	Roccal MC-14
069107	Tetradecyl dimethyl benzyl ammonium chloride
069108	Alkyl* dimethyl benzyl ammonium chloride *(100% C16)
069108	Benzenemethaminium, N-hexadecyl-N,N-dimethyl, chloride
069108	Benzyl hexadecyl dimethyl ammonium chloride
069108	C16-alkylbenzyldimethylammonium chloride

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069108	Hexadecyl dimethyl benzyl ammonium chloride
069109	Alkyl* dimethyl dimethylbenzyl ammonium chloride *(50%C12, 30%C14, 17%C16, 3%C18)
069109	BTC 927
069110	Alkyl* dimethyl 3,4-dichlorobenzyl ammonium chloride *(50%C12, 30%C14, 17%C16, 3%C18)
069110	Dynium
069110	Tetrosan
069111	Alkyl* dimethyl ethylbenzyl ammonium chloride *(50%C12, 30%C14, 17%C16, 3%C18)
069111	BTC 2125 (USe 2 code nos. 069104 and 069111)
069111	BTC 471
069111	CAS Reg. No. 8045-21-4
069112	Alkyl* dimethyl 1-naphthylmethyl ammonium chloride *(98%C12, 2%C14)
069112	BTC 1100
069113	Atlas G-217
069113	N-Alkyl*-N-ethyl morpholinium ethyl sulfate *(92%C18, 8%C16)
069113	Onium compounds, morpholinium, 4-ethyl-4-C16-18-alkyl, ethyl sulfates
069114	Use code no. 046601
069115	2-Alkyl* isoquinolinium bromide *(50% C12, 30% C14, 17% C16, 3% C18)
069115	Isothan Q
069116	Alkyl* methyl isoquinolinium chloride *(55%C14, 12%C12, 17%C16, 3%C18)
069116	Isoquinolinium compounds, 2-C12-18-alkyl, chlorides
069117	1-Hexadecanaminium, N,N,N-trimethyl-, bromide
069117	C16-alkyltrimethylammonium bromide
069117	Cetab
069117	Cetyl trimethyl ammonium bromide
069117	Hexadecyl trimethyl ammonium bromide
069118	1-Hexadecylpyridinium bromide
069118	C16-alkylpyridinium bromide
069118	Cetyl pyridinium bromide
069119	Dialkyl* methyl benzyl ammonium chloride *(60% C14, 30% C16, 5% C18, 5% C12)
069119	Di-C12-18-alkyl methyl benzyl ammonium chloride
069119	Quaternary ammonium compounds, benzyldi-C12-18-alkylmethyl, chlorides
069120	Dialkyl* dimethyl ammonium chloride *(70%C18, 26%C16, 4%C14)
069120	Di-C14-18-alkyldimethylammonium chlorides
069120	Quaternary ammonium compounds, di-C14-18-alkyldimethyl, chlorides
069121	Di(alkyl* oxypropyl)dimethyl ammonium chloride *(60%C8, 40%C10)
069121	Q-DOX
069122	Benzenemethanaminium, N,N-dimethyl-N-(2-(2-(4-(1,1,3,3-tetramethylbutyl)phenoxy)ethoxy)ethyl)-, chloride
069122	Benzethonium chloride
069122	Benzyl dimethyl (2-(2-(p-(1,1,3,3-tetramethylbutyl)phenoxy)ethoxy)ethyl) ammonium chloride
069122	Diisobutylphenoxyethoxyethyl dimethyl benzyl ammonium chloride
069122	Hyamine 1622
069122	Paradiisobutylphenoxyethoxyethyl dimethyl benzyl ammonium chloride
069122	p-tert-Octylphenoxyethoxyethyl dimethyl benzyl ammonium chloride
069123	Benzenemethanaminium, N-dodecyl-N,N-dimethyl-, bromide
069123	C12-alkylbenzyldinethylammonium bromide
069123	Dimethyl benzyl lauryl ammonium bromide
069123	Dodecyl dimethyl benzyl ammonium bromide
069123	N-Dodecyl-N,N-dimethylbenzenemethanaminium bromide

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069124	Alkyl* dimethyl benzyl ammonium chloride *(100% C12)
069124	Benzenemethanaminium, N-dodecyl-N,N-dimethyl-, chloride-
069124	C12-alkylbenzyldimethylammonium chloride
069124	Dehyquart LDB 50
069124	Dimethyl benzyl lauryl ammonium chloride
069124	Dodecyl dimethyl benzyl ammonium chloride
069124	Lauryl dimethyl benzyl ammonium chloride
069125	Benzenemethaminium, ar-dodecyl-N,N,N-trimethyl, chloride
069125	Dodecylbenzyl trimethyl ammonium chloride
069125	Gloquat C
069126	Ammonium, (dodecylbenzyl)trimethyl-, 2-ethylhexanoate
069126	Dodecylbenzyl trimethyl ammonium 2-ethylhexanoate
069127	Dodecyl dimethyl benzyl ammonium naphthenate (Not selected for InertFinder)
069128	Ammonium, benzyldodecyldimethyl-, cyclopentanecarboxylate
069128	Benzyldodecyldimethylammonium cyclopentanecarboxylate
069128	C12-alkylbenzyldimethylammonium cyclopentanecarboxylate
069128	Dodecyl dimethyl benzyl ammonium cyclopentanecarboxylate
069129	Hyamine 2389
069129	Methyldodecylbenzyl trimethyl ammonium chloride 80% and methyldodecylxylylene bis(trimethyl ammonium chloride) 20%
069129	Quaternium 11 (1399-80-0)
069130	2-Dodecylisoquinolinium bromide
069130	2-Lauryl isoquinolinium bromide
069130	Isoquinolinium, 2-dodecyl-, bromide
069130	Isothan Q-15
069131	N-Lauroyl ester of colaminoformylmethylpyridinium chloride
069132	Oleyl dimethyl ethyl ammonium bromide
069133	1-Hexadecanaminium, N,N,N-trimethyl-, chloride
069133	C16-alkyltrimethylammonium chloride
069133	Cetyl trimethyl ammonium chloride
069134	Benzenemethanaminium, N,N-dimethyl-N-(2-(2-(methyl-4-(1,1,3,3-tetramethylbutyl)phenoxy)ethoxy)ethyl)-, chloride
069134	Diaparene chloride
069134	Diisobutylcresoxyethoxyethyl dimethyl benzyl ammonium chloride
069134	Diisobutylcresoxyethoxyethyl dimethyl benzyl ammonium chloride monohydrate
069134	Hyamine 10X
069134	Methylbenzethonium chloride
069134	Octylcresoxyethoxyethyl dimethyl benzyl ammonium chloride monohydrate
069134	Paradiisobutylcresoxyethoxyethyl dimethyl benzyl ammonium chloride
069134	p-tert-Octylcresoxybenzyl dimethyl (2,2(p-1,1,3,3-tetramethyl butyltoloxy)ethoxyethyl) ammonium chloride, monohydrate
069135	Alkyl* dimethyl ethylbenzyl ammonium cyclohexylsulfamate *(50%C12, 30%C14, 17%C16, 3%C18)
069135	Onyxide 172
069135	Quaternary ammonium compounds, C12-18-alkyl((4-ethylphenyl)methyl)dimethyl-, cyclohexylsulfamates
069136	Arquad 2C
069136	Dialkyl* dimethyl ammonium chloride *(47%C12, 18%C14, 10%C18, 9%C10, 8%C16, 8%C8)
069136	Quaternary ammonium compounds, di-C8-18-alkyldimethyl, chlorides
069136	use PC 869136
069137	Alkyl* dimethyl benzyl ammonium chloride *(60%C14, 25%C12, 15%C16)
069137	Barquat OJ-50
069137	FM 65-28 Quat (80%)

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069137	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides
069138	Bis(coconut oil alkyl)dimethyl ammonium chloride
069138	Dialkyl* dimethyl ammonium chloride *(as in fatty acids of coconut oil)
069138	Dicoco alkyldimethylammonium chlorides
069138	Quaternary ammonium compounds, dicoco alkyldimethyl, chlorides
069139	Alkyl* trimethyl ammonium chloride *derived from cottonseed oil
069139	Quaternary ammonium compounds, (C16-18 and C18-unsatd. alkyl)trimethyl, chlorides
069140	Alkyl* dimethyl benzyl ammonium chloride *(61% C12, 23% C14, 11% C16, 2.5% C18 2.5% C10 and trace of C8)
069140	Benzylcoco alkyldimethylammonium chlorides
069140	Benzyl (coconut oil alkyl) dimethylammonium chlorides
069140	Quaternary ammonium compounds, benzylcoco alkyldimethyl, chlorides
069141	Alkyl* dimethyl benzyl ammonium chloride *(58%C14, 28%C16, 14%C12)
069141	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides
069142	Alkyl* dimethyl benzyl ammonium chloride *(67%C12, 27%C14, 6%C16)
069142	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides
069143	Alkyl* dimethyl benzyl ammonium chloride *(67%C12, 24%C14, 9%C10-C18)
069143	Quaternary ammonium compounds, benzyl-C8-18-alkyldimethyl, chlorides
069145	Alkyl* dimethyl 3,4-dichlorobenzyl ammonium chloride *(90%C14, 5%C16, 5%C12)
069145	Alkyl* dimethyl dichlorobenzyl ammonium chloride *(90% C14, 5% C16, 5% C12)
069145	Quaternary ammonium compounds, C12-16-alkyl((dichlorophenyl)methyl)dimethyl, chlorides
069146	Alkyl* dimethyl ethyl ammonium bromide *(90% C14, 5% C16, 5% C12)
069147	4-Soya alkyl-4-ethylmorpholinium ethosulfate
069147	Atlas G-271
069147	N-Alkyl*-N-ethyl morpholinium ethyl sulfate *(66%C18, 25%C16, 8%C18', 1%C14)
069147	N-Alkyl*-N-ethyl morpholinium ethyl sulfate *(fatty acids of soybean oil)
069147	Onium compounds, morpholinium, 4-ethyl-4-soya alkyl, ethyl sulfates
069148	Use code no. 169107
069149	1-Decanaminium, N-decyl-N,N-dimethyl-, chloride
069149	Ammonium, didecyldimethyl-, chloride
069149	Arquad 10
069149	Bardac 22 (also 2250, 2280)
069149	BTC 1010
069149	BTC 885, component of (with 069105, 069165, 069166)
069149	Didecyl dimethyl ammonium chloride
069149	Quaternium 12
069150	Dialkyl* dimethyl ammonium methyl sulfate *(derived from tallow fatty acids)
069150	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, Me sulfates
069151	Alkyl* trimethyl ammonium chloride *(90%C18, 10%C16)
069151	Arquad S-50
069151	Quaternary ammonium compounds, C16-18-alkyltrimethyl, chlorides
069152	Alkyl* amine hydrochloride *(as in fatty acids of coconut oil)
069152	Amines, coco alkyl, hydrochlorides
069153	1-Tetradecanaminium, N,N,N-trimethyl-, bromide
069153	Alkyl* trimethyl ammonium bromide *(95%C14, 5%C16)
069154	Alkyl* dimethyl ethylbenzyl ammonium chloride *(68%C12, 32%C14)
069154	BTC 2125M, component of (with 069104)
069154	BX-673
069154	C12-14-alkyl(ethylbenzyl)dimethyl ammonium chlorides

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069154	Quaternary ammonium compounds, C12-14-alkyl((ethylphenyl)methyl)dimethyl, chlorides
069155	Benzenemethanaminium, N,N-dimethyl-N-(2-(2-(methylbis(2-methylpropyl)phenoxy)ethoxy)ethyl)-, chloride, compd. with (1,1'-biphenyl)-2-ol (1:1)
069155	Diisobutylcresoxyethoxyethyl dimethyl benzyl ammonium chloride o-phenylphenol ethoxynonylphenol complex
069156	1-Hexadecanaminium, N-ethyl-N,N-dimethyl-, bromide
069156	Cetyl dimethyl ethyl ammonium bromide
069156	Hexadecyl dimethyl ethyl ammonium bromide
069157	Alkyl* dimethyl benzyl ammonium chloride *(65%C12, 25%C14, 10%C16)
069157	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides
069158	Alkyl* dimethyl benzyl ammonium chloride *(93%C14, 4%C12, 3%C16)
069158	Benzenemethanaminium, N,N-dimethyl-N-tetradecyl-, chloride (139-08-2)
069158	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides
069159	Ammonium, benzyl((dodecylcarbamoyl)methyl)dimethyl-, chloride
069159	Benzenemathanaminium, N-(2-(dodecylamino)-2-oxoethyl)-N,N-dimethyl-, chloride
069159	Benzyl((dodecylcarbamoyl)methyl)dimethyl ammonium chloride
069159	(Dimethylbenzylamino)acetic acid dodecylamide chloride
069159	Metalkonium chloride
069159	Nopcoccide
069159	Urolocide
069160	1-Hexadecylpyridinium chloride
069160	C16-alkylpyridinium chloride
069160	Cetyl pyridinium chloride
069161	Alkyl* dimethyl benzyl ammonium chloride *(60% C14, 30% C16, 10% C12)
069162	Bacillus thuringiensis subspecies israelensis strain AM 65-52 solids, spores and insecticidal toxins
069163	Alkyl* trimethyl ammonium bromide *(50%C12, 30%C14, 15%C16, 3%C18, 2%C8)
069163	Quaternary ammonium compounds, C12-18-alkyltrimethyl, chlorides
069164	Use code no. 069122
069165	1-Decanaminium, N,N-dimethyl-N-octyl-, chloride
069165	Ammonium, decyldimethyloctyl-, chloride
069165	Bardac 2050
069165	BTC 885, component of (with 069105, 069145, 069166)
069165	Octyl decyl dimethyl ammonium chloride
069165	Quaternium 24
069166	1-Octanaminium, N,N-dimethyl-N-octyl-, chloride
069166	Ammonium, dimethyldioctyl-, chloride
069166	Bardac LF
069166	BTC 885, component of (with 069105, 069149, 069165)
069166	Dioctyl dimethyl ammonium chloride
069167	Alkyl* dimethyl ethylbenzyl ammonium chloride *(60%C14, 30%C16, 5%C12, 5%C18)
069167	Quaternary ammonium compounds, C12-18-alkyl((ethylphenyl)methyl)dimethyl, chlorides
069168	Alkyl* dimethyl benzyl ammonium chloride *(47%C12, 18%C14, 15%(C5-C15), 10%C18, 10%C16)
069169	Alkyl* dimethyl benzyl ammonium chloride *(55%C16, 20%C14, 20%C12, 5%C18)
069169	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, chlorides
069170	Benzenemethanaminium, N,N-didecyl-N-methyl-, chloride
069170	Didecyl methyl benzyl ammonium chloride
069171	Alkyl* dimethyl benzyl ammonium saccharinate *(50% C14, 40% C12, 10% C16)
069171	Onyxide 3300
069171	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl-, salts with 1,2-benzisothiazol-3(2H)-one 1,1-dioxide (1:1)

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069172	1-(Dodecylbenzyl)pyridinium chloride
069172	Laurylbenzyl pyridinium chloride
069172	Pyridinium, 1-(dodecylbenzyl)-, chloride
069172	Pyridinium, 1-((dodecylphenyl)methyl)-, chloride
069173	Oxydiethylenebis(alkyl* dimethyl ammonium chloride) *(as in fatty acids of coconut oil)
069173	Quaternary ammonium compounds, (oxydi-2,1-ethanediyl)bis(coco alkyldimethyl-, dichlorides
069174	Alkyl* monoethoxyethanol diethoxyethanol benzyl ammonium chloride *(48%C12, 17%C14, 11%C18, 9%C16, 8%C8, 7%C10)
069175	Alkyl* dimethyl benzyl ammonium chloride *(67%C12, 25%C14, 7%C16, 1%C18)
069175	Maquat LC12S-50%
069175	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, chlorides
069176	Adogen 464 (This should be Adogen 462)
069176	Dialkyl* dimethyl ammonium chloride *(56%C12, 18%C14, 7%C18, 7%C16, 7%C10, 5%C8)
069176	Quaternary ammonium compounds, dicoco alkyldimethyl, chlorides
069177	Dialkyl* dimethyl ammonium chloride *(50%C12, 30%C14, 20%C16)
069177	Quaternary ammonium compounds, di-C12-15-alkyldimethyl, chlorides
069178	Alkyl* dodecylbenzyl dimethyl ammonium chloride *(67% C18, 33% C16)
069178	Quaternary ammonium compounds, benzyl-C16-18-alkyl-ar-dodecyl-dimethyl, chlorides
069179	Alkyl* monoethanolamide *(as in fatty acids of coconut oil)
069179	Amides, coco, N-(hydroxyethyl)
069179	(Coco alkyl)monoethanolamides
069180	Alkyl* dimethyl 3,4-dichlorobenzyl ammonium chloride *(60%C12, 25%C14, 15%C16)
069180	Quaternary ammonium compounds, C12-16-alkyl((dichlorophenyl)methyl)dimethyl, chlorides
069181	Benzenemethanaminium, N-dodecyl-N,N-bis(2-hydroxyethyl)-, chloride
069181	Dodecyl bis(2-hydroxyethyl) benzyl ammonium chloride
069181	Dodecyl di(2-hydroxyethyl) benzyl ammonium chloride
069182	Alkyl* dimethyl 3,4-dichlorobenzyl ammonium chloride *(55%C14, 23%C12, 20%C16, 2%C18)
069182	Quaternary ammonium compounds, C12-18-alkyl((3,4-dichlorophenyl)methyl)dimethyl, chlorides
069183	Busan 77
069183	Mayosperse 7700
069183	Poly(oxy-1,2-ethanediyl(dimethylimino)-1,2-ethanediyl(dimethylimino)-1,2-ethanediyl dichloride)
069183	Poly(oxyethylene(dimethyliminio)ethylene(dimethyliminio)ethylene dichloride)
069183	WSCP
069184	Alkyl* dimethyl benzyl ammonium chloride *(95%C14, 2.5%C12, 2.5%C16)
069184	Alkyl* dimethyl benzyl ammonium chloride *(95%C14, 3%C12, 2%C16)
069184	Barquat MS-100
069184	Benzenemethanaminium, N,N-dimethyl-N-tetradecyl-, chloride (139-08-4)
069184	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides
069185	Alkyl* trimethyl ammonium chloride *(58% C18, 40% C16, 1% C14, 1% C12)
069185	Quaternary ammonium compounds, C12-18-alkyltrimethyl, chlorides
069186	Alkyl* dimethyl ethyl ammonium bromide *(85% C16, 15% C18)
069187	4-Ethyl-4-hexadecylmorpholinium ethyl sulfate
069187	Morpholinium, 4-ethyl-4-hexadecyl-, ethyl sulfate
069187	N-Cetyl-N-ethylmorpholinium ethyl sulfate
069187	N-Hexadecyl-N-ethylmorpholinium ethyl sulfate
069188	Alkyl* dimethyl cumenyl ammonium chloride *(50% C12, 30% C14, 17% C16, 3% C18)
069188	Alkyl* dimethyl isopropylbenzyl ammonium chloride *(50% C12, 30% C14, 17% C16, 3% C18)
069189	Alkyl* dimethyl benzyl ammonium chloride *(61% C12, 23% C14, 11% C16, 5% C18)
069189	MAQUAT LC-125-80%

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069189	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, chlorides
069190	1-Dodecanaminium, N,N-dimethyl-N-octyl-, chloride
069190	BTC 812
069190	Octyl dodecyl dimethyl ammonium chloride
069191	Alkyl*-N,N-di(hydroxyethyl)amine *(as in fatty acids of soybean oil)
069191	Amides, soya, N,N-bis(hydroxyethyl)
069191	N,N-Di(hydroxyethyl) alkyl* amine *(as in soybean fatty acids)
069191	Soyamide diethanolamine
069192	Alkyl* dimethyl benzyl ammonium chloride *(70% C12, 30% C14)
069192	Benzyl-C12-14-alkyldimethyl quaternary ammonium compounds
069192	Quaternary ammonium compounds, benzyl-C12-14-alkyldimethyl
069193	Alkenyl* dimethyl ethyl ammonium chloride *(75% C18', 25% C16')
069193	Quaternary ammonium compounds, C16-18-unsatd.-alkylethyldimethyl, chlorides
069194	Alkyl* dimethyl benzyl ammonium chloride *(90%C14, 5%C12, 5%C16)
069194	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides
069195	Alkyl* dimethyl benzyl ammonium chloride *(41%C14, 28%C12, 19%C18, 12%C16)
069195	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, chlorides
069196	Alkyl* dimethyl 3,4-dichlorobenzyl ammonium chloride *(65%C12, 22%C14, 10%C16, 3%C18)
069196	Quaternary ammonium compounds, C12-18-alkyl((3,4-dichlorophenyl)methyl)dimethyl, chlorides
069197	Alkyl* trimethyl ammonium chloride *(70%C18, 27%C16, 3%C14)
069197	Quaternary ammonium compounds, C14-18-alkyltrimethyl, chlorides
069198	Use code no. 069102
069199	Alkyl* dimethyl benzyl ammonium chloride *(65%C12, 23%C14, 12%C16)
069199	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides
069200	Benzenemethanaminium, N-dodecyl-ar-ethyl-N,N-dimethyl-, chloride, mixt. with N,N-dimethyl-N-tetradecylbenzenemethanaminium chloride
069200	BTC 2125-M
069201	4-Aminopyridine
069201	4-AP
069201	4-Pyridinamine
069201	Avitrol 200
069201	Compound 1861
069201	PRC-1237
069202	Pyridine
069203	2-Chloro-6-(trichloromethyl)pyridine
069203	Dowco 163
069203	Nitrapyrin
069203	N-serve
069203	Pyridine, 2-chloro-6-(trichloromethyl)-
069204	4-Chloropyridine N-oxide
069204	Pyridine, 4-chloro-, 1-oxide
069205	Alkyl pyridines
069205	Pyridine, alkyl derivs.
069206	2-Pyridinecarboxylic acid, 6-chloro-
069206	6-Chloropicolinic acid
069206	6-chloro-pyridinecarboxylic acid
069206	6-CPA
069206	chloropicolinic acid
069206	Picolinic acid, 6-chloro-

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069206	Pyridinecarboxylic acid, 6-chloro-
069207	1-Decanaminium, N-isononyl-N,N-dimethyl-, chloride
069207	Bardac 2180
069207	Decyl isononyl dimethyl ammonium chloride
069208	Bardac 22C50
069208	Didecyl dimethyl ammonium carbonate and didecyl dimethyl ammonium bicarbonate
069209	N-Dodecyl-N,N-dimethyl-N-ethylammonium bromide
069210	Bacillus thuringiensis supsp. israelensis strain SA3A
069501	Pyridylmercuric acetate
069502	Pyridylmercuric chloride
069601	1-Phenyl-4-amino-5-chloropyridazin-6-one
069601	3(2H)-Pyridazinone, 5-amino-4-chloro-2-phenyl-
069601	5-Amino-4-chloro-2,3-dihydro-3-oxo-2-phenylpyridazine
069601	5-Amino-4-chloro-2-phenyl-3(2H)-pyridazinone
069601	BAS 119 H (Chloridazon)
069601	Burex
069601	Chloridazon
069601	HS-119-1
069601	PCA
069601	Phenazon
069601	Phenosane
069601	Pyramin(e)
069601	Pyramin RB
069601	Pyrazon
069601	Pyrazonl
069701	Copper pyrophosphate
069701	Diphosphoric acid, copper salt
070401	Amines, tallow alkyl, ethoxylated propoxylated
070582	Calcium nitrate
070582	Calcium nitrate (Ca(NO3)2)
070582	Nitric acid, calcium salt
070582	Norwegian saltpeter
070701	6-Nonenamide, 8-methyl-N-vanillyl-, (E)-
070701	6-Nonenamide, N-((4-hydroxy-3-methoxyphenyl)methyl)-8-methyl-, (E)-
070701	8-Methyl-N-vanillyl-6-nonenamide, (E)-
070701	Capsaicin
070701	Capsaicine
070701	Capsaicin (in oleoresin of capsicum)
070701	Major Capsaicinoids (070701+070706+070707)
070702	Coniine
070702	Piperidine, 2-propyl-, (S)-
070703	Red pepper
070704	Capsicum oleoresin
070704	Oleo-, capsicum resins
070704	Oleoresin capsicum
070704	Resins, oleo-, capsicum
070704	Resins, oleo-, red-pepper
070705	1-(1-Methyl-propoxycarbonyl)-2-(2-hydroxyethyl)-piperidine

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070705	1-Methylpropyl 2-(2-hydroxyethyl)-1-piperidine-carboxylate
070705	1-Piperidinecarboxylic acid, 2-(2-hydroxyethyl)-, 1-methylpropyl ester
070705	KBR 3023
070705	Picaridin
070706	Dihydrocapsaicin
070707	Nordihydrocapsacin
070709	8-Nordihydrocapsaicin
070709	Capsaicin II
070709	Nonanamide, N-[(4-hydroxy-3-methoxyphenyl)methyl]-
070709	Nonanamide, N-vanillyl-
070709	Nonivamide
070709	N-Vanillylnonanamide
070709	Pelargonic acid, vanillylamide
070709	Pseudocapsaicin
070709	Vanillyl n-nonylamide
070709	Vanilly pelargonamide
070801	Glycoside (C32H44O12) from red variety of Urginea maritima
070801	Red squill
070801	Red Squill glycoside
070801	Scilliroside
070801	Scilliroside glycoside
070802	Glycoside mixt., Scillaren A (C36H52O13) and Scillaren B from Urginea (Scilla) maritima
070802	Scillaren
071001	Derris resins other than rotenone
071002	Dihydrorotenone
071003	(1)Benzopyrano(3,4-b)furo(2,3-h)(1)benzopyran-6(6aH)-one, 1,2,12,12a-tetrahydro-8,9-dimethoxy-2-(1-methylethenyl)-, (2R-(2.alpha.,6a.alpha.,12a.alpha.))-
071003	ENT-133
071003	Hydrogenated rotenone
071003	Noxfish
071003	Rotenone
071003	Rotenone, hydrogenated
071004	Cube Resins other than rotenone
071401	1,3-Dihydroxybenzene = resorcinol
071401	m-Dihydroxybenzene
071401	Resorcinol (1,3-dihydroxybenzene)
071402	4-Octyl-1,3-benzenediol
071402	4-Octylresorcinol
071403	1,3-Benzenediol, 4-hexyl-
071403	4-Hexylresorcinol
071501	Bonide ryatox
071501	Ground ryania specisa (vahl) stemwood (alkaloid ryanodine)
071501	Ryanexel
071501	Ryania
071501	Ryania powder
071501	Ryania speciosa
071501	Ryania speciosa, powdered stems of
071501	Ryanicide
071502	Ryanodine

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071502	Ryanodol, 3-(1H-pyrrole-2-carboxylate)
071503	1H-Pyrrole-3-carbonitrile, 4-(2,2-difluoro-1,3-benzodioxol-4-yl)-
071503	4-(2,2-Difluoro-1,3-benzodioxol-4-yl)-1H-pyrrole-3-carbonitrile
071503	CGA 100-TLO
071503	CGA 173506
071503	Fludioxonil
071503	Maxim
072001	Selenium
072002	Selenic acid, disodium salt
072002	Sodium selenate
072003	Selenium disulfide
072003	Selenium sulfide
072401	Sesame oil
072500	Ag1+
072500	Silver (1+)
072500	Silver cation
072500	Silver Ion (Ag1+)
072500	Silver, Ion (Ag1+)
072500	Silver, ionic
072500	Silver monocation
072501	Argentum
072501	C.I. 77820
072501	L-3
072501	Shell Silver
072501	Silber
072501	Silver
072502	Silver fluoride
072503	Silver nitrate
072504	Silver salt of partially polymerized mannuronic acid
072505	Fatty acid* - silver complex *(100% C8)
072505	Octanoic acid, silver(1+) salt
072505	Silver octanoate
072506	Mark II Naturalizer
072506	Silver chloride
072507	Acetic acid, silver(1+) salt
072507	Silver acetate
072508	b-D-Anhydroglucuronate
072508	D-Glucuronic acid, .gamma.-lactone
072508	Dicurone
072508	Glucoxy
072508	Glucuronic acid lactone
072509	Carbonic acid, disilver(1+) salt
072509	Silver carbonate
072510	Phosphoric acid, trisilver(1+) salt
072510	silver orthophosphate (Ag3PO4)
072510	Silver phosphate (Ag3PO4)
072511	Disilver monsulfate
072511	Silver Sulfate

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072511	Sulfuric acid, disilver (1+) salt
072512	Heptasilver nitrate octaoxide
072512	Oxysilver nitrate
072512	Silver nitrate oxide
072512	Silver oxide nitrate
072560	Phosphoric acid, silver(1+) sodium zirconium(4+) salt
072560	Silver sodium hydrogen zirconium phosphate (Ag0.18Na0.57H0.25Zr2(PO4)3)
072599	elemental silver nanoparticles
072599	nAg
072599	nanoAg
072599	nano-particulate silver
072599	Silver nanoparticles
072601	Magnesium silicate
072601	Silicic acid, magnesium salt
072602	Dri-Die
072602	Silica (CAS 7631-86-9) this is non-crystaline forms of Silica
072602	Silica gel
072603	Silicic acid, sodium salt (CAS Reg. No. 1344-09-8)
072603	Sodium silicate
072604	Orthosil
072604	Silicic acid (H2SiO3), disodium salt
072604	Sodium metasilicate
072604	Sodium metasilicate - anhydrous
072604	Waterglass
072605	Amorphous silicon dioxide (See under pcc 072705, 2/2/2016)
072605	Celite
072605	Diatomaceous earth
072605	Silicon dioxide
072606	Potassium silicate
072606	Silicic acid, potassium salt
072607	Calcium oxide silicate (Ca3O(SiO4))
072607	Calcium silicate
072607	Silicic acid (H2SiO3), calcium salt (1:1)
072701	Silver thiuronium acrylate co-polymer
072701	Thiourea, monosilver(1+) salt, polymer with 2-propenoic acid
072705	Amorphous Silica
072705	Amorphous silicon dioxide
073201	Sodium acid sulfate
073201	Sodium bisulfate
073201	Sodium hydrogen sulfate
073201	Sulfuric acid, monosodium salt
073301	Altacide
073301	Chlorax
073301	Chloric acid, sodium salt
073301	Drop-Leaf
073301	Fall
073301	Shed-a-leaf 'L'
073301	Sodium chlorate

073301	Tumbleaf
073302	Calcium chlorate
073302	Chloric acid, calcium salt
073303	Chloric acid, potassium salt
073303	Potassium chlorate
073401	Ammonium bicarbonate
073401	Carbonic acid, monoammonium salt
073501	Ammonium carbonate
073501	Carbonic acid, diammonium salt
073502	Calcium carbonate
073502	Carbonic acid, calcium salt (1:1)
073503	Carbonic acid, magnesium salt (1:1)
073503	Magnesium carbonate
073504	Carbonic acid, dipotassium salt
073504	Potassium carbonate
073505	Carbonic acid, monosodium salt
073505	Sodium bicarbonate
073506	Carbonic acid, disodium salt
073506	Soda ash
073506	Sodium carbonate
073507	Carbonic acid, sodium salt (2:3)
073507	Sodium sesquicarbonate
073508	Carbonic acid, monopotassium salt
073508	Potassium bicarbonate
074001	Calcium cyanide
074002	Sodium cyanide
074701	Penphene
074701	TCTP
074701	Tetrachlorothiophene
074701	Thiophene, tetrachloro-
074751	2,2':5',2"-Terthiophene
074751	Alpha-terthienyl
074751	Terthiophene
074752	1,2,4-Oxadiazole, 3-phenyl-5-(2-thienyl)-
074752	3-Phenyl-5-thiophene-2-yl-[1,2,4]-oxadiazole
074752	MON 102100
074752	Tioxazafen
074801	DEF
074801	De-Green
074801	Deleaf Defoliant
074801	Easy Off-D
074801	E-Z-off D
074801	Folex 6EC
074801	Fos-Fall "A"
074801	Ortho Phosphate Defoliant
074801	Phosphorotrithioic acid, S,S,S-tributyl ester
074801	S,S,S-tributyl phosphorotrithioate
074801	S,S,S-Tributyl phosphorotrithioate

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074801	Tribufos
074801	Tribuphos
074901	Folex
074901	Merphos
074901	Phosphorotrithious acid, tributyl ester
074901	Tributyl phosphorotrithioite
075001	2-Fluoroacetic acid
075001	Acetic acid, 2-fluoro-
075001	Acetic acid, fluoro-
075001	Cymonic acid
075001	FAA
075001	Fluoroacetic acid
075001	Fluoroethanoic acid
075001	Gifblaar poison
075001	MFA
075001	Monofluoroacetic acid
075002	1081
075002	2-Fluoroacetamide
075002	Acetamide, 2-fluoro-
075002	Compound 1081
075002	Fluorkill
075003	1080
075003	Acetic acid, fluoro-, sodium salt
075003	Compound 1080
075003	Sodium fluoroacetate
075004	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, lithium salt
075004	Lithium (perfluorooctane)sulfonate
075004	Lithium (perfluorooctyl)sulfonate
075101	Cryolite
075101	ENT-24984
075101	Kryocide
075101	Sodium fluoaluminate
075201	Sodium bifluoride
075201	Sodium fluoride (Na(HF2))
075202	Alcoa sodium fluoride
075202	Antibulit
075202	FDA 0101
075202	Floridine
075202	Florocid
075202	Fluoride, sodium
075202	Fluorol
075202	Flura drops
075202	Flursol
075202	Fungol B
075202	Karidium
075202	Les-Cav
075202	Luride
075202	NCI-C55221

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075202	Pediaflor
075202	Pergantene
075202	Roach salt
075202	Sodium fluoride
075202	Sodium hydrofluoride
075202	Sodium monofluoride
075202	T-Fluoride
075202	Villiaumite
075202	Zymafluor
075203	Potassium bifluoride
075301	Ammonium fluosilicate
075301	Silicate(2-), hexafluoro-, diammonium salt
075302	Barium fluosilicate
075302	Silicate(2-), hexafluoro-, barium salt (1:1)
075303	Use code no. 075305
075304	Magnesium fluosilicate
075304	Silicate(2-), hexafluoro-, magnesium (1:1)
075305	Corticotropin
075305	Dihydrogen hexafluorosilicate
075305	Fluorosilicic acid
075305	Fluosilicic acid
075305	Hexafluorosilicate(2-), dihydrogen
075305	Hexafluorosilicic acid
075305	Hexafluosilicic acid
075305	Hydrofluosilicic acid
075305	Silicate(2-), hexafluoro-, dihydrogen
075306	Silicate(2-), hexafluoro-, disodium
075306	Sodium fluosilicate
075306	Sodium silicofluoride
075307	Zinc fluosilicate
075307	Zinc silicofluoride
075308	Silicate(2-), hexafluoro-, aluminum sodium (4:1:5)
075308	Sodium aluminum fluosilicate
075309	Copper fluorosilicate (CuSiF6)
075309	Copper fluosilicate
075309	Copper silicofluoride
075309	Cupric fluorosilicate
075309	Cupric fluosilicate
075309	Cupric hexafluorosilicate
075309	Cupric silicofluoride
075309	Silicate(2-), hexafluoro-, copper(2+) (1:1)
075310	Magnesium aluminum fluosilicate
075311	Ammonium fluosilicate on silica gel
075311	Dri-die 67
075311	Silicate(2-), hexafluoro-, diammonium, mixt. with silica gel
075601	Calcium hydroxide (Ca(OH)2)
075602	Caustic potash
075602	Potassium hydroxide (K(OH))

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075603	Sodium hydroxide
075604	Calcium oxide
075604	Lime
075605	Calcium chloride
075701	Potassium iodide
075702	Sodium iodide
075703	Iodic acid, potassium salt
075703	Potassium iodate
075704	Iodic acid, potassium salt(2:1)
075704	Potassium iodate (KH(103)2)
075901	2,4-Hexadienoic acid, (E,E)
075901	Hexadienoic acid
075901	Sorbic acid
075902	2,4-Hexadienoic acid, potassium salt
075902	2,4-Hexadienoic acid, potassium salt, (E,E)-
075902	Potassium (E,E)-hexa-2,4-dienoate
075902	Potassium sorbate
075902	Sorbic acid, potassium salt
075902	Yeast and mold inhibiting surface preparation
075903	Potassium tetrathionate
075903	Tetrathionic acid, dipotassium salt
075904	Polyhydric alcohol
076001	Orthophosphoric acid
076001	Phosphoric acid
076001	Phosphorus oxide
076002	Phosphorous acid
076101	Ammonium nitrate
076101	Nitric acid ammonium salt
076102	Copper nitrate
076102	Cupric nitrate
076103	Potassium nitrate
076103	Saltpeter
076104	Nitrate of soda
076104	Sodium nitrate
076201	Ammonium nitrite
076202	Calcium nitrite
076203	Potassium nitrite
076204	Sodium nitrite
076301	Aeroxanthate 3443
076301	Carbonic acid, dithio-, O-isopropyl ester, sodium salt
076301	Carbonodithioic acid, O-(1-methylethyl) ester, sodium salt
076301	Good-rite Nix
076301	Isopropylxanthic acid, sodium salt
076301	Nix
076301	Proxan sodium
076301	Sodium isopropylxanthate
076301	Sodium isopropylxanthogenate
076301	Sodium O-isopropyl dithiocarbonate

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076301	Xanthic acid, isopropyl-, sodium salt
076301	Z 11
076401	Bone phosphate
076401	BPL (Bone phosphate of lime, i.e., Ca3(PO4)2)
076401	Calcium orthophosphate
076401	Calcium phosphate
076401	Calcium phosphate (3:2)
076401	Calcium phosphate tribasic
076401	Calcium tertiary phosphate
076401	Phosphoric acid, calcium(2+) salt (2:3)
076401	Phosphoric acid, calcium salt (2:3)
076401	Precipitated calcium phosphate
076401	Tertiary calcium phosphate
076401	Tribasic calcium phosphate (Ca3(PO4)2)
076401	Tricalcium diphosphate
076401	Tricalcium orthophosphate
076401	Tricalcium phosphate
076402	Metaphosphoric acid (H6P6O18), hexasodium salt
076402	Sodium hexametaphosphate
076402	Sodium metaphosphate (Na6(PO3)6)
076402	Sodium phosphate (Na6(PO3)6)
076403	Anhydrous sodium acid phosphate
076403	Disodium monohydrogen phosphate
076403	Disodium phosphate
076403	Phosphoric acid, disodium salt
076403	Sodium phosphate, dibasic
076403	Sodium phosphate (Na2H(PO4))
076404	Sodium tripolyphosphate
076404	STPP
076404	Triphosphoric acid, pentasodium salt
076405	Anhydrous tetrasodium pyrophosphate
076405	Diphosphoric acid, tetrasodium salt
076405	Natriumpyrophosphat
076405	Phosphotex
076405	Pyrophosphate sodium salt
076405	Pyrophosphoric acid, tetrasodium salt
076405	Sodium diphosphate (Na4P207)
076405	Sodium phosphate (Na4P207)
076405	Sodium pyrophosphate
076405	Sodium pyrophosphate (4:1)
076405	Sodium pyrophosphate (Na4(P207))
076405	Sodium pyrophosphate (Na4P207)
076405	Sodium pyrophosphate, normal
076405	Tetranatriumpyrophosphat
076405	Tetrasodium diphosphate
076405	Tetrasodium pyrophosphate
076405	TSPP
076405	Victor TSPP

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076406	Sodium phosphate, tribasic
076406	Trisodium phosphate
076407	Phosphoric acid, tripotassium salt
076407	Potassium phosphate, tribasic
076407	Tripotassium-o-phosphate
076408	Diphosphoric acid, tetrapotassium salt
076408	Tetrapotassium pyrophosphate
076409	Monosodium dihydrogen phosphate
076409	Monosodium phosphate
076409	Phosphoric acid, monosodium salt
076409	Sodium phosphate, monobasic
076410	Disodium monoethanolamine phosphate
076410	Phosphoric acid, disodium salt, compd. with 2-aminiethanol (1:1)
076411	Ethanol, 2-amino-, hydrogen phosphate (ester), monosodium salt
076411	Sodium di(monoethanolamine)phosphate
076412	Potassium tripolyphosphate
076412	Triphosphoric acid, pentapotassium salt
076413	Monopotassium phosphate
076413	Phosphoric acid, monopotassium salt
076413	Potassium phosphate, monobasic
076415	Disodium monohydrogen phosphate dihydrate
076415	Disodium orthophosphate dihydrate
076415	Phosphoric acid, disodium salt, dihydrate
076416	Dipotassium phosphite (K2HPO3)
076416	Mono- and di- potassium salts of phosphorous acid
076416	Monopotassium phosphite (KH2PO3)
076501	Benzenesulfonamide, N-chloro-, sodium salt
076501	Chloramine B
076501	Sodium benzenesulfonchloramide
076501	Sodium N-clorobenzenesulfonamide
076502	Chloramine T
076502	N-Chloro-4-methylbenzenesulfonamide, sodium salt
076502	Sodium N-chloro-p-toluenesulfonchloramide
076502	Sodium paratoluenesulfonchloramide
076601	Methyl salicylate
076602	2-Hydroxybenzoic acid
076602	Benzoic acid, 2-hydroxy-
076602	Salicylic acid
076603	3,3,5-Trimethylcyclohenyl salicylate
076603	Benzoic acid, 2-hydroxy-, 3,3,5-trimethylcyclohexyl ester
076603	Cyclohexanol, 3,3,5-trimethyl-, salicylate
076603	Homomenthyl salicylate
076603	Salicylic acid, 3,3,5-trimethylcyclohexyl ester
076604	2-Ethoxyethyl p-methoxycinnamate
076604	2-Propenoic acid, 3-(4-methoxyphenyl)-, 2-ethoxyethyl ester
076604	3-(-4-Methoxyphenyl)-2-propenoic acid, 2-ethoxyethyl ester
076604	Cinnamic acid, p-methoxy-2-ethoxyethyl ester
076604	Cinoxate

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076604	Giv-Tan F
076604	Phiasol
076604	p-Methoxycinnamic acid, 2-ethoxyethyl ester
076604	Sun-Dare
076701	Ammonium polysulfides
076701	Ammonium sulfide ((NH4)2(Sx))
076702	Calcium polysulfide
076702	Calcium sulfide (Ca(Sx))
076702	Lime sulfur
076703	Potassium polysulfide
076703	Potassium sulfide (K2(S)x)
076704	Barium polysulfide
076704	Barium sulfide (Ba(Sx))
076801	Ammonium trichloroacetate
076802	Isopropyl trichloroacetate
076901	Strychnidin-10-one
076901	Strychnine
076901	Strychnine alkaloid
076902	Strychnidin-10-one, sulfate (2:1)
076902	Strychnine sulfate
077001	Resin and rosin acids, zinc salts
077001	Zinc resinate
077002	Octadecanoic acid, zinc salt
077002	Zinc stearate
077101	1,3,5-Triazine-2,4,6-triamine, N,N',N''-trichloro-
077101	1,3,5-Triazine, N,N',N''-trichloro-2,4,6-triamino-
077101	2,4,6-Tris(chloroamine)triazine
077101	Chloromelamine
077101	Decco salt no 5
077101	Melamine, N2,N4,N6-trichloro-
077101	Melamine, trichloro-
077101	N,N',N''-Trichloro-2,4,6-triamine-1,3,5-triazine
077101	TCM
077101	Trichloromelamine
077201	4-(N,N-Dichlorosulfamoyl)benzoic acid
077201	Benzoic acid, 4-((dichloroamino)sulfonyl)-
077201	Halazone
077201	p-(N,N-Dichlorosulfamoyl)benzoic acid
077202	4-Dichloroaminobenzenesulfonic acid
077202	Benzenesulfonic acid, 4-(dichloroamino)-
077202	Jalazone
077202	p-Dichloroaminobenzenesulfonic acid
077202	Sulfanilic acid, N,N-dichloro-
077301	2,5-Pyrrolidinedione, 1-chloro-
077301	N-Chlorosuccinimide
077301	Succinchlorimide
077301	Succinimide, N-chloro-
077401	2',5-Dichloro-4'-nitrosalicylanilide, 2-aminoethanol salt

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077401	2-Aminoethanol salt of 2',5-dichloro-4'-nitrosalicylanilide
077401	2-Aminoethanol salt of 5-chloro-N-(2-chloro-4-nitrophenyl)-2-hydroxybenzamide
077401	5-Chloro-N-(2-chloro-4-nitrophenyl)-2-hydroxybenzamide, 2-aminoethanol salt
077401	Bay 6076
077401	Bay 73
077401	Bayer 25648
077401	Bayluscide
077401	Benzamide, 5-chloro-N-(2-chloro-4-nitrophenyl)-2-hydroxy-, compd. with 2-aminoethanol (1:1)
077401	Clonitralid
077401	Ethanolamine salt of 5,2'-dichloro-4'-nitrosalicyclicanilide
077401	HL 2448
077401	M 73
077401	Mollutox
077401	NCI-C00431
077401	Niclosamide
077401	Phenasal ethanolamine salt
077401	Salicylanilide, 2',5-dichloro-4'-nitro-, compd. with 2-aminoethanol (1: 1)
077401	Salicylanilide, 2',5-dichloro-4-nitro-, ethanolamine salt
077401	SR 73
077401	Yomesan
077402	4',5-Dibromosalicylanilide
077402	Benzamide, 5-bromo-N-(4-bromophenyl)-2-hydroxy-
077403	3,3',4',5-Tetrachlorosalicylanilide
077403	3,5-Dichlorosalicyl-3,4-dichloroanilide
077403	Benzamide, 3,5-dichloro-N-(3,4-dichlorophenyl)-2-hydroxy-
077403	Irgasan BS-200
077403	TCSA
077404	3,4',5-Tribromosalicylanilide
077404	3,5-Dibromo-N-(4-bromophenyl)-2-hydroxybenzamide
077404	ASC-4
077404	Benzamide, 3,5-dibromo-N-(4-bromophenyl)-2-hydroxy-
077404	Bromsalans
077404	Diaphene (ar,ar'-dibromosalicylanalide)
077404	ET 394
077404	Lamar L-300
077404	NSC 20526
077404	Polybrominated salicylanilide
077404	Salicyanilide, 3,4,5-tribromo-
077404	Salicylanilide, 3,4',5-tribromo-
077404	TBS
077404	Temasept
077404	Tribromsalan
077404	Tuasal
077405	3,5-Dibromosalicylanilide
077405	Benzamide, 3,5-dibromo-N-phenyl-2-hydroxy-
077405	Salicylanilide, ar,ar'-dibromo-
077405	Salicylanilide dibromide
077406	5-Chlorosalicylanilide

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077406	Benzamide, 5-chloro-2-hydroxy-N-phenyl-
077407	2-Hydroxy-N-phenylbenzamide
077407	Benzamide, 2-hydroxy-N-phenyl-
077407	o-Hydroxybenzanilide
077407	Salicylanilide
077501	Bensulfoid
077501	Brimstone
077501	Colloidal-S
077501	Colloidal Sulfur
077501	Collokit
077501	Colsul
077501	Corosal D and S
077501	Cosan
077501	Cosan 80
077501	Crystex
077501	Elosal
077501	Flour Sulphur
077501	Flowers of Sulphur
077501	Ground Vocle Sulphur
077501	Hexasul
077501	Kolofog
077501	Kolospray
077501	Kumulus 5
077501	Lacco Magic Sulphur
077501	Lacco Soil Sulphur #1
077501	Lacco Wettable Sulphur
077501	Liquid Sulfur 6
077501	Magnetic 6
077501	Magnetic 70
077501	Microflotox
077501	Sofril
077501	Sperlox-S
077501	Spersul
077501	Spersul Thiovit
077501	Sul-Cide
077501	Sulfidal
077501	Sulforon
077501	Sulfur
077501	Sulkol
077501	Sulphur
077501	Sulsol
077501	Sunbelt wettable sulfur
077501	Super Colloid
077501	Technetium Tc 99M
077501	Tesuloid
077501	Thiolux
077501	Thion 80
077501	Thion 95

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077501	Thiorit
077501	Thiovit
077501	Wettable powder sulfur
077501	Zolvis
077601	Sulfur dioxide
077701	Calcium propionate
077701	Propanoic acid, calcium salt
077702	Carboxyethane
077702	ChemStor, component of (with 044001)
077702	Ethylformic acid
077702	Propanoic acid
077702	Propcorn
077702	Propionic acid
077702	Prozoin
077702	Sentry grain preserver
077702	Tenox IBP-2 Grain Preservative , component of (with 101502)
077703	Propanoic acid, sodium salt
077703	Sodium propionate
077704	Propanoic acid, anhydride
077704	Propionic anhydride
077705	Butanoic acid, anhydride
077705	Butanoic anhydride
077705	Butyric anhydride
077706	Methyl 2,3-dibromopropionate
077706	Propanoic acid, 2,3-dibromo-, methyl ester
077707	Acetic acid, mixt. with propanoic acid
077707	ChemStor (acetic acid with propanoic acid)
077707	Field Fresh
077707	Propanoic acid, mixt. with acetic acid
077801	Ammonium succinate
077801	Butanedioic acid, diammonium salt
077801	Succinic acid, diammonium salt
077802	Butanedioic acid, dibutyl ester
077802	Dibutyl succinate
077802	Tabutrex
077901	Benzenesulfonamide, 4-amino-N-2-quinoxalinyl-
077901	N-(2-Quinoxalinyl)sulfanilamide
077901	Sulfa-Q 20
077901	Sulfaquinoxaline
077902	4-Aminobenzenesulfonamide
077902	Sulfanilamide
077903	4-Amino-N-2-thiazolylbenzenesulfonamide
077903	Benzenesulfonamide, 4-amino-N-2-thiazolyl-
077903	Sulfathiazole
077904	Acetamide, N-((4-aminophenyl)sulfonyl)-
077904	N-((4-Aminophenyl)sulfonyl)acetamide
077904	Sulfacetamide
078001	Oil of vitriol

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078001	Sulfuric acid
078002	Sulfuryl chloride
078003	Sulfuryl fluoride
078003	Vikane
078038	5-Decen-1-ol, (E)-
078038	(E)-5-Decen-1-ol
078038	(E)-5-Decenol
078101	Amidosulfonic acid
078101	Sulfamic acid
078201	FR-62
078201	Hydrogen sulfite sodium
078201	Monosodium sulfite
078201	Sodium acid sulfite
078201	Sodium bisulfite (NaHSO3)
078201	Sodium hydrogen sulfite
078201	Sodium sulfite (NaHSO3)
078201	Sulfurous acid, monosodium salt
078202	Dithionous acid, disodium salt
078202	Sodium dithionite
078202	Sodium hydrosulfite
078203	Sodium sulfite (H2SO3 . x Na)
078203	Sodium sulfite (Na2SO3)
078203	Sulfurous acid, sodium salt
078401	1,3,4,6-Tetrachloroglycoluril
078401	Chlorinated glycoluril (1,3,4,6-Tetrachloroglycoluril and related compounds)
078401	Glycoluril, 1,3,4,6-tetrachloro-
078401	Imidazo(4,5-d)imidazole-2,5(1H,3H)-dione, 1,3,4,6-tetrachlorotetrahydro-
078501	Ethene, tetrachloro-
078501	Perchloroethylene (NO INERT USE)
078501	Tetrachloroethylene
078502	Acid, tannic
078502	Chinese tannin
078502	Digallic acid
078502	Gallotannic acid
078502	Gallotannin
078502	Glycerite
078502	Penta NM digalloyl glucose
078502	Quebracho extract
078502	Tannic acid
078502	Tannin
078502	Tannins
078503	Complex Polymeric Polyhyroxy Acid (CPPA)
078601	1,1,2,2-Tetrachloroethane
078601	Ethane, 1,1,2,2-tetrachloro-
078701	1,4-Benzenedicarboxylic acid, 2,3,5,6-tetrachloro-, dimethyl ester
078701	Chlorthal dimethyl
078701	Chlorthal-methyl
078701	DAC 893

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078701	Dacthal
078701	Dacthalor
078701	DCPA
078701	DCPA (or chlorthal-dimethyl?)
078701	Decimate, component of (with 019101)
078701	Dimethyl 2,3,5,6-tetrachloro-1,4-benzenedicarboxylate
078701	Dimethyl tetrachloroterephthalate
078701	Fatal
078701	Terephthalic acid, 2,3,5,6-tetrachloro-, dimethyl ester
078701	Tetrachloroterephthalic acid, dimethyl ester
078702	1,4-Benzenedicarboxylic acid, 2,3,5,6-tetrachloro-
078702	Chlorthal
078702	Perchloroterephthalic acxid
078702	Tetrachloroterephthalic acid
078702	TPA
078801	2,3-DCDT
078801	2,3-Dichloro-2-propene-1-thiol, diisopropylcarbamate
078801	2,3-Dichloroallyl diisopropylthiolcarbamate
078801	2,3-Dichloroallyl N,N-diisopropylthiolcarbamate
078801	2-Propene-1-thiol, 2,3-dichloro-, diisopropylcarbamate
078801	Avadex
078801	Bis(1-methylethyl) carbamothioic acid, S-(2,3-dichloro-2-propenyl) ester
078801	Carbamic acid, diisopropylthio-, S-(2,3-dichloroallyl) ester
078801	Carbamothioic acid, bis(1-methylethyl)-, S-(2,3-dichloro-2-propenyl) ester
078801	CP 15336
078801	DATC
078801	Diallate
078801	Dichloroallyl diisopropylthiocarbamate
078801	Diisopropylthiocarbamic acid, S-(2,3-dichloroallyl) ester
078801	S-(2,3-Dichloroallyl) diisopropylthiocarbamate
078802	Avadex BW
078802	Carbamic acid, diisopropylthio-, S-(2,3,3-trichloroallyl) ester
078802	Carbamothioic acid, bis(1-methylethyl)-, S-(2,3,3-trichloro-2-propenyl) ester
078802	CP 23426
078802	Far-Go
078802	S-(2,3,3-Trichloroallyl) diisopropylthiocarbamate
078802	Triallate
078803	Carbamic acid, diisopropylthio-, S-(2,3-dichloroallyl) ester, (Z)-
078803	Carbamothioic acid, bis(1-methylethyl)-, S-(2,3-dichloropropenyl) ester, (Z)-
078803	cis-Diallate
078804	Carbamic acid, diisopropylthio-, S-(2,3-dichloroallyl) ester, (E)-
078804	Carbamothioic acid, bis(1-methylethyl)-, S-(2,3-dichloro-2-propenyl) ester, (E)-
078804	trans-Diallate
078901	(Carbamodithioic acid, dimethyl-)bis-
078901	Elcide
078901	Elcide 75
078901	Ethyl(2-mercaptobenzoato-S)mercury sodium salt
078901	Ethylmercurithiosalicylate-sodium

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078901	Ethylmercurithiosalicylic acid, sodium salt
078901	Mercurothiolate
078901	Merfamin
078901	Merthiolate
078901	Merthiolate salt
078901	Merthiolate sodium
078901	Mertorgan
078901	Merzonin
078901	((o-Carboxyphenyl)thio)ethylmercury, sodium salt
078901	o-(Ethylmercurithio)benzoic acid, sodium salt
078901	SET
078901	Sodium ethylmercurithiosalicylate
078901	Sodium merthiolate
078901	Sodium o-(ethylmerurithio)benzoate
078901	Sodium salt of (2-(carboxyphenyl)thio)ethylmercury
078901	Sodium salt of (o-(carboxyphenyl)thio)ethylmercury
078901	Thimerosal
078902	Ethylmercurithiosalicylic acid
078903	Benzenecarbothioic acid, 2-hydroxy-
078903	Thiosalicylic acid
078904	Alkyl(C14) benzenesulfonic acid
078904	Alkyl* phenylsulfonate *(C14)
078904	Tetradecylbenzenesulfonic acid
078905	Benzoic acid, 2-chloro-6-{(4,6-dimethoxy-2-pyrimidinyl)thio}-, sodium salt
078905	DPX-PE350
078905	DuPont Staple Herbicide
078905	KIH 2031
078905	Pyrithiobac
078905	Pyrithiobac-sodium
078905	Sodium 2-chloro-6-(4,6-dimethoxypyrimidin-2-ylthio)benzoate
078906	Benzoic acid, 2,6-bis[(4,6-dimethoxy-2-pyrimidinyl)oxy]-, sodium salt
078906	Bispyribac-sodium
078906	KIH 2023
078906	Sodium 2,6-bis[(4,6-dimethoxypyrimidin-2-yl)oxy] benzoate
078906	V 10029
079000	Benax 2-A-1 (079002 + 079003)
079001	Aluminum, dihydroxy, benzenesulfonate
079001	Aluminum hydroxybenzenesulfonate
079002	Benax 2-A-1, component of (with 079003)
079002	Benzenesulfonic acid, 4-dodecyl-2-(4-sulfophenoxy)-, disodium salt
079002	Disodium 4-dodecyl-2,4'-oxydibenzenesulfonate
079003	Benax 2-A-1, component of (with 079002)
079003	Disodium 2,2'-oxybis(4-dodecylbenzenesulfonate)
079004	Ethoxylated isooctylphenol
079004	Isooctylphenoxypolyethoxyethanol
079004	Poly(oxy-1,2-ethanediyl), alpha-(isooctylphenyl)-omega-hydroxy-
079005	Ethoxylated nonylphenol
079005	Glycols, polyethylene, mono(nonylphenyl) ether

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079005	IGEPAL CO-630 (1/18/06 - Ashland Chemical MSDS)
079005	Nonoxynol
079005	Nonylphenol polyethylene glycol ether
079005	Nonylphenol, polyoxyethylene ether
079005	Nonylphenoxypolyethoxyethanol
079005	Nonylphenoxypoly(ethyleneoxy)ethanol
079005	POE nonylphenol
079005	Poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-hydroxy-
079005	Polyoxyethylene nonylphenol
079005	Tergitol NP-14
079005	Tergitol NP-27
079005	Tergitol NP-35
079005	Tergitol NP-40
079005	Tergitol NPX
079006	Amides, coco, N-(2-hydroxyethyl)-, ethoxylated
079006	Polyethoxyethanolamide of coconut oil fatty acid
079006	Polyethoxyethanolamides of the natural fatty acids
079006	Polyoxyethylene monoethanolamide of coconut oil fatty acids
079007	Polyoxyethylene sorbitol, mixed ether ester
079008	Alkyl(C12) benzenesulfonic acid, potassium salt
079008	Dodecylbenzenesulfonic acid, potassium salt
079008	Potassium dodecylbenzenesulfonate
079009	Fatty acids, C8-18 and C18-unsatd., sodium salts
079009	Soap
079009	Sodium salts of fatty acids
079010	Alkyl(C12) benzenesulfonic acid, sodium salt
079010	Benzenesulfonic acid, dodecyl-, sodium salt
079010	Bio-Soft D-35X
079010	Bio-Soft D40
079010	Bio-Soft D60
079010	Bio-Soft D62
079010	Calsoft F-90
079010	Calsoft L-40
079010	Calsoft L-60
079010	Conco AAS-40
079010	Conco AAS-65
079010	Conco AAS-90
079010	Conoco C-50
079010	Conoco SD-40
079010	Detergent HD-90
079010	Dodecylbenzene sodium sulfonate
079010	Dodecylbenzenesulfonic acid, sodium salt (linear or branched)
079010	Mercol 25
079010	Mercol 30
079010	Naccanol NR
079010	Naccanol SW
079010	Nacconol
079010	Nacconol 35SL

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079010	Nacconol 40F
079010	Nacconol 90F
079010	NACCONOL 90G (By Stepan) 11/6/2012
079010	Neccanol SW
079010	Pilot HD-90
079010	Pilot SF-40
079010	Pilot SF-40B
079010	Pilot SF-40FG
079010	Pilot SF-60
079010	Pilot SF-96
079010	Pilot SP-60
079010	Richonate 1850
079010	Richonate 45B
079010	Richonate 60B
079010	Santomerse
079010	Santomerse 3
079010	Santomerse No.1
079010	Santomerse No. 85
079010	Sodium dodecylbenzenesulfonate
079010	Sodium laurylbenzenesulfonate
079010	Solar 40
079010	Solar 90
079010	Sulfapol
079010	Sulframin 1238 Slurry
079010	Sulframin 40 Flakes
079010	Sulframin 40 Granular
079010	Sulframin 85
079010	Sulframin 90 Flakes
079010	Ultrawet 60K
079010	Ultrawet K
079010	Ultrawet KX
079010	Ultrawet XK
079011	Dodecyl sulfate, sodium salt
079011	Sodium lauryl sulfate
079012	Sulfonated petroleum soap
079012	Sulfonated petroleum, sodium soap
079013	Oils, vegetable, sulfated
079013	Sulfonated vegetable oil
079014	Sulfonated castor oil
079014	Turkey red oil
079015	Diethanolamine DBS
079015	Diethanolamine dodecylbenzenesulfonate (Data Submitter Rights)
079015	Dodecylbenzenesulfonic acid, diethanolamine salt
079016	Dodecylbenzenesulfonic acid, monoethanolamine salt
079016	Ethanolamine dodecylbenzenesulfonate
079016	Monoethanolamine DBS
079017	Dodecyl sulfate, magnesium salt
079017	Magnesium lauryl sulfate

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079018	Amide, dodecyl-, N,N-bis(2-hydroxyethyl)-
079018	Diethanolamine lauric acid amide
079018	Diethanol lauric acid amide
079018	Lauric diethanolamide
079018	N,N-Bis(2-hydroxyethyl)dodecanamide
079018	N,N-Bis(2-hydroxyethyl)lauramide
079018	N,N-Diethanol lauramide
079019	Benzenesulfonic acid, dimethyl-, sodium salt
079019	Dimethylbenzenesulfonic acid, sodium salt
079019	Naxonate
079019	Sodium dimethylbenzenesulfonate
079019	Sodium xylenesulfonate
079020	Dodecylbenzenesulfonic acid, triethanolamine salt
079020	Triethanolamine DBS
079020	Triethanolamine dodecylbenzenesulfonate (Data Submitter Rights)
079021	Dodecanoic acid, potassium salt
079021	Potassium laurate
079021	Potassium salts of fatty acids
079021	Potassium soaps of fatty acids
079022	Myristic acid, potassium salt
079022	Potassium myristate
079022	Tetradecanoic acid, potassium salt
079023	Potassium ricinoleate
079023	Ricinoleic acid, potassium salt
079023	(R-(Z))-12-Hydroxy-9-octadecenoic acid, monopotassium salt
079024	Benzenesulfonic acid, dimethyl-, potassium salt
079024	Potassium xylene sulfonate
079025	Oleic acid, triethanolamine salt
079025	Triethanolamine oleate
079025	(Z)-9-Octadecenoic acid, compd. with 2,2',2"-nitrilotris(ethanol) (1:1)
079026	Dodecanoic acid, sodium salt
079026	Lauric acid, sodium salt
079026	Sodium laurate
079027	1,4-Bis(2-ethylhexyl) sodium sulfosuccinate
079027	Butanedioic acid, sulfo-, 1,4-bis(2-ethylhexyl) ester, sodium salt
079027	Butanedioic acid, sulfo-, 1,4-dioctyl ester, sodium salt
079027	Dioctyl sodium sulfosuccinate
079027	Docusate sodium
079027	Sodium di(2-ethylhexyl)sulfosuccinate
079027	Sodium di-n-octyl sulfosuccinate
079028	Ammonium lauryl sulfate
079028	Dodecyl ester of sulfuric acid, ammonium salt
079029	Alcohols, C6-12
079029	Alcohols, Cx - Cxx
079029	Fatty alcohols (52-61% C10, 39-46% C8, 0-3% C6, 0-3%C12)
079030	Dodecylbenzenesulfonic acid, isopropylamine salt
079030	Isopropylamine dodecylbenzenesulfonate
079031	Benzenesulfonic acid, methyl-, potassium salt

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079031	Potassium toluene sulfonate
079032	Polymerized glyceryl oleate
079033	2-Pyrrolidinone, 1-ethenyl-, homopolymer
079033	Polyvinylpyrrolidone
079034	Fatty acids, C8-12, Me esters
079034	Methyl esters of fatty acids (100% C8 - C12)
079035	Sodium petroleum sulfonate
079035	Sodium salt of petroleum sulfonic acid
079035	Sulfonic acids, petroleum, sodium salts
079036	Use code no. 069179
079037	1-Octanol
079037	Fatty alcohol (100% C8 = n-octanol)
079037	n-Octanol
079037	Octyl alcohol
079038	1-Decanol
079038	Decyl alcohol
079038	Fatty alcohol (100% C10 = n-decanol)
079038	n-Decanol
079039	1-Napthalenesulfonic acid, methyl ester
079039	Methyl napthalenesulfonate
079040	Fatty acids, fish-oil, potassium salts
079040	Potassium fish oil soap
079041	Bis(2-ethylhexyl) sodium sulfosuccinate
079041	Butanedioic acid, sulfo-, 1,4-bis(2-ethylhexyl) ester, sodium salt
079041	Dioctyl sodium sulfosuccinate (Octyl is 2-ethylhexyl) (use PCC 079027)
079042	Ethanesulfonic acid, 2-(methyl-9-octadecenylamino)-, (Z)-
079042	N-Methyl-N-oleyltaurate
079042	Taurine, N-methyl-N-9-octadecenyl, (Z)-
079043	Dodecanoic acid, compd. with 2,2',2"-nitrilotris(ethanol) (1:1)
079043	Triethanolamine laurate
079044	Tetradecanoic acid, compd. with 2,2",2"'-nitrilotris(ethanol) (1:1)
079044	Triethanolamine myristate
079045	Alkyl* diethanolamide *(70% C12, 30% C14)
079045	Amides, C12-14, N,N-bis(hydroxyethyl)
079045	Diethanolamides of lauric and myristic acid
079045	Lauryl and myristyl diethanolamide
079046	Akyposal TLS
079046	Cycloryl TAWF
079046	Dodecyl sulfate, triethanolamine salt
079046	Drene
079046	Elfan 4240 T
079046	Emal T
079046	Lauryl sulfate ester, triethanolamine salt
079046	Maprofix TLS
079046	Melanol LP 20 T
079046	Propaste T
079046	Rewopol TLS-40
079046	Richonol T

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079046	Sipon LT
079046	Standapol TLS 40
079046	Sterling WAT
079046	Sulfuric acid, monododecyl ester, compd. with 2,2',2''-nitrilotris(ethanol) (1:1)
079046	Texapon T-35
079046	Triethanolamine lauryl sulfate
079046	Triethanolamine salt of lauryl sulfate
079046	Tylorol LT-50
079047	1-Hexanol
079047	Fatty alcohol (100% C6 = n-hexanol)
079047	Hexyl alcohol
079047	n-Hexanol
079049	Lithium stearate
079049	Octadecanoic acid, lithium salt
079050	12-(Sulfooxy)-9-octadecenoic acid, 1,2,3-propanetriyl ester, trisodium salt, stereoisomer
079050	Potassium sulfonated glyceryl triricinoleate
079050	Sulfonated glyceryl triricinoleate, potassium salt
079051	Benzenesulfinic acid, methyl-, sodium salt
079051	Sodium toluene sulfonate
079051	Toluene sulfonic acid, sodium salt
079052	Neodecanamide, N-methyl-
079052	N-Methylneodecanamide
079053	(1-Methylundecyl)benzenesulfonic acid, sodium salt
079053	Benzenesulfonic acid, 1-methylundecyl-
079053	Sodium methylundecyl benzenesulfonate
079054	Dodecyl alcohol, monoether with polyethylene glycol, hydrogen sulfate sodium salt
079054	Polyethylene glycol, mono(hydrogen sulfate), dodecyl ether, sodium salt
079054	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-(dodecyloxy)-, sodium salt
079054	Poly(oxyethylene) lauryl ether sulfate sodium salt
079054	Sodium polyethoxyethyl dodecylsulfate
079055	1,2-Ethanediamine, N-(2-aminoethyl)-N'-dodecyl-
079055	N-Lauryldiethylenetriamine
079056	Alcohols, C10-16
079056	CO-1214 Natural
079056	Fatty alcohols (65% C12, 26% C14, 8% C16, 1% C10)
079057	Benzenesulfonic acid, octyl-, sodium salt
079057	Sodium octylbenzene sulfonate
079058	4-Methylbenzenesulfonic acid
079058	Benzenesulfonic acid, 4-methyl-
079058	Toluene sulfonic acid
079059	Alcohols, C8-10
079059	Alfol 810
079059	Emtrol Tobacco Control Agent
079059	Fair 85
079059	Fatty alcohols (54.5% C10, 45.1% C8, 0.4% C6)
079059	Sprout-Off
079059	Tobacco Sucker Control Agent No. 121
079060	Dowfax 3B1 (Data Submitter Rights)

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079062	2,4-Xylenesulfonic acid
079062	9-Octadecenoic acid (Z)-, ester with 1,2,3-propanetriol, homopolymer
079062	Benzenesulfonic acid, 2,4-dimethyl-
079063	Octanoic acid, sodium salt
079063	Sodium caprylate
079063	Sodium octanoate
079064	9-Octadecenoic acid (Z)-, sulfonated, sodium salts
079064	Sodium sulfonated oleic acid
079064	Sulfonated oleic acid, sodium salt
079065	Morpholine polyethoxyethanol
079065	Poly(oxy-1,2-ethanediyl), .alpha.-(2-(4-morpholinyl)ethyl)-.omega.-hydroxy-
079066	9-Ocatdecenoic acid, 12-(sulfooxy)-, dipotassium salt
079066	Dipotassium 12-sulfato-9-octadecenoate
079067	Ethoxylated monoethanolamine of lauric acid
079067	Poly(oxy-1,2-ethanediyl), alpha-(2-((1-oxododecyl)amino)ethyl)-omega-hydroxy-
079067	Polyoxyethylene monoethanolamide of dodecanoic acid
079068	Ethanesulfonic acid, 2-(methyl(1-oxo-9-octadecenyl)amino)-, sodium salt, (Z)-
079068	Sodium methyl oleyl taurate
079068	Sodium N-methyl-N-oleoyltaurate
079069	1-Tetradecanol, formate
079069	n-Tetradecyl formate
079070	Octadecanoic acid, sodium salt
079070	Sodium stearate
079071	Dodecylammonium sulfate
079072	Benzenesulfonic acid, tridecyl-, sodium salt
079072	Sodium tridecylbenzene sulfonate
079072	Tridecylbenzenesulfonic acid, sodium salt
079073	alpha-(1-Oxooctadecyl)-omega-((1-oxooctadecyl)poly(oxy-1,2-ethanediyl)
079073	Polyethylene glycol distearate
079074	Polyoxyethylene sorbitan monolaurate
079074	Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) derivs.
079075	Polyoxyethylene sorbitol, mixed fatty acid esters of
079075	Polyoxyethylene sorbitol oleate-laurate
079075	Sorbitan, dodecanoate 9-octadecenoate, poly(oxy-1,2-ethanediyl) derivs., (Z)-
079076	Aerosol OS
079076	Alkanol B
079076	Diisopropylnaphthalenesulfonic acid, sodium salt
079076	Naphthalenesulfonic acid, bis(1-methylethyl)-, sodium salt (cas# 1322-93-6)
079076	Nekal A
079076	Novonacco
079076	NSAE Powder
079076	Petroll
079076	Sellogen W
079076	Sodium diisopropylnaphthalene sulfonate (Data Submitter Rights)
079076	Vatsol OS
079077	Sodium n-decyl sulfate
079077	Sulfuric acid, monodecylester, sodium salt
079078	9-Octadecenoic acid (Z)-, compd with 2-aminoethanol (1:1)

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079078	Monoethanolamine oleate
079079	Monoethanolamine myristate
079079	Tetradecanoic acid, compd with 2-aminoethanol (1:1)
079080	Dodecanoic acid, compd with 2-aminoethanol (1:1)
079080	Monoethanolamine laurate
079081	Benzenesulfonic acid, phenoxy-, monododecyl deriv., sodium salt
079081	Dodecyldiphenyl oxide sulfonic acid, sodium salt
079081	Sodium dodecyldiphenyl oxide sulfonate
079082	Octadecanoic acid
079082	Stearic acid
079083	Sodium mono and dimethyl naphthalene sulfonate
079083	Xandex
079084	Alcohols, C11-15-secondary, ethoxylated
079084	alpha-C11-15-sec-alkyl-omega-hydroxypoly(oxy-1,2-ethanediyl)
079084	C11-15-Secondary alcohols, ethoxylated
079084	SM-9
079084	Tergitol 15-S-9
079085	Benzenesulfonic acid, undecyl-, compd. w. 2,2',2"-nitrilotris(ethanol) (1:1)
079085	Sulfotex S-60-L
079085	Triethanolammonium undecylbenzenesulfonate
079086	Polyoxyethylene sorbitan monooleate
079086	Sorbitan, mono-9-octadecanoate, poly(oxy-1,2-ethanediyl) derivs., (Z)-
079087	Benzenesulfonic acid, nonyl-, sodium salt
079087	Nonylbenzenesulfonic acid, sodium salt
079087	Sodium alkyl* benzene sulfonate *(100% C9)
079088	Benzenesulfonic acid, decyl-, sodium salt
079088	Decylbenzenesulfonic acid, sodium salt
079088	Sodium alkyl* benzene sulfonate *(100% C10)
079088	Sodium decylbenzene sulfonate
079089	Alcohols, C6-12
079089	Fatty alcohols (55.10% C10, 42.88% C8, 1.01% C6, 1.01% C12)
079090	Zirconium oxide (ZrO2)
079091	1,2,3-Propanetriol, mono(4-aminobenzoate)
079091	Benzoic acid, p-amino-, monoester with glycerol
079091	Glycerol, mono-p-aminobenzoate (ester position unspecified)
079092	Decyl(sulfophenoxy)benzenesulfonic acid, disodium salt (36445-71-3)
079092	Disodium n-decyldiphenyl ether disulfonate
079093	Castor oil, sulfated, sodium salt
079093	Sodium salt of Turkey Red Oil
079093	Sodium sulforicinoleate (Not selected for InertFinder)
079093	Turkey red oil, sodium salt
079094	N-Polyoxyethylated-n-ocatdecylamine
079094	N-Polyoxyethylated stearylamine
079094	(**)-((Octadecylimino)di-2,1-ethanediyl)bis(omega-hydroxypoly(oxy-1,2-ethanediyl)) **=alpha,alpha'
079094	Polyethoxylated stearylamine
079095	Octadecenoic acid (9Z)-, potassium salt
079095	Oleic acid, potassium salt
079095	Potassium oleate

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079095	Potassium salt of oleic fatty acid
079096	Glycerol oleate
079097	Ethoxylated monoethanolamide of fatty acids of coconut oil
079097	Fatty acids, coco, reaction products with ethanolamine, ethoxylated
079098	2-Ethyl-1-hexanol
079098	2-Ethylhexyl alcohol
079099	Capric diethanolamide
079099	N,N-Bis(2-hydroxyethyl)decanamide
079100	Octylphenoxypolyethoxyethanol
079101	ASP 51
079101	Aspon
079101	NPD
079101	O,O,O,O-Tetrapropyl dithiopyrophosphate
079101	Thiopyrophosphoric acid, tetrapropyl ester
079102	Alcohols, C6, C8 & C10, ethoxylated, propoxylated mix with alcohols, C12-15, ethoxylated
079102	Linear alcohol alkoxylates
079106	Alkyl* dimethyl benzyl ammonium chloride *(60%C12, 30%C14, 5%C16, 5%C18)
079106	n-alkyl (60% C12, 30% C14, 5% C16, 5% C18) dimethyl benzyl ammonium chlorides
079106	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, chlorides
079201	2,4,4',5-Tetrachlorodiphenyl sulfide
079201	4-Chlorophenyl 2,4,5-trichlorophenyl sulfide
079201	Animert V-101
079201	Sulfide, p-chlorophenyl 2,4,5-trichlorophenyl
079201	Tetrasul
079202	4-Chlorophenyl 2,4,5-trichlorophenyl sulfone
079202	ENT-23737
079202	p-Chlorophenyl 2,4,5-trichlorophenyl sulfone
079202	Sulfone, p-chlorophenyl 2,4,5-trichlorophenyl
079202	Tedion
079202	Tetradifon
079301	1,4-Benzoquinone, 2,3,5,6-tetrachloro-
079301	Chloranil
079301	Spergon
079301	Tetrachloro-p-benzoquinone
079400	Pyrimisulfan
079401	1,4,5,6,7,7-Hexachloro-5-norbornene-2,3-dimethanol, cyclic sulfite
079401	5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite
079401	6,7,8,9,10-Hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepin-3-oxide
079401	6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide
079401	.alpha.,.beta.-1,2,3,4,7,7-Hexachlorobicyclo(2.2.1)-2-heptene-5,6-bisoxymethylene sulfite
079401	.alpha.,.beta.-1,2,3,4,7,7-Hexachlorobicyclo(2.2.1)hepten-2-bis(oxymethylon-5,6-)sulfite
079401	Benzoepin
079401	Beosit
079401	.beta.-6,7,8,9,10,10-Hexachloro-1,5,5a,6,9,9a-hexahydro-endo-6,9-methano-2,4,3-benzodioxathiepin 3-oxide
079401	BIO 5462
079401	Chlorthiepin
079401	Crisulfan
079401	Cyclodan

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079401	Endocel
079401	Endosol
079401	Endosulfan
079401	Endosulfan 35EC
079401	Endosulphan
079401	ENT-23979
079401	FMC 5462
079401	Hexachlorohexahydromethano-2,4,3-benzodioxathiepin-3-oxide
079401	Hildan
079401	HOE 2671
079401	Insectophene
079401	Kop-Thiodan
079401	Malix
079401	NCI-C00566
079401	NIA 5462
079401	Niagara 5,462
079401	OMS 570
079401	SD 4314
079401	Sulfurous acid, cyclic ester with 1,4,5,6,7,7-hexachloro-5-norbornene-2,3-dimethanol
079401	Thifor
079401	Thimul
079401	Thiodan
079402	1,4,5,6,7,7-Hexachloro-5-norbornene-2,3-dimethanol, cyclic sulfite, endo-
079402	3alpha,5alpha,6alpha,9alpha,9aalpha-6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-oxide
079402	alpha-Endosulfan
079402	alpha-Thiodan
079402	Endosulfan 1
079402	Endosulfan A
079402	Endosulfan-alpha
079402	Endosulfan I
079403	1,4,5,6,7,7-Hexachloro-5-norbornene-2,3-dimethanol, cyclic sulfite, exo-
079403	3alpha,5abeta,6beta,9beta,9abeta-6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-oxidebeta-End osulfan
079403	beta-Endosulfan
079403	beta-Thiodan
079403	Endosulfan 2
079403	Endosulfan-beta
079403	Endosulfan II
079404	1,4,5,6,7,7-Hexachloro-5-norbornene-2,3-dimethanol, cyclic sulfate
079404	6,7,8,9,10,10-hexachloro01,5,5a,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepin-3,3-dioxide
079404	Endosulfan sulfate
079500	Bedoukian L-Carvone
079500	L-Carvone
079501	Bladafum
079501	Dithio
079501	Dithione
079501	O,O,O,O-Tetraethyl dithiopyrophosphate
079501	Sulfotepp
079501	Thiodiphosphoric acid, tetraethyl ester

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079501	Thiotepp
079601	Diphosphoric acid, tetraethyl ester
079601	ENT-18771
079601	TEPP
079601	Tetraethyl diphosphate
079601	Tetraethyl pyrophosphate
079601	Tetron
079701	1,8(9)-p-Menthadiene
079701	1-Methyl-4-(1-methyletheny)cyclohexene
079701	1-Methyl-4-isopropenyl-1-cyclohexene
079701	1-Methyl-4-isopropenylcyclohexene
079701	4-Isopropenyl-1-methyl-1-cyclohexene
079701	Acintene dp dipentene
079701	.alpha.-Limonene
079701	Cajeputene
079701	Cinen
079701	Commercial dipentene
079701	Cyclil Decene
079701	Cyclohexene, 1-methyl-4-(1-methylethenyl)-
079701	Cyclohexene, 4-isopropenyl-1-methyl-
079701	.delta.-1,8-Terpodiene
079701	Dipenten
079701	Dipentene
079701	DL-p-Mentha-1.8-diene
079701	Eulimen
079701	Kautschin
079701	Limonen
079701	Limonene
079701	Monocyclic terpene hydrocarbons
079701	Nesol
079701	p-Mentha-1,8-diene
079701	p-Mentha-1,8-diene, dl
079702	1-Methyl-4-(2-methyloxiranyl)-7-oxabicyclo(4.1.0)heptane
079702	7-Oxabicyclo(4.1.0)heptane, 1-methyl-4-(2-methyloxiranyl)-
079702	Dipentene dioxide
079706	1,3-Cyclohexadiene, 1-methyl-4-(1-methylethyl)-
079706	alpha-Terpinene
079801	Arasan
079801	Aules
079801	Bis(dimethylthiocarbamoyl) disulfide
079801	Disulfide, bis(dimethylthiocarbamoyl)-
079801	Mercuran
079801	Nomersan
079801	Pomarsol
079801	Spotrete
079801	Tersan 75
079801	Tetramethylthioperoxydicarbonic diamide (((Me2N)C(S))2S2)
079801	Tetramethyl thiuramdisulfide

079801	Thioperoxydicarbonic diamide (((H2N)C(S))2S2), tetramethyl-
079801	Thiram
079801	Thylate
079801	TMTD
079801	Vancide TM-95
080001	Sulfuric acid, dithallium(1+) salt
080001	Thallium sulfate
080101	Calcium thiosulfate
080101	Tecesal
080101	Thiosulfuric acid (H2S2O3), calcium salt
080102	Potassium thiosulfate
080102	Thiosulfuric acid (H2S2O3), dipotassium salt
080103	Ammonium thiosulfate
080103	Amthio
080103	Thiosulfuric acid (H2S2O3), diammonium salt
080104	Sodium thiosulfate
080104	Thiosulfuric acis (H2S2O3), disodium salt
080119	Sodium silver thiosulfate
080201	Thiourea
080251	CGA 106630 (CAS Reg. No. 80060-09-9)
080251	Diafenthiuron
080251	Diafenthiuron Tech. (Product Denomination)
080251	Thiourea, N-[2,6-bis(1-methylethyl)-4-phenoxyphenyl]-N'-(1,1-dimethylethyl)-
080301	Benzamide, N,N-diethyl-3-methyl-
080301	Chigger-Wash
080301	Deet
080301	Delphene
080301	Detamide
080301	Diethyl toluamide
080301	Metadelphene
080301	MGK Diethyltoluamide
080301	m-Toluamide, N,N-diethyl-
080301	N,N-Diethyl-meta-toluamide and other isomers
080302	AE C656948
080302	Fluopyram
080302	N-[2-[3-Chloro-5-(trifluoromethyl)-2-pyridinyl]ethyl]-2- trifluoromethylbenzamide
080302	N-(2-(3-chloro-5-(trifluoromethyl)-2-pyridyl)ethyl)-alpha,alpha,alpha-trifluoro-o-toluamide
080303	Phoma macrostoma strain 94-44B
080401	Acetic acid, dichloro(thymyloxy)-
080401	Dichloro(thymyloxy)acetic acid
080401	Thymoxydichloroacetic acid
080402	5-Methyl-2-(1-methylethyl)phenol
080402	5-Methyl-2-isopropyl-1-phenol
080402	Thymol
080403	4-Chloro-2-isopropyl-5-methylphenol
080403	4-Chloro-6-isopropyl-3-methylphenol
080403	6-Chlorothymol
080403	Phenol, 4-chloro-5-methyl-2-(1-methylethyl)-

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080404	Isothymyl 2-chloroethyl ether
080404	Phenetole, chloroisopropylmethyl-
080501	Agricide maggot killer
080501	Alltex
080501	Alltox
080501	Camphechlor
080501	Camphene, chlorinated
080501	Camphoclor
080501	Camphofene huileux
080501	Chem-Phene
080501	Chlorinated camphene (content of combined chlorine, 67-69%)
080501	Chlorinated camphenes
080501	Chlorinated camphene, technical
080501	Chlorocamphene
080501	Clor Chem T-590
080501	Compound 3956
080501	Coopertox
080501	Cristoxo
080501	Cristoxo 90
080501	ENT-9735
080501	Estonox
080501	Fasco-Terpene
080501	Geniphene
080501	Gy-Phene
080501	Hercules 3956
080501	Hercules toxaphene
080501	Kamfochlor
080501	M 5055
080501	Melipax
080501	Motox
080501	NCI-C00259
080501	Octachlorocamphene
080501	Phenacide
080501	Phenatox
080501	Toxakil
080501	Toxaphene
080501	Toxaphene (Technical chlorinated camphene (67-69% chlorine))
080601	Benzene, methyl-
080601	Methyl benzene
080601	Toluene (SEE COMMENTS)
080801	1,3,5-Triazine-2,4-diamine, N-ethyl-N'-(1-methylethyl)-6-(methylthio)-
080801	2-(Ethylamino)-4-(isopropylamino)-6-(methylthio)-s-triazine
080801	Ametrex
080801	Ametryn
080801	Evik
080801	G 34162
080801	Gesapax
080801	s-Triazine, 2-(ethylamino)-4-(isopropylamino)-6-(methylthio)-

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080802	1,3,5-Triazine-2,4-diamine, N-ethyl-6-methoxy-N'-(1-methylethyl)-
080802	2-(Ethylamino)-4-(isopropylamino)-6-methoxy-s-triazine
080802	Atraton
080802	G 32293
080802	Gesatamin
080802	s-Triazine, 2-(ethylamino)-4-(isopropylamino)-6-methoxy-
080803	1,3,5-Triazine-2,4-diamine, 6-chloro-N-ethyl-N'-(1-methylethyl)-
080803	1-Chloro-3-ethylamino-5-isopropylamino-2,4,6-triazine
080803	2-Chloro-4-(ethylamino)-6-(isopropylamino)-s-triazine
080803	2-Chloro-4-(propylamino)-6-ethylamino-s-triazine
080803	3-(N-Butyl-N-acetyl)aminopropionic acid
080803	A 361
080803	AAtram, component of (with 019101)
080803	AAtrex
080803	Aktikon
080803	Aktikon PK
080803	Aktinit A
080803	Aktinit PK
080803	Argezin
080803	Atazinax
080803	Atranex
080803	Atrataf
080803	Atratol
080803	Atrazine
080803	Azinotox 500
080803	Candex
080803	Cekuzina-T
080803	Crisazina
080803	Cyazine
080803	Farmco Atrazine
080803	Fenamin
080803	Fenatrol
080803	G 30027
080803	Gesaprim
080803	Griffex
080803	Hungazin
080803	Hungazin PK
080803	Inakor
080803	Oleogesaprim
080803	Primatol A
080803	Primaze
080803	Radazine
080803	Shell Atrazine Herbicide
080803	Strazine
080803	s-Triazine, 2-chloro-4-(ethylamino)-6-(isopropylamino)-
080803	Sutazine +, component of (with 041405)
080803	Triazine A 1294
080803	Vectal SC

080803	Weedex
080803	Weedex A
080803	Wonuk
080803	Zeazin
080803	Zeazine
080804	1,3,5-Triazine-2,4-diamine, 6-methoxy-, N,N'-bis(1-methylethyl)-,
080804	2,4-Bis(isopropylamino)-6-methoxy-s-triazine
080804	4,6-Bis(isopropylamino)-2-methoxy-s-triazine
080804	G 31435
080804	Gesafram
080804	Pramitol
080804	Prometon
080804	s-Triazine, 2,4-bis(isopropylamino)-6-methoxy-
080805	1,3,5-Triazine-2,4-diamine, N,N'-bis(1-methylethyl)-6-(methylthio)-
080805	2,4-Bis(isopropylamino)-6-(methylthio)-s-triazine
080805	Caparol
080805	G 34161
080805	Gesagard
080805	Primatol Q
080805	Prometryn
080805	Prometryne
080805	s-Triazine, 2,4-bis(isopropylamino)-6-(methylthio)-
080806	1,3,5-Triazine-2,4-diamine, 6-chloro-N,N,N',N'-tetraethyl-
080806	2-Chloro-4,6-bis(diethylamino)-s-triazine
080806	Chlorazine
080806	G 25804
080806	s-Triazine, 2-chloro-4,6-bis(diethylamino)-
080807	1,3,5-Triazine-2,4-diamine, 6-chloro-N,N'-diethyl-
080807	2-Chloro-4,6-bis(ethylamino)-s-triazine
080807	Amizine
080807	G 27692
080807	Gesapun
080807	Primatol S
080807	Princep
080807	Simazine
080807	s-Triazine, 2-chloro-4,6-bis(ethylamino)-
080807	Terraklene, component of (with 061601)
080808	1,3,5-Triazine-2,4-diamine, 6-chloro-N,N'-bis(1-methylethyl)-
080808	2-Chloro-4,6-bis(isopropylamino)-1,3,5-triazine
080808	2-Chloro-4,6-bis(isopropylamino)-s-triazine
080808	6-Chloro-N,N'-bis(1-methylethyl)-1,3,5-triazine-2,4-diamine
080808	G 30028
080808	Geigy 30,028
080808	Gesamil
080808	Milocep, component of (with 108801)
080808	Milogard
080808	Plantulin
080808	Primatol P

080808	Propazine
080808	Prozinex
080808	s-Triazine, 2,4-bis(isopropylamino)-6-chloro-
080808	s-Triazine, 2-chloro-4,6-bis(isopropylamino)-
080809	1,3,5-Triazine-2,4-diamine, 6-chloro-N,N,N'-triethyl-
080809	2-Chloro-4-(diethylamino)-6-(ethylamino)-s-triazine
080809	6-Chloro-N,N,N'-triethyl-1,3,5-triazine-2,4-diamine
080809	G 27901
080809	Gesafloc
080809	s-Triazine, 2-chloro-4-(diethylamino)-6-(ethylamino)-
080809	Trietazine
080809	Triethazine
080810	1,3,5-Triazine-2,4-diamine, N-methyl-N'-(1-methylethyl)-6-(methylthio)-
080810	2-Isopropylamino-4-methylamino-6-methylmercapto-s-triazine
080810	2-Isopropylamino-4-methylamino-6-methylthio-1,3,5-triazine
080810	2-(Isopropylamino)-4-(methylamino)-6-(methylthio)-s-triazine
080810	2-(Methylamino)-4-(Isopropylamino)-6-(methythio)-s-triazine
080810	2-Methylamino-4-methylthio-6-isopropylamino-1,3,5-triazine
080810	2-Methylthio-4-isopropylamino-6-methylamino-s-triazine
080810	Desmetryn
080810	Desmetryne
080810	G 34360
080810	Semeron
080810	s-Triazine, 2-(isopropylamino)-4-(methylamino)-6-(methylthio)-
080810	Topusyn
080811	1,3,5-Triazine-2-amine, 4,6-dichloro-N-(2-chlorophenyl)-
080811	2,4-Dichloro-6-(o-chloroanilino)-s-triazine
080811	4,6-Dichloro-N-(2-chlorophenyl)-1,3,5-triazin-2-amine
080811	Anilazine
080811	Direz
080811	Dyrene
080811	Kemate
080811	s-Triazine, 2,4-dichloro-6-(o-chloroanilino)-
080811	Triasym
080812	1,3,5-Triazine-2,4-diamine, N,N-diethyl-6-methoxy-N'-(1-methylethyl)-
080812	2-(Diethylamino)-4-(isopropylamino)-6-methoxy-s-triazine
080812	G 31717
080812	Ipatone
080812	N,N-Diethyl-6-methoxy-N'-(1-methylethyl)-1,3,5-triazine-2,4-diamine
080812	s-Triazine, 2-(diethylamino)-4-(isopropylamino)-6-methoxy-
080813	1,3,5-Triazine-2,4-diamine, N-(1,1-dimethylethyl)-N'-ethyl-6-(methylthio)-
080813	2-Methylthio-4-ethylamino-6-tert-butylamino-s-triazine
080813	2-(tert-Butylamino)-4-(ethylamino)-6-(methylthio)-s-triazine
080813	2-tert-Butylamino-4-ethylamino-6-methylthio-s-triazine
080813	Clarosan
080813	GS 14260
080813	HS-14260
080813	Igran

080813	Igran 50
080813	Prebane
080813	Short-Stop
080813	s-Triazine, 2-(tert-butylamino)-4-(ethylamino)-6-(methylthio)-
080813	Terbutrex
080813	Terbutryn
080814	1,3,5-Triazine-2,4-diamine, 6-chloro-N-(1,1-dimethylethyl)-N'-ethyl-
080814	2-(tert-Butylamino)-4-chloro-6-(ethylamino)-s-triazine
080814	2-tert-Butylamino-4-chloro-6-ethylamino-s-triazine
080814	6-Chloro-N-(1,1-dimethylethyl)-N'-ethyl-1,3,5-triazine-2,4-diamine
080814	Gardoprim
080814	GS 13529
080814	Primatol M
080814	Primatol M80
080814	Sorgoprim
080814	s-Triazine, 2-(tert-butylamino)-4-chloro-6-(ethylamino)-
080814	Terbuthylazine
080815	1,3,5-Triazine-2,4-diamine, N-(1,2-dimethylpropyl)-N'-ethyl-6-(methylthio)-
080815	2-(Methylthio)-4-(ethylamino)-6-((1,2-dimethylpropyl)amino)-s-triazine
080815	Belclene 310
080815	C 18898
080815	Dimethametryn
080815	N-(1,2-Dimethylpropyl)-N'-ethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine
080815	s-Triazine, 2-((1,2-dimethylpropyl)amino)-4-(ethylamino)-6-(methylthio)-
080816	2-Chloro-N-(1-methylethyl)-N-phenylacetamide with 6-chloro-N-ethyl-N'-(1-methylethyl)-1,3,5-triazine-2,4-diamine
080816	AAtram (propachlor with atrazine) (019101+080803)
080817	1,1'-Dimethyl-4,4'-bipyridinium dichloride with 6-chloro-N,N'-diethyl-1,3,5-triazine-2,4-diamine mixture
080817	Terraklene (simazine-paraquat mixture)
080818	1,3,5-Triazine-2,4-diamine, N2-[(1R, 2S)-2,3-dihydro-2,6-dimethyl-1H-inden-1-yl]-6-[(1-fluoroethyl]- (CAS # 950782-86-2)
080818	1,3,5-Triazine-2,4-diamine, N2-[(1R, 2S)-2,3-dihydro-2,6-dimethyl-1H-inden-1-yl]-6-[(1R)-1-fluoroethyl]- (CAS # 730979-19-80
080818	1,3,5-Triazine-2,4-diamine, N2-[(1R, 2S)-2,3-dihydro-2,6-dimethyl-1H-inden-1-yl]-6-[(1S)-1-fluoroethyl]- (CAS # 730979-32-5)
080818	BCS-AA10717
080818	Indaziflam
080818	Indaziflam Technical
080901	Chlorphonium chloride
080901	Phosfon
080901	Phosphon
080901	Tributyl (2,4-dichlorobenzyl) phosphonium chloride
081000	Acetic acid, 2-bromo-2,2-dichloro-
081000	Bromodichloroacetic acid
081000	Dichlorobromoacetic acid
081001	Acetic acid, trichloro-, sodium salt
081001	Sodium TCA
081001	Sodium trichloroacetate (Not selected for InertFinder)
081002	Acetic acid, trichloro-
081002	TCA
081002	Trichloroacetic acid

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081003	Acetic acid, trichloro-, magnesium salt
081003	Magnesium trichloroacetate
081003	Trichloroacetic acid, magnesium salt
081004	Acetic acid, 2,2-dibromo-2-chloro-
081004	Acetic acid, dibromochloro-
081004	Chlorodibromoacetic acid
081004	Dibromochloroacetic acid
081005	2,2,2-Tribromoacetic acid
081005	Acetic acid, 2,2,2-tribromo-
081005	Acetic acid, tribromo-
081005	Tribromoacetic acid
081101	1,2,4-Trichlorobenzene
081101	1,2,4-Trichlorobenzol
081101	as-Trichlorobenzene
081101	Benzene, 1,2,4-trichloro-
081101	Hostetex L-PEC
081101	Pseudocumene
081201	1,1,1-Trichloroethane
081201	Ethane, 1,1,1-trichloro-
081201	Methyl chloroform
081202	Ethene, trichloro-
081202	Trichloroethylene (NO INERT USE)
081203	1,1,2-Trichloroethane (NO INERT USE - REVOKED)
081203	Ethane, 1,1,2-trichloro-
081301	1H-Isoindole-1,2(2H)-dione, 3a,4,7,7a-tetrahydro-2-((trichloromethyl)thio)-
081301	4-Cyclohexene-1,2-dicarboximide, N-((trichloromethyl)thio)-, (Z)-
081301	Aacaptan
081301	Amercide
081301	Captaf
081301	Captaf 85W
081301	Captan
081301	Captan 50W
081301	Captancapteneet 26,538
081301	Captanex
081301	Captex
081301	cis-N-Trichloromethylthio-4-cyclohexene-1,2-dicarboximide
081301	ENT 26,538
081301	Esso fungicide 406
081301	Flit 406
081301	Fungus Ban Type II
081301	Glyodex 37-22
081301	Glyodex 3722
081301	Kaptan
081301	Malipur
081301	Merpan
081301	Merpan 90
081301	NCI-C00077
081301	Neracid

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081301	N-(Trichloromethylmercapto)tetrahydrophthalimide
081301	N-Trichloromethylmercaptotetrahydrophthalimide
081301	N-((Trichloromethyl)thio)-4-cyclohexene-1,2-dicarboximide
081301	N-((Trichloromethyl)thio)-cis-.delta.(sup 4)-cyclohexene-1,2-dicarboximide
081301	N-Trichloromethylthio tetrahydrophthalimide
081301	Orthocid-83
081301	Orthocide
081301	Orthocide 406
081301	Pillarcap
081301	SR 406
081301	Stauffer Captan
081301	((Trichloromethyl)thio)tetrahydrophthalamide
081301	Vancide 89
081301	Vangard K
081301	Vondcaptan
081302	Trichoderma hamatum
081303	Penicillium oxalicum
081304	Rhodotorula glutinis
081305	Verticillium dahliae isolate WCS 850
081306	Cryptococcus infirmo-miniatus (Okunuki) Phaff & Fell strain YY-6
081306	Cryptococcus infirmo-miniatus strain YY6
081308	Chondrostereum purpureum isolate PFC 2139, ATCC 60854
081308	Chondrostereum purpureum strain PFC 2139
081309	Chondrostereum purpureum strain HQ1
081309	Chondrostereum purpureum strain HQ1, IDAC accession #090502-01,
081401	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro-
081401	1,3-Dichloro-s-triazine-2,4,6-(1H,3H,5H)-trione
081401	2,6-Dichloroisocyanurate
081401	ACL 70
081401	Basolan DC
081401	CDS 60
081401	Dichlorocyanuric acid
081401	Dichloroisocyanurate
081401	Dichloroisocyanuric acid
081401	Dichloro-s-triazine-2,4,6(1H,3H,5H)-trione
081401	Dichloro-s-triazine-2,4,6-trione
081401	Dichloro-s-triazinetrione
081401	Fichlor 60S
081401	Fi Clor 60S
081401	Fi Clor 71
081401	Hilite 60
081401	Isocyanuric acid, dichloro-
081401	Isocyanuric dichloride
081401	Orced
081401	s-Triazinetrione, dichloro-
081401	Troclosene
081402	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione
081402	2,4,6-Trihydroxy-1,3,5-triazine

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081402	Cyanuric acid
081402	Isocyanuric acid
081402	Pseudocyanuric acid
081402	s-Triazine-2,4,6-triol
081402	s-Triazinetriol
081402	s-Triazinetrione
081402	Tricarbimide
081402	Tricyanic acid
081402	Trihydroxycyanidine
081403	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro-, potassium salt
081403	1,3-Dichloro-1,3,5-triazine-2,4,6(1H,3H,5H)-trione, potassium salt
081403	ACL 59
081403	Potassium dichlorocyanurate
081403	Potassium dichloroisocyanurate
081403	Potassium dichloro-s-triazinetrione
081404	1,3,5-Triazine, 2,4,6(1H,3H,5H)-trione, 1,3-dichloro-, sodium salt
081404	ACL 60
081404	BX 94
081404	Monosodium dichloroisocyanurate
081404	Sodium dichloroisocyanurate
081404	Sodium dichloro-s-triazinetrione
081404	Sodium salt of dichloro-s-triazinetrione
081405	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3,5-trichloro-
081405	1,3,5-Trichloro-s-triazinetrione
081405	ACL 85
081405	N,N',N"-Trichloroisocyanuric acid
081405	Trichloroisocyanuric acid
081405	Trichloro-s-triazinetrione
081406	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3,5-trichloro-, mixt. with 1,3-dichloro-1,3,5-triazine-2,4,6(1H,3H,5H)-trione potassium salt
081406	ACL-66
081406	((Monotrichloro)tetra(monopotassium dichloro))pentaisocyanurate
081406	(Mono(trichloro)tetra(monopotassium dichloro))penta-s-triazinetrione
081407	1,3,5-Triazine-2,4,6,(1H,3H,5H)-trione, 1,3-dichloro-, sodium salt, dihydrate
081407	Sodium chlorocyanurate dihydrate
081407	Sodium dichloro cyanurate dihydrate
081407	Sodium dichloroisocyanurate dihydrate
081407	Sodium dichloro-s-triazinetrione dihydrate
081408	Bx 29
081408	Methylenebis(thiocyanate) with TBTO
081408	Thiocyanic acid, methylene ester, mixt. with hexabutyldistannoxane
081500	Inorganic bromides resulting from soil treatment with combinations of chloropicrin, methyl bromide and propargyl bromide (180.199)
081501	Chlor-o-pic
081501	Chloropicrin
081501	Dolochlor
081501	ENT-27
081501	G 25
081501	Larvacide

081501	Methane, trichloronitro-
081501	Microlysin
081501	NCI-C00533
081501	Nemex, component of
081501	Nitrochloroform
081501	Nitrotrichloromethane
081501	Pic-Clor
081501	Picfume
081501	Picride
081501	Profume A
081501	Telone C, component of
081501	Trichloronitromethane
081501	Tri-Clor
081502	1-Propene, 1,3-dichloro-, mixt. with 1,2-dichloropropene and trichloronitromethane
081502	Chloropicrin-DD mixture
081502	Chloropicrin plus mixed dichloropropenes
081502	Nemex
081601	Folpan
081601	Folpet
081601	Folpex
081601	N-((Trichloromethyl)thio)phthalimide
081601	Phaltan
081700	4-Vinylcyclohexene diepoxide
081700	4-Vinylcyclohexene dioxide
081700	7-Oxabicyclo[4.1.0]heptane, 3-(2-oxiranyl)-
081700	7-Oxabicyclo[4.1.0]heptane, 3-(epoxyethyl)-
081700	7-Oxabicyclo[4.1.0]heptane, 3-oxiranyl-
081701	4-Cyclohexene-1,2-dicarboximide, N-((1,1,2,2-tetrachloroethyl)thio)-, (Z)-
081701	Captafol
081701	cis-N-((1,1,2,2-Tetrachloroethyl)thio)-4-cyclohexene-1,2-dicarboximide
081701	Crisfolatan
081701	Difolatan
081701	Folcid
081701	(**)-Tetrachloroethyl)thio)-4-cyclohexene-1,2-dicarboximide (**)=cis-N-((1,1,2,2-
081702	Captafol (isomer unspec.)
081702	N-((1,1,2,2-Tetrachloroethyl)thio)-4-cyclohexene-1,2-dicarboximide
081800	(-)-Triptolide
081800	Triptolide
081800	Trisoxireno[4b,5:6,7:8a,9]phenanthro[1,2-c]furan-1(3H)-one, 3b,4,4a,6,6a,7a,7b,8b,9,10-decahydro-6-hydroxy-8b-methyl-6a-(1-methylethyl)-, (3bS,4aS,5aS,6R,6aR,7aS,7bS,8aS,8bS)-
081801	1-((2,3,6-Trichlorobenzyl)oxy)-2-propanol
081801	1-(2,3,6,-Trichlorobenzyloxy)propan-2-ol
081801	2,3,6-Trichlorobenzyloxypropanol
081801	2-Propanol, 1-((2,3,6-trichlorobenzyl)oxy)-
081801	2-Propanol, 1-((2,3,6-trichlorophenyl)methoxy)-
081801	HRS 587
081801	TDP
081801	Tritac

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081901	1,3-Benzenedicarbonitrile, 2,4,5,6-tetrachloro-
081901	2,4,5,6-Tetrachloro-1,3-dicyanobenzene
081901	Bravo
081901	Chlorothalonil
081901	Daconil 2787
081901	Exotherm Termil
081901	Forturf
081901	Tetrachloroisophthalonitrile
081901	Tuffcide
082001	2,4,5-T
082001	2,4,5-Trichlorophenoxyacetic acid
082001	Acetic acid, (2,4,5,-trichlorophenoxy)-
082001	BCF-Bushkiller
082001	Brush-off 445 low volatile brush killer
082001	Brush rhap
082001	Brushtox
082001	Co-Op Concentrated 2,4,5-T
082001	Dacamine
082001	Dacamine 4T
082001	Debroussaillant Concentre
082001	Debroussaillant Super Concentre
082001	Ded-Weed
082001	Ded-weed brush killer
082001	Ded-weed lv-6 brush kil and t-5 brush kil
082001	Dinoxol
082001	Envert-T
082001	Estercide t-2 and t-245
082001	Esteron
082001	Esteron 245
082001	Esteron Brush Killer
082001	Fence rider
082001	Forron
082001	Forst U 46
082001	Fortex
082001	Fruitone A
082001	Inverton 245
082001	Line rider
082001	Phenoxyacetic acid, 2,4,5-trichloro-
082001	Phortox
082001	Reddon
082001	Reddox
082001	Spontox
082001	Tippon
082001	Tormona
082001	Transamine
082001	Tributon
082001	Trinoxol
082001	Trioxone

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082001	Veon
082001	Veon 245
082001	Verton 2T
082001	Visko Rhap low volatile ester
082001	Weedone
082004	2,4,5-Trichlorophenoxyacetic acid, sodium salt
082004	Sodium 2,4,5-trichlorophenoxyacetate
082011	2,4,5-Trichlorophenoxyacetic acid, alkyl(C12) amine salt
082011	2,4,5-Trichlorophenoxyacetic acid, dodecylamine salt
082011	Acetic acid, (2,4,5-trichlorophenoxy)-, compd. with 1-dodecanamine (1:1)
082011	Alkyl* amine 2,4,5-trichlorophenoxyacetate *(100% C12)
082012	2,4,5-Trichlorophenoxyacetic acid, alkyl(C13) amine salt
082012	2,4,5-Trichlorophenoxyacetic acid, tridecylamine salt
082012	Acetic acid, (2,4,5-trichlorophenoxy)-, compd. with 1-tridecanamine (1:1)
082012	Alkyl* amine 2,4,5-trichlorophenoxyacetate *(100% C13)
082013	2,4,5-Trichlorophenoxyacetic acid, alkyl(C14) amine salt
082013	2,4,5-Trichlorophenoxyacetic acid, tetradecylamine salt
082013	Acetic acid, (2,4,5-trichlorophenoxy)-, compd. with 1-tetradecanamine
082013	Alkyl* amine 2,4,5-trichlorophenoxyacetate *(100% C14)
082019	2,4,5-Trichlorophenoxyacetic acid, dimethylamine salt
082019	Dimethylamine 2,4,5-trichlorophenoxyacetate
082020	2,4,5-Trichlorophenoxyacetic acid, N,N-dimethyloleylamine salt
082020	N,N-Dimethyloleylamine 2,4,5-trichlorophenoxyacetate
082029	2,4,5-Trichlorophenoxyacetic acid, N-oleyl-1,3-propylenediamine salt
082029	Acetic acid, (2,4,5-trichlorophenoxy)-, compd. with (Z)-N-9-octadecenyl-1,3-propanediamine (1:1)
082029	N-Oleyl-1,3-propylenediamine 2,4,5-trichlorophenoxyacetate
082033	2,4,5-Trichlorophenoxyacetic acid, triethanolamine salt
082033	Triethanolamine 2,4,5-trichlorophenoxyacetate
082034	2,4,5-Trichlorophenoxyacetic acid, triethylamine salt
082034	Triethylamine 2,4,5-trichlorophenoxyacetate
082037	2,4,5-Trichlorophenoxyacetic acid, N,N-dimethyllinoleylamine salt
082037	N,N-Dimethyllinoleylamine 2,4,5-trichlorophenoxyacetate
082038	2,4,5-Trichlorophenoxyacetic acid, diethylethanolamine salt
082038	Diethylethanolamine 2,4,5-trichlorophenoxyacetate
082039	2,4,5-Trichlorophenoxyacetic acid, N,N-dimethyl oleyl-linoleyl amine salt
082039	N,N-Dimethyl oleyl-linoleyl amine 2,4,5-trichlorophenoxyacetate
082051	2,4,5-T, amyl ester
082051	(2,4,5-Trichlorophenoxy)acetic acid, amyl ester
082051	2,4,5-Trichlorophenoxyacetic acid, amyl ester
082051	Acetic acid, (2,4,5-trichlorophenoxy)-, pentyl ester
082051	Amyl (2,4,5-trichlorophenoxy)acetate
082051	Amyl 2,4,5-trichlorophenoxyacetate
082051	Tormona 80
082051	Trifenox 80
082052	2,4,5-Trichlorophenoxyacetic acid, butoxyethoxypropanol ester
082052	Butoxyethoxypropanol 2,4,5-trichlorophenoxyacetate
082053	2,4,5-Trichlorophenoxyacetic acid, 2-butoxyethyl ester
082053	2,4,5-Trichlorophenoxyacetic acid, butoxyethanol ester

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082053	Butoxyethanol 2,4,5-trichlorophenoxyacetate
082053	Butoxyethyl 2,4,5-trichlorophenoxyacetate
082055	2,4,5-Trichlorophenoxyacetic acid, 3-butoxypropyl ester
082055	2,4,5-Trichlorophenoxyacetic acid, propylene glycol butyl ether ester of
082055	3-Butoxypropyl 2,4,5-trichlorophenoxyacetate
082055	Acetic acid, (2,4,5-trichlorophenoxy)-, 3-butoxypropyl ester
082055	Butoxypropyl 2,4,5-trichlorophenoxyacetate
082055	Propylene glycol butyl ether 2,4,5-trichlorophenoxyacetate
082056	2,4,5-Trichlorophenoxyacetic acid, butyl ester
082056	Butyl 2,4,5-trichlorophenoxyacetate
082057	2,4,5-Trichlorophenoxyacetic acid, dipropylene glycol isobutyl ether ester of
082057	Dipropylene glycol isobutyl ether 2,4,5-trichlorophenoxyacetate
082062	2,4,5-Trichlorophenoxyacetic acid, isobutyl ester
082062	2,4,5-Trichlorophenoxyacetic acid, methylpropyl ester
082062	Isobutyl 2,4,5-trichlorophenoxyacetate
082063	2,4,5-Trichlorophenoxyacetic acid, 2-ethylhexyl ester
082063	2,4,5-Trichlorophenoxyacetic acid, isooctyl ester of
082063	2-Ethylhexyl 2,4,5-trichlorophenoxyacetate
082063	Acetic acid, (2,4,5-trichlorophenoxy)-, 2-ethylhexyl ester
082063	Isooctyl 2,4,5-trichlorophenoxyacetate
082064	2,4,5-Trichlorophenoxyacetic acid, 2-ethyl-4-methylpentyl ester
082064	2-Ethyl-4-methylpentyl 2,4,5-trichlorophenoxyacetate
082066	2,4,5-T, isopropyl ester
082066	2,4,5-Trichlorophenoxyacetic acid, isopropyl ester
082066	Acetic acid, (2,4,5-trichlorophenoxy)-, isopropyl ester
082066	Isopropyl 2,4,5-trichlorophenoxyacetate
082072	Use code no. 082053
082073	2,4,5-Trichlorophenoxyacetic acid, propylene glycol isobutyl ether ester
082073	Propylene glycol isobutyl ether 2,4,5-trichlorophenoxyacetate
082074	Octanoic acid, ester with 1,2-propanediol
082074	Propylene glycol caprylate
082074	Propylene glycol monocaprylate
082075	2,4,5-Trichlorophenoxyacetic acid, tripropylene glycol isobutyl ether ester
082075	Tripropylene glycol isobutyl ether 2,4,5-trichlorophenoxyacetate
082076	2,4,5-Trichlorophenoxyacetic acid, alkyl (C3-C7) ester
082076	Alkyl* ester of 2,4,5-trichlorophenoxyacetate *(100% C3H7-C7H9)
082077	2,3,5-Trichlorophenoxyacetic acid, pentyl ester
082077	Tormona 100 (pentyl 2,3,5-T)
082078	2,4,5-Trichlorophenoxyacetic acid, nonyl ester
082078	Nonyl 2,4,5-T
082501	2-(2,4,5-Trichlorophenoxy)propionic acid
082501	2,4,5-TP
082501	Fenoprop
082501	Propanoic acid, 2-(2,4,5-trichlorophenoxy)-
082501	Silvex
082503	2-(2,4,5-Trichlorophenoxy)propionic acid, potassium salt
082503	Kurosall
082503	Silvex, potassium salt

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082503	Silvex*, Potassium salt *(2-(2,4,5-trichlorophenoxy)propionic acid)
082504	2-(2,4,5-Trichlorophenoxy)propionic acid = silvex, sodium salt of
082504	Silvex, sodium salt
082504	Silvex*, Sodium salt *(2-(2,4,5-trichlorophenoxy)propionic acid)
082516	2-(2,4,5-Trichlorophenoxy)propionic acid = silvex, diethanolamine salt of
082516	Silvex, diethanolamine salt
082516	Silvex*, Diethanolamine salt *(2-(2,4,5-trichlorophenoxy)propionic acid)
082518	2-(2,4,5-Trichlorophenoxy)propionic acid = silvex, diisopropanolamine salt of
082518	Silvex, diisopropanolamine salt
082518	Silvex*, Diisopropanolamine salt *(2-(2,4,5-trichlorophenoxy)propionic acid)
082519	2-(2,4,5-Trichlorophenoxy)propionic acid = silvex, dimethylamine salt of
082519	Propanoic acid, 2-(2,4,5-trichlorophenoxy)-, compd. with N-methylmethanamine (1:1)
082519	Silvex, dimethylamine salt
082519	Silvex*, Dimethylamine salt *(2-(2,4,5-trichlorophenoxy)propionic acid)
082521	2-(2,4,5-Trichlorophenoxy)propionic acid = silvex, ethanolamine salt of
082521	Silvex, ethanolamine salt
082521	Silvex*, Ethanolamine salt *(2-(2,4,5-trichlorophenoxy)propionic acid)
082524	2-(2,4,5-Trichlorophenoxy)propionic acid, isopropanolamine salt
082524	Propanoic acid, 2-(2,4,5-trichlorophenoxy)-, compd. with 1-amino-2-propanol (1:1)
082524	Silvex, isopropanolamine salt
082531	2-(2,4,5-Trichlorophenoxy)propionic acid = silvex, oleylamine salt of
082531	Silvex, oleylamine salt
082531	Silvex*, Oleylamine salt *(2-(2,4,5-trichlorophenoxy)propionic acid)
082533	2-(2,4,5-Trichlorophenoxy)propionic acid = silvex, triethanolamine salt of
082533	Silvex, triethanolamine salt
082533	Silvex*, Triethanolamine salt *(2-(2,4,5-trichlorophenoxy)propionic acid)
082534	2-(2,4,5-Trichlorophenoxy)propionic acid = silvex, triethylamine salt of
082534	Silvex, triethylamine salt
082534	Silvex*, Triethylamine salt *(2-(2,4,5-trichlorophenoxy)propionic acid)
082535	2-(2,4,5-Trichlorophenoxy)propionic acid = silvex, triisopropanolamine salt of
082535	Silvex, triisopropanolamine salt
082535	Silvex*, Triisopropanolamine salt *(2-(2,4,5-trichlorophenoxy)propionic acid)
082552	Use code no. 082553
082553	2-(2,4,5-Trichlorophenoxy)propionic acid = silvex, butoxyethanol ester of
082553	2-(2,4,5-Trichlorophenoxy)propionic acid = silvex, butoxyethyl ester of
082553	Butoxyethanol silvex (2-(2,4,5-trichlorophenoxy)propionic acid)
082553	Silvex*, 2-Butoxyethyl ester *(2-(2,4,5-trichlorophenoxy)propionic acid)
082553	Silvex, butoxyethanol ester of
082553	Silvex, butoxyethyl ester
082555	2-(2,4,5-Trichlorophenoxy)propionic acid, butoxypropyl ester
082555	2-(2,4,5-Trichlorophenoxy)propionic acid, propylene glycol butyl ether ester
082555	Butoxypropyl silvex
082555	Kuron
082555	Propionic acid, 2-(2,4,5-trichlorophenoxy)-, 3-butoxypropyl ester
082555	Propylene glycol butyl ether silvex
082555	R-76964
082555	Silvex, butoxypropyl ester
082555	Silvex, propylene glycol butyl ether ester

082557	2-(2,4,5-Trichlorophenoxy)propionic acid = silvex, dipropylene glycol isobutyl ether ester of
082557	Silvex, dipropylene glycol isobutyl ether ester
082557	Silvex*, Dipropylene glycol isobutyl ether ester *(2-(2,4,5-trichlorophenoxy)propionic acid)
082563	2-(2,4,5-Trichlorophenoxy)propionic acid, 2-ethylhexyl ester
082563	Isooctyl* silvex * 2-ethylhexyl
082563	Propionic acid, 2-(2,4,5-trichlorophenoxy)-, 2-ethylhexyl ester
082563	Silvex, isooctyl (2-ethylhexyl) ester
082564	2-(2,4,5-Trichlorophenoxy)propionic acid, 2-ethyl-4-methylpentyl ester
082564	Isooctyl* silvex * 2-ethyl-4-methylpentyl
082564	Propionic acid, 2-(2,4,5-trichlorophenoxy)-, 2-ethyl-4-methylpentyl ester
082564	Silvex, isooctyl (2-ethyl-4-methylpentyl) ester
082565	2-(2,4,5-Trichlorophenoxy)propionic acid, 1-methylheptyl ester
082565	2-(2,4,5-Trichlorophenoxy)propionic acid, 2-octyl ester
082565	2-(2,4,5-Trichlorophenoxy)propionic acid, isooctyl(2-octyl) ester
082565	Isooctyl* silvex * 2-octyl
082565	Propanoic acid, 2-(2,4,5-trichlorophenoxy)-, 1-methylheptyl ester
082565	Silvex, isooctyl (2-octyl) ester
082565	Silvex, methyl-heptyl ester
082566	(3S,6S,7R,8R)-8-Benzyl-3-[([3-[(isobutyryloxy)methoxy]-4-methoxypyridin-2yl] carbonyl)amino]-6-methyl-4,9-dioxo-1,5-dioxonan-7-yl 2-methylpropanoate
082566	Propanoic acid, 2-methyl-, [[4-methoxy-2-[[[(3S,7R,8R,9S)-9-methyl-8-(2-methyl-1-oxopropoxy)- 2,6-dioxo-7-(phenylmethyl)-1,5-dioxonan-3-yl]amino] carbonyl]-3-pyridinyl]oxy]methyl ester
082566	XDE 777
082572	Use code no. 082555
082573	2-(2,4,5-Trichlorophenoxy)propionic acid = silvex, propylene glycol isobutyl ether ester of
082573	Propanoic acid, 2-(2,4,5-trichlorophenoxy)-, ester with (2-methyl propoxy)propanol
082573	Silvex, propylene glycol isobutyl ether ester
082573	Silvex*, Propylene glycol isobutyl ether ester *(2-(2,4,5-trichlorophenoxy)propionic acid)
082574	Use code no. 082575
082575	2-(2,4,5-Trichlorophenoxy)propionic acid = silvex, tripropylene glycol isobutyl ether ester of
082575	Propanoic acid, 2-(2,4,5-trichlorophenoxy)-, methyl-2-(methyl-2-(methyl-2-(2-methylpropoxy)ethoxy)ethoxy)ethyl ester
082575	Silvex, tripropylene glycol isobutyl ether ester
082575	Silvex*, tripropylene glycol isobutyl ether ester *2-(2,4,5-trichlorophenoxy)propionic acid
082576	2-(2,4,5-Trichlorophenoxy)propionic acid = silvex, butoxypolypropoxypropyl ester of
082576	Propanoic acid, 2-(2,4,5-trichlorophenoxy)-, 3-(3-butoxypropoxy)propyl ester
082576	Silvex, butoxypolypropoxypropyl ester
082576	Silvex*, Butoxypolypropoxypropyl ester *(2-(2,4,5-trichlorophenoxy)propionic acid)
082577	2-(2,4,5-Trichlorophenoxy)propionic acid = silvex, polypropoxypropyl ester of
082577	Poly(oxy(methyl-1,2-ethanediyl)), .alpha.-(1-oxo-2-(2,4,5-trichlorophenoxy)propyl)-.omega.-propoxy-
082577	Polypropoxypropyl silvex (2-(2,4,5-trichlorophenoxy)propionic acid)
082577	Silvex, polypropoxypropyl ester
082578	2-(2,4,5-Trichlorophenoxy)propionic acid, isooctyl ester
082578	Isooctyl* silvex * unspecified
082578	Silvex, isooctyl ester
082583	Cyhalofop-butyl
082583	Propanoic acid, 2-?4-(4-cyano-2-fluorophenoxy)phenoxyU-, butyl ester, (R)-
082601	2,3,6-Trichlorophenylacetic acid
082601	Benzeneacetic acid, 2,3,6-trichloro-
082601	Chlorfenac

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082601	Fenac
082601	Fenatrol
082601	Trifene
082602	2,3,6-Trichlorophenylacetic acid, sodium salt
082602	Acetic acid, (2,3,6-trichlorophenyl)-, sodium salt
082602	ACP M-673-A
082602	Benzeneacetic acid, 2,3,6-trichloro-, sodium salt
082602	Fenac sodium salt
082602	HRS 211
082602	Sodium 2,3,6-trichlorophenylacetate
082602	Sodium chlorfenac
082603	2,4,5-Trichlorophenylacetic acid
082603	Benzeneacetic acid, 2,4,5-trichloro-
082604	2,4,5-Trichlorobenzeneacetic acid, sodium salt
082604	2,4,5-Trichlorophenylacetic acid, sodium salt
082604	Benzeneacetic acid, 2,4,5-trichloro-, sodium salt
082604	Sodium 2,4,5-trichlorophenylacetate
082605	2,3,6-Trichlorophenylacetic acid, dimethylamine salt
082605	Benzeneacetic acid, 2,3,6-trichloro-, compd. with N-methylmethanamine
082605	Dimethylamine 2,3,6-trichlorophenylacetate
082605	Fenac dimethylamine salt
082605	Methanamine, N-methyl-, compd. with 2,3,6-trichlorobenzeneacetate
082606	2,3,6-Trichlorophenylacetic acid, ammonium salt
082606	Ammonium 2,3,6-trichlorophenylacetate
082606	Ammonium chlorfenac
082606	Benzeneacetic acid, 2,3,6-trichloro-, ammonium salt
082606	Fenac ammonium salt
082701	1,3,5-Triazine-2,4-diamine, N,N'-bis(3-methoxypropyl)-6-(methylthio)-
082701	2,4-Bis((3-methoxypropyl)amino)-6-(methylthio)-s-triazine
082701	Lambast (Name reused for another product)
082701	Monsanto CP 17029
082701	MPMT
082701	s-Triazine, 2,4-bis((3-methoxypropyl)amino)-6-(methylthio)-
082801	Aerotex
082801	Bismuthine, triphenyl-
082801	Triphenylbismuthine
082802	Dichlorotriphenyl bismuth
082802	Triphenylbismuthine dichloride
082901	1,3,5-Triazine, 1,3,5-triethylhexahydro-
082901	1,3,5-Triethylhexahydro-s-triazine
082901	Hexahydro-1,3,5-triethyl-s-triazine
082901	Vancide TH
083001	AW 75-D
083001	Biomet
083001	Biomet 75
083001	Bio-Met TBTO
083001	Bis(tributyltin) oxide
083001	Bis(tri-n-butyltin) oxide

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083001	BTO
083001	Butinox
083001	C-SN-9
083001	Distannoxane, hexabutyl-
083001	ENT 24,979
083001	Hexabutyldistannoxane
083001	Hexabutylditin
083001	L.S. 3394
083001	Oxybis(tributyltin)
083001	Self Polishing Copolymer
083001	TBTO
083001	Tributyltin oxide (NO INERT USE)
083101	Bis(tributyltin) dodecenylsuccinate
083101	Stannane, ((dodecenylsuccinoyl)dioxy)bis(tributyl-
083102	Bis(tributyltin) salicylate
083102	Stannane, tributyl((2-((tributylstannyl)oxy)benzoyl)oxy)-
083103	Bis(tributyltin) succinate
083103	Stannane, (succinyldioxy)bis(tributyl-
083104	Biomet 5
083104	Bis(tributyltin) sulfosalicylate
083104	Phenol, 2-(((tributylstannyl)oxy)carbonyl)-4-(((tributylstannyl)oxy)sulfonyl)-
083104	Stannane, tributyl((5-(((tributylstannyl)oxy)sulfonyl)salicyloyl)oxy)-
083105	(Acetyloxy)tributylstannane
083105	Stannane, (acetyloxy)tributyl-
083105	TBTA
083105	Tributyltin acetate
083106	611
083106	Biomet 11
083106	Stannane, (benzoyloxy)tributyl-
083106	Tributyltin benzoate
083107	Stannane, tributylchloro-
083107	Tributyltin chloride
083108	Tin-San
083108	Tributyltin chloride complex of ethylene oxide condensate of abietylamine
083109	Stannane, tributyl((1-oxo-9,12-octadecadienyl)oxy)-, (Z,Z)-
083109	Tributyltin linoleate
083110	2-Butenedioic acid (Z)-, monoester with 1(or 2)-((tributylstannyl)oxy)propanol
083110	Tributyltin monopropylene glycol maleate
083111	Carban T-10
083111	Stannane, tributyl((1-oxoneodecyl)oxy)-
083111	Stannane, tributyl(neodecanoyloxy)-
083111	Tributyltin neodecanoate
083112	CAS Reg. No. 1983-10-4
083112	Stannane, tributylfluoro-
083112	Tributylfluorostannane
083112	Tributyltin fluoride
083113	Bis(tributyltin) sulfide
083113	Distannathiane, hexabutyl-

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083114	Resin acids and rosin acids, compds. with tri-n-butyltin
083114	Stannane, tributyl((13-isopropylpodocarpa-7,13-dien-15-oyl)oxy)-
083114	Tin, (abietoyloxy)tributyl-
083114	Tributyltin resinate
083115	Butanoic acid, 4-oxo-4-((tributylstannyl)oxy)-, 1-methylethyl ester
083115	Tributyltin isopropyl succinate
083116	Use code no. 083102
083117	Bis(tributyltin) adipate
083118	Stannane, tributyl?(3-carboxyacryloyl)oxyU-, (Z)- (Other
083118	Tributyltin maleate
083118	Tri-n-butyltin maleate
083119	Biomet 300
083119	Poly(methyl methacrylate-co-tributylin methacrylate)
083119	Poly (methylmethacrylate-co-tributyltin methacrylate)
083119	Tributyltin methacrylate co-methacrylate polymer
083120	Stannane, tributyl(2-methyl-1-oxo-2-propenyl)oxy-
083120	Tin tributylmethacrylate
083120	Tributylstannyl methacrylate
083120	Tributyltin methacrylate
083121	Tributyl((1-oxo-2-propenyl)oxy)stannane
083121	Tributyltin acrylate
083122	2-(((Tributylstannyl)oxy)carbonyl)phenol
083122	Monotributyltin salicylate
083123	Dibutyltin dichloride
083123	Stannane, dibutyldichloro-
083201	Bis(tri-n-propyltin) oxide
083201	Bis(tripropyltin) oxide
083201	Distannoxane, hexapropyl-
083201	Hexapropyldistannoxane
083201	Tripropyltin oxide
083202	Stannane, ((2-methyl-1-oxo-2-propenyl)oxy)tripropyl-
083202	Steri-Chem DM-40
083202	Tripropyltin methacrylate
083301	1,3,5-Triazine-1,3,5(2H,4H,6H)-triethanol
083301	1,3,5-Trishydroxyethyl-s-hexahydrotriazine
083301	Grotan
083301	Hexahydro-1,3,5-triazine-1,3,5-triethanol
083301	Hexahydro-1,3,5-tris(2-hydroxyethyl)-s-triazine
083301	Miliden X-2
083301	Onyxide 200
083301	Tris(2-hydroxyethyl)hexahydrox-s-triazine
083401	Celluflex 179 C
083401	Cresyl phosphate
083401	Disflamoll TKP
083401	Fyrquel 150
083401	IMOL S 140
083401	Kronitex
083401	Lindol

083401	NCI-C61041
083401	O-Tolylphosphate
083401	Phosphoric acid, tolyl ester
083401	Phosphoric acid, tris(methylphenyl) ester
083401	Phosphoric acid, tritolyl ester
083401	TCP
083401	TOCP
083401	Tricresyl phosphate (NO INERT USE)
083401	Triorthocresyl phosphate
083401	Tris(tolyloxy)phosphine oxide
083401	Tritolyl phosphate
083401	Union carbide flexol tcp
083501	Triethylene glycol
083601	Dowco 186
083601	Du-ter
083601	Duter
083601	ENT-28009
083601	Fenolovo
083601	Fentin hydroxide
083601	Hydroxytriphenylstannane
083601	Hydroxytriphenyltin
083601	K 19
083601	NCI-C00260
083601	Stannane, hydroxytriphenyl-
083601	Stannol, triphenyl-
083601	Super Tin 4L
083601	Suzu H
083601	Tenhide
083601	Tin, hydroxytriphenyl-
083601	TPTH
083601	TPTOH
083601	Triphenyltin hydroxide
083601	Triphenyltin oxide
083601	Tubotin
083601	Vancide KS
083602	Biomet 204
083602	Triphenyltin fluoride
083701	2-Chloro-1-(2,4,5-trichlorophenyl)vinyl dimethyl phosphate
083701	Gardona
083701	Phosphoric acid, 2-chloro-1-(2,4,5-trichlorophenyl)ethenyl dimethyl ester
083701	Rabon
083701	SD 8447
083701	Stirofos
083701	Tetrachlorvinphos
083702	Gardona (cis-isomer)
083702	Tetrachlorvinphos ((Z)-isomer)
083702	(Z)-2-Chloro-1-(2,4,5-trichlorophenyl)ethenyl dimethyl ester, phosphoric acid
083703	(E)-2-Chloro-1-(2,4,5-trichlorophenyl)ethenyl dimethyl ester, phosphoric acid

083703	Gardona (trans-isomer)
083703	SD 13462
083901	1,3-Propanediol, 2-amino-2-(hydroxymethyl)-
083901	2-Amino-2-(hydroxymethyl)-1,3-propanediol
083901	2-(Hydroxymethyl)-2-amino-1,3-propanediol
083902	1,3-Propanediol, 2-(hydroxymethyl)-2-nitro-
083902	2-(Hydroxymethyl)-2-nitro-1,3-propanediol
083902	2-(Hydroxymethyl)-2-nitropropane-1,3-diol
083902	2-(Hydroxymethyl)-2-nitropropanediol
083902	2-Nitro-2-(hydroxymethyl)-1,3-propanediol
083902	Cimcool wafers
083902	Isobutylglycerol, nitro-
083902	Nitroisobutylglycerol
083902	Nitrotris(hydroxymethyl)methane
083902	Trihydroxymethylnitromethane
083902	Trimethylolnitromethane
083902	Tris(hydroxymethyl)nitromethane
083902	Tris Nitro
084001	2,2-Dichloroethenyl dimethyl phosphate
084001	2,2-Dichlorovinyl dimethyl phosphate
084001	Apavap
084001	Atgard
084001	Bay 19149
084001	Benfos
084001	Bibesol
084001	Brevinyl
084001	Canogard
084001	Cekusan
084001	Cypona
084001	DDVP
084001	Dedevap
084001	Derriban
084001	Derribante
084001	Devikol
084001	Dichlorman
084001	dichlorovos
084001	Dichlorvos
084001	Dimethyl 2,2-dichlorovinyl phosphate
084001	Divipan
084001	Duo-Kill
084001	Duravos
084001	ENT-20738
084001	Equiguard
084001	Estrosel
084001	Estrosol
084001	Fly-Die
084001	Fly Fighter
084001	Herkol

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084001	Mafu
084001	NCI-C00113
084001	Nogos
084001	No-Pest Strip
084001	NSC-6738
084001	Oko
084001	OMS-14
084001	Phosphoric acid, 2,2-dichlorovinyl dimethyl ester
084001	Prentox
084001	SD 1750
084001	TASK
084001	Tenac
084001	UDVF
084001	Unifos
084001	Vapona
084001	Vaponite
084001	Vapora II
084001	Verdican
084001	Verdipor
084001	Verdisol
084101	2,4-Dichloro-a-(chloromethylene)benzyl diethyl phosphate
084101	2-Chloro-1-(2,4-dichlorophenyl)vinyl diethyl phosphate
084101	Apachlor
084101	Benzyl alcohol, 2,4-dichloro-.alpha.-(chloromethylene)-, diethyl
084101	Birlane
084101	Birlane 10 G
084101	C 8949
084101	CFV
084101	CGA 26351
084101	Chlorfenvinfos
084101	Chlorfenvinphos
084101	Chlorofenvinphos
084101	Chlorphenvinphos
084101	Clofenvineosum
084101	Compound 4072
084101	CVP
084101	Dermaton
084101	Diethyl 1-(2,4-dichlorophenyl)-2-chlorovinyl phosphate
084101	Diethyl 2-chloro-1-(2,4-dichlorophenyl)vinyl phosphate
084101	Enolofos
084101	ENT 24969
084101	GC-4072
084101	General Chemicals compound GC-4072
084101	OMS 1328
084101	O,O-Diethyl O-(1-(2',4'-dichlorophenyl)-2-chlorovinyl) phosphate
084101	O,O-Diethyl O-(2-chloro-1-(2',4'-dichlorophenyl)vinyl) phosphate
084101	Phosphoric acid, 2-chloro-1-(2,4-dichlorophenyl)ethenyl diethyl ester
084101	Phosphoric acid, 2-chloro-1-(2,4-dichlorophenyl)vinyl diethyl ester

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084101	SD 7859
084101	Shell 4072
084101	Steladone
084101	Supona
084101	Supone
084101	Unitox
084101	Vinylphate
084201	3-Hydroxy-2-pentanedioic acid, dimethyl ester, dimethyl phosphate
084201	3-Hydroxyglutaconic acid, dimethyl ester, dimethyl phosphate
084201	Bomyl
084201	Dimethyl 1,3-dicarbomethoxy-1-propen-2-yl phosphate
084201	Dimethyl 3-hydroxyglutaconate dimethyl phosphate
084201	ENT-24833
084201	Fly Bait Grits
084201	GC-3707
084201	Glutaconic acid, 3-hydroxy-, dimethyl ester, dimethyl phosphate
084201	Phosphoric acid, dimethyl ester, ester with dimethyl 3-hydroxy glutaconate
084201	Swat
084301	Balan
084301	Balfin
084301	Banafine
084301	Benalan
084301	Benefex
084301	Benefin
084301	Benfluralin
084301	Benfluraline
084301	Benzenamine, N-butyl-N-ethyl-2,6-dinitro-4-(trifluoromethyl)-
084301	Bethrodine
084301	Binnell
084301	Blulan
084301	Bonalan
084301	Carpidor
084301	EL 110
084301	Emblem
084301	L 54521
084301	N-Butyl-2,6-dinitro-N-ethyl-4-(trifluoromethyl)aniline
084301	N-Butyl-N-ethyl-2,6-dinitro-4-(trifluoromethyl)benzenamine
084301	N-Butyl-N-ethyl-a,a,a-trifluoro-2,6-dinitro-p-toluidine (Note: a = alpha)
084301	Pel-Tech
084301	p-Toluidine, N-butyl-N-ethyl-a,a,a-trifluoro-2,6-dinitro-
084301	Quilan
084401	1,3-Dithiolo(4,5-b)quinoxaline-2-thione
084401	2,3-Quinoxalinedithiol cyclic trithiocarbonate
084401	Bay 30686
084401	Carbonic acid, trithio-, cyclic ester with 2,3-quinoxalinedithiol
084401	ENT-25579
084401	Eradex
084401	Thioquinox

084501	Oil of turpentine
084501	Turpentine
084502	Gum Thus
084502	Olibanum gum (see 067207)
084503	Dextrin
084601	Carbamic acid, (3,4-dichlorophenyl)-, methyl ester
084601	Carbanilic acid, 3,4-dichloro-, methyl ester
084601	MCC
084601	Methyl-N-(3,4-dichlorophenyl)carbamate
084601	NIA 2995J
084601	Swep
084601	Swep (methyl 3,4-dichlorocarbanilate)
084701	1,2,4-Thiadiazole, 5-ethoxy-3-(trichloromethyl)-
084701	3-(Trichloromethyl)-5-ethoxy-1,2,4-thiadiazole
084701	5-Ethoxy-3-(trichloromethyl)-1,2,4-thiadiazole
084701	Aaterra
084701	Banrot, component of (with 102001)
084701	Echlomezole (Japan)
084701	ETCMTB
084701	Ethazol
084701	Ethazole
084701	ETMT
084701	Etridiazole
084701	Koban
084701	MF-344
084701	Olin Mathieson 2,424
084701	OM 2424
084701	OM 2425
084701	Pansoil
084701	Terraclor Super X, component of (with 056502)
084701	Terracoat
084701	Terracoat I21
084701	Terracoat L 21
084701	Terraflo
084701	Terrazole
084701	Truban
084901	Akton
084901	Axiom
084901	ENT-27102
084901	O-(2-Chloro-1-(2,5-dichlorophenyl)vinyl) O,O-diethyl phosphorothioate
084901	Phosphorothioic acid, O-(2-chloro-1-(2,3-dichlorophenyl)vinyl) O,O-diethyl ester
084901	SD 9098
085001	2,4'-Dinitro-4-(trifluoromethyl)diphenyl ether
085001	4-(Trifluoromethyl)-2,4'-dinitrodiphenyl ether
085001	C-6989
085001	Fluorodifen
085001	p-Nitrophenyl 2-nitro-4-(trifluoromethyl) phenyl ether
085001	p-Nitrophenyl a,a,a-trifluoro-2-nitro-p-tolyl ether (Note: a = alpha)

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085001	Preforan
085501	10-Hendecenoic acid
085501	10-Undecenoic acid
085501	Undecylenic acid
085601	1-(4,6-dimethoxypyrimidin-2-yl)-3-(2-ethylsulfonylimidazo{1,2-a}pyridin-3-ylsulfonyl)urea
085601	Imidazol{1,2-a}pyridine-3-sulfonamide, N-{{(4,6-dimethoxy-2-pyrimidinyl)amino}carbonyl}-2-(ethylsulfonyl)-
085601	MON 37500
085601	Sulfosulfuron
085651	1H-Imidazole-1-sulfonamide, 4-chloro-2-cyano-N,N-dimethyl-5-(4-methylphenyl)-
085651	4-Chloro-2-cyano-N,N-dimethyl-5-p-tolylimidazole-1-sulfonamide-
085651	Cyazofamid
085651	IKF 916
085701	(2,5-Dioxo-4-imidazolidinyl)urea
085701	5-Ureidohydantoin
085701	Allantoin
085701	Glyoxyldiureide
085701	Urea, (2,5-dioxo-4-imidazolidinyl)-
085702	Urea
085703	ALCA
085703	Alcloxa
085703	Alcloxum
085703	Aluminum, chloro((2,5-dioxo-4-imidazolidinyl)ureato)tetrahydroxydi-
085703	Aluminum chlorohydroxy allantoinate
085703	Aluminum, chlorotetrahydroxy((4,5-dihydro-2-hydroxy-5-oxo-1H-imidazol-4-yl)ureato)di-
085703	Chlorhydroxyaluminum allantoinate
085703	Chloro((2,5-dioxo-4-imidazolidinyl)ureato)tetrahydroxydialuminum
085703	Chlorotetrahydroxy((2-hydroxy-5-oxo-2-imidazolin-4-yl)ureato)dialuminum
085703	RC-173
085705	Chlorourea
085705	Monochlorourea
085705	N-Chlorourea
085705	Urea, chloro-
085712	2-Pyrimidinol, 4,6-dimethyl-, compd. with 4,4'-dinitrocarbanilide (1:1)
085712	Carbanilide, 4,4'-dinitro-, compd. with 4,6-dimethyl-2-pyrimidinol (1:1)
085712	Equimolar complex of 1,3-bis(4-nitrophenyl) urea and 4,6-dimethyl prrimidin-2-ol
085712	Nicarbazin
085712	Urea, N,N'-bis(4-nitrophenyl)-, compd. with 4,6-dimethyl-2(1H) - pyrimidinone (1:1)
086001	2H-1-Benzopyran-2-one, 3-(1-(2-furanyl)-3-oxobutyl)-4-hydroxy-
086001	3-(.alpha.-Acetonylfurfuryl)-4-hydroxycoumarin
086001	Coumafuryl
086001	Coumarin, 3-(.alpha.-acetonylfurfuryl)-4-hydroxy-
086001	Fumarin
086002	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-
086002	3-(1-Phenyl-2-acetylethyl)-4-hydroxycoumarin
086002	3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin
086002	Coumafene (France)
086002	Coumarin, 3-(.alpha.-acetonylbenzyl)-4-hydroxy-
086002	Dethmor (Warfarin product, cnx 7/87)

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086002	ENT-17033
086002	Warfarin
086002	Zoocoumarin (Netherlands and USSR)
086003	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt
086003	3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin, sodium salt
086003	Coumadin sodium
086003	Coumarin, 3-(.alpha.-acetonylbenzyl)-4-hydroxy-, sodium salt
086003	Sodium coumadin
086003	Sodium warfarin
086003	Warfarin sodium salt
086003	Warfarin, sodium salt
086004	2H-1-Benzopyran-2-one, 3-(1-(2-furanyl)-3-oxobutyl)-4-hydroxy-, sodium salt
086004	3-(.alpha.-Acetonylfurfuryl)-4-hydroxycoumarin, sodium salt
086004	Coumafuryl sodium salt
086004	Coumafuryl, sodium salt
086004	Coumarin, 3-(.alpha.-acetonylfurfuryl)-4-hydroxy-, sodium salt
086004	Fumarin, sodium salt
086004	Sodium 3-(.alpha.-acetonylfurfuryl)-4-hydroxycoumarin
086005	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, potassium salt
086005	Coumarin, 3-(.alpha.-acetonylbenzyl)-4-hydroxy-, potassium salt
086005	Potassium warfarin
086201	4,7-Methano-1H-isoindole-1,3(2H)dione, 3a,4,7,7a-tetrahydro-5-(hydroxyphenyl-2-pyridinylmethyl)-8-(phenyl-2-pyridinylmethylene)-
086201	5-Norbornene-2,3-dicarboximide, 5-(.alpha.-hydroxy-.alpha.-2-pyridylbenzyl)-7-(.alpha.-2-pryidylbenzylidene)-
086201	ENT-51762
086201	Norbormide
086201	Norbormide (5-(a-hydroxy-a-2-pyridylbenzyl)-7-(a-2-pyridylbenzylidene)-5-norbornene-2,3-dicaboximide)
086201	Raticate
086201	Shoxin
086501	Bis(ethylxanthic disulfide)
086501	Bisethylxanthogen disulfide
086501	DEX
086501	Diethylxanthogen disulfide
086501	Dithiobis(thioformic acid) O,O-diethyl ester
086501	EXD
086501	Herbisan
086501	O,O-Diethyl dithiobis(thioformate)
086501	Sulfasan
086501	Thioperoxydicarbonic acid, diethyl ester
086501	Thioperoxydicarbonic acid ((HO)C(S))2S2), diethyl ester
086502	Carbonodithioic acid, O-ethyl ester, potassium salt
086502	(O-Ethyl dithiocarbonato)potassium
086502	Potassium ethylxanthate
086502	Potassium ethylxanthogenate
086503	9H-Xanthen-9-one
086503	9H-Xanthene, 9-oxo-
086503	9-Oxoxanthene
086503	Genicide
086503	Xanthen-9-one

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086503	Xanthone
086800	1,2-Dimethylbenzene
086800	1,2-Xylene
086800	2-Methyltoluene
086800	3,4-Dimethylbenzene
086800	Benzene, 1,2-dimethyl-
086800	o-Dimethylbenzene
086800	o-Methyltoluene
086800	ortho-Xylene
086800	Orthoxylene
086800	o-Xylene
086800	o-Xylol
086801	2-Chloro-5-hydroxy-m-xylene
086801	3,5-Dimethyl-4-chlorophenol
086801	3,5-Xylenol, 4-chloro-
086801	4-Chloro-3,5-dimethylphenol
086801	4-Chloro-3,5-xylenol
086801	Benzytol
086801	Chloro-xylenol
086801	Chloroxylenol
086801	Desson
086801	Dettol
086801	Dettol, liquid antiseptic
086801	Espadol
086801	Husept Extra
086801	Ottasept
086801	Ottasept Extra
086801	Parachlorometaxylenol
086801	p-Chloro-m-xylenol
086801	PCMX
086801	Phenol, 4-chloro-3,5-dimethyl-
086801	RBA 777
086801	Septiderm-Hydrochloride
086802	Benzene, dimethyl-
086802	Dimethylbenzene
086802	Socal Aquatic Solvent 3501
086802	Xylene
086802	Xylol
086803	Xylene range aromatic solvent
086803	Xylene range hydrocarbon solvent
086804	2,4-Dimethylphenol
086804	2,4-Xylenol
086804	Phenol, 2,4-dimethyl-
086805	Dimethylphenol
086805	Phenol, dimethyl-
086805	Xylenols
086805	Xylenol (unspec. or mixed from 086804)
087801	Zinc chloride

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087802	Formic acid, zinc salt
087802	Zinc formate
088001	2-Pyridinethiol, 1-oxide, Cu deriv.
088001	Bis(2-pyridinethiol 1-oxide)copper
088001	Copper (2+) omadine
088001	Copper 2-pyridinethio-1-oxide
088001	Copper pyrithione
088001	Omadine, cupric
088002	2-Pyridinethiol-1-oxide, zinc salt
088002	Bis(1-hydroxy-2(1H)-pyridinethionato)zinc
088002	OM-1563
088002	Omadine-zinc
088002	Vancide P
088002	Vancide ZP Dispersion
088002	Zinc 1-hydroxypyridine-2-thione
088002	Zinc 2-mercaptopyridine-N-oxide
088002	Zinc 2-pyridinethiol-1-oxide
088002	Zinc, bis(1-hydroxy-2(1H)-pyridinethionato-O,S)-, (T-4)-,
088002	Zinc, bis(2-pyridylthio)-, N,N,'-dioxide
088002	Zinc Omadine
088002	Zinc polyanemine
088002	Zinc PT
088002	Zinc pyridine-2-thiol-1-oxide
088002	Zinc pyridinethione
088002	Zinc - Pyrion
088002	Zinc pyrithione
088002	ZnPt
088002	Zn - Pyrion
088003	Use code no. 088002
088004	1-Hydroxy-2-(1H)-pyridinethione, sodium salt
088004	2-(1H)-Pyridinethione, 1-hydroxy-, sodium salt
088004	2-Mercaptopyridine-N-oxide sodium salt
088004	Na - Pyrion
088004	Omadine 24
088004	Omadine-sodium
088004	Sodium 1-hydroxypyridine-2-thione
088004	Sodium 2-mercaptopyridine-N-oxide
088004	Sodium 2-pyridinethiol-1-oxide
088004	Sodium omadine
088004	Sodium pyridinethione
088004	Sodium - Pyrion
088004	Sodium pyrithione
088004	SQ 3277
088005	1,1-Dimethylethanamine salt of 2-pyridinethiol-1-oxide
088005	2-Pyridinethio, 1-oxide, compd. with tert-butylamine (1:1)
088005	2-Pyridinethiol 1-oxide, 1,1-dimethylethanamine salt
088005	Omadine TBAO
088005	Tert-Butylamine 2-pyridinethiol 1-oxide

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088005	Tertiary butylamine pyridinethiol-1-oxide
088006	2,2'-Dithiobis(pyridine N-oxide)
088006	Dipyrithione
088006	Omadine disulfide
088006	Omadine DS
088006	Pyridine, 2,2'-dithiobis-, 1,1'-dioxide
088101	(Acetoxyloxy)triphenylplumbane
088101	Plumbane, acetoxytriphenyl-
088101	Triphenyllead acetate
088301	Naphthenic acids, zinc salts
088301	Zinc naphthenate
088407	2-Propenoic acid, 3-(4-methoxyphenyl)-, 2-ethylhexyl ester
088407	Octyl p-methoxycinnamate
088501	Zinc hydroxide
088502	Zinc oxide
088503	Zinc petroleum (C20-C30)sulfonate
088601	Zinc phosphide (Zn3P2)
089001	Sulfuric acid, zinc salt
089001	Zinc sulfate
089002	Benzenesulfonic acid, 4-hydroxy-, zinc salt (2:1)
089002	Zinc phenol sulfonate
089053	Nonanoic acid, sulfophenyl ester, sodium salt
089053	Nonanoyloxy benzene sulfonate, sodium salt
089053	Sulfophenyl nonanoate sodium salt
089101	Basic zinc sulfate (Declare percent zinc)
089101	Sulfuric acid, zinc salt, basic
089101	Zinc sulfate, basic
090088	Isoxazole, 5-[[(2,6-difluorophenyl)methoxy]methyl]-4,5-dihydro-5-methyl-3-(3-methyl-2-thienyl)-
090088	Methiozolin
090097	1-(3-Chloro-2-pyridinyl)-N-(4-cyano-2-methyl-6-((methylamino)carbonyl)phenyl)-3-((5-(trifluoromethyl)-2H-tetrazol-2-yl)methyl)-1H-pyrazole-5-carboxamide
090097	1-(3-Chloro-2-pyridyl)-4'-cyano-2'-methyl-6'-methylcarbamoyl-3-((5-(trifluoromethyl)-2H-tetrazol-2-yl)methyl)pyrazole-5-carboxanilide
090097	1-(3-Chloropyridin-2-yl)-N-(4-cyano-2-methyl-6-(methylcarbamoyl)phenyl)-3-((5-(trifluoromethyl)-2H-tetrazol-2-yl)methyl)-1H-pyrazole-5-carboxamide
090097	Tetraniliprole
090098	1H-Pyrazole-5-carboxamide, 3-bromo-1-(3-chloro-2-pyridinyl)-N-[4-cyano-2-methyl-6-[(methylamino)carbonyl]phenyl]-
090098	3-Bromo-1-(3-chloro-2-pyridinyl)-N-[4-cyano-2-methyl-6- [(methylamino)carbonyl]phenyl]-1H-pyrazole-5-carboxamide
090098	3-Bromo-1-(3-chloropyridin-2-yl)-N-[4-cyano-2-methyl-6-[N- methylcarbamoyl]phenyl]-1H-pyrazole-5-carboxamide
090098	Cyantraniliprole
090098	DPX-HGW86
090099	Isoxazole, 3-[[[5-(difluoromethoxy)-1-methyl-3-(trifluoromethyl)-1H-pyrazol-4-yl]methyl]sulfonyl]-4,5-dihydro-5,5-dimethyl-
090099	KIH485
090099	Pyroxasulfone
090100	1H-Pyrazole-5-carboxamide, 3-bromo-N-[4-chloro-2-methyl-6-[(methylamino)carbonyl]phenyl]-1-(3-chloro-2-pyridinyl)-1H-pyrazole-5-carboxamide
090100	Chlorantraniliprole
090100	DPX-E2Y45
090101	1-Dimethylcarbamoyl-5-methylpyrazol-3-yl dimethylcarbamate

090101	3-Hydroxy-N,N,5-trimethylpyrazole-1-carboxamide dimethylcarbamate
090101	Carbamic acid, dimethyl-, 1-((dimethylamino)carbonyl)-5-methyl-1H-pyrazol-3-yl ester
090101	Carbamic acid, dimethyl-, ester with 3-hydroxy-N,N,5-trimethylpyrazole-1-carboxamide
090101	Dimetilan
090101	ENT-25922
090101	G 22870
090101	Pyrazole-1-carboxamide, 3-hydroxy-N,N,5-trimethyl-, dimethylcarbamate (ester)
090101	Snip Fly Bands
090102	1H-Pyrazole-5-carboxamide, 4-chloro-N-((4-(1,1-dimethylethyl)phenyl)methyl)-3-ethyl-1-methyl-
090102	AC 801757
090102	Masai Technical Miticide
090102	N-(4-tert-butylbenzyl)-4-chloro-3-ethyl-1-methylpyrazole-5-carboxamide
090102	Tebufenpyrad
090103	Milbemectin (Use pc code 090105)
090103	Milbemycin A4
090103	Milbemycin B, 5-O-demethyl-28-deoxy-6,28-epoxy-25-ethyl-,(6R,25R)-
090104	Milbemectin (Use pc code 090105)
090104	Milbemycin A3
090104	Milbemycin B,5-O-demethyl-28-deoxy-6-28-epoxy-25-methyl-,(6R,25R)-
090105	Milbemectin (A mixture of >=70% Milbemcin A4, & <=30% Milbemycin A3)
090105	Milbemycin A4 (>= 70%) - Milbemycin A3 (>= 30%) mixt.
090109	1H-Pyrazole-1-carbothioic acid, 5-amino-2,3-dihydro-2-(methylphenyl)-3-oxo-, S-2-propenyl ester
090109	2-propenyl-5-amino-2-(1-methylethyl)-4-(2-methylphenyl)-3-oxo-2,3-dihydro-1H-1pyrazolecarbothioate
090109	Fenpyrazamine
090109	S-2188//V10135
090110	1H-Pyrazole-4-carboxamide, 3-(difluoromethyl)-N-methoxy-1-methyl-N-[1-methyl -2-(2,4,6-trichlorophenyl)ethyl]-
090110	3-(Difluoromethyl)-N-methoxy-1-methyl-N-[1-methyl-2-(2,4,6-trichlorophenyl) ethyl]-1H-pyrazole-4-carboxamide
090110	Pydiflumetofen
090111	1H-Pyrazole-5-carboxamide, 4-chloro-3-ethyl-1-methyl-N-[[4-(4-methylpenoxy)phenyl]methyl]]-
090111	4-Chloro-3-ethyl-1-methyl-N-(4-(p-tolyloxy) benzyl) pyrazole-5-carboxamide
090111	Tolfenpyrad
090112	Penthiopyrad
090114	3-(Difluoromethyl)-N-[(3R)-2,3-dihydro-1,1,3-trimethyl-1H-inden-4-yl]-1-methyl-1H-pyrazole-4-carboxamide
090114	N-[(3R)-2,3-dihydro-1,1,3-trimethyl-1H-inden-4-yl]-1-methyl-3-(difluoromethyl)-1H-pyrazole-4-carboxamide
090114	S-2399
090201	1,4-Oxathiin-3-carboxamide, 5,6-dihydro-2-methyl-N-phenyl-
090201	1,4-Oxathiin-3-carboxanilide, 5,6-dihydro-2-methyl-
090201	2,3-Dihydro-5-carboxanilido-6-methyl-1,4-oxathiin
090201	5,6-Dihydro-2-methyl-1,4-oxathiin-3-carboxanalide
090201	5,6-Dihydro-2-methyl-N-phenyl-1,4-oxathiin-3-carboxamide
090201	5-Carboxanilido-2,3-dihydro-6-methyl-1,4-oxathiin
090201	Carboxin
090201	Carboxine
090201	D 735
090201	DCMO
090201	F 735
090201	Kemikar

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090201	Krisvax
090201	Vitavax
090202	1,4-Oxathiin-3-carboxamide, 5,6-dihydro-2-methyl-N-phenyl-, 4,4-dioxide
090202	1,4-Oxathiin-3-carboxanilide, 5,6-dihydro-2-methyl-, 4,4-dioxide
090202	5,6-Dihydro-2-methyl-1,4-oxathiin-3-carboxanilide 4,4-dioxide
090202	Carboxin sulfone
090202	DCMOO
090202	Oxycarboxin
090202	Plantvax
090205	5-Thiazolecarboxamide, N-(cyano-2-thienylmethyl)-4-ethyl-2-(ethylamino)-
090205	Ethaboxam
090208	2-Chloro-N-(2-ethoxyethyl)-N-(2-methyl-1-phenyl-1-propenyl)acetamide
090208	Acetamide, 2-chloro-N-(2-ethoxyethyl)-N-(2-methyl-1-phenyl-1-propen-1-yl)-
090208	Acetamide, 2-chloro-N-(2-ethoxyethyl)-N-(2-methyl-1-phenyl-1-propenyl)-
090208	Pethoxamid
090209	Cyclohexanecarboxamide, N-(2,3-dichloro-4-hydroxyphenyl)-1-methyl-
090209	Fenhexamid
090209	KBR 2738
090209	N-(2,3-dichloro-4-hydroxyphenyl)-1-methyl-cyclohexanecarboxamide
090209	TM-402
090301	3-Thiobutan-2-one, O-(methylcarbamoyl)oxime
090301	Acetimidic acid, N-((methylcarbamoyl)oxy)thio-, methyl ester
090301	Acetimidic acid, thio-, N-((methylcarbamoyl)oxy)-, S-methyl ester
090301	Carbamic acid, N-methyl-, compd. with (2-methylthio)acetaldoxime
090301	DuPont 1179
090301	Ethanimidothioic acid, N-(((methylamino)carbonyl)oxy)-, methyl ester
090301	IN 1179
090301	Insecticide 1179
090301	Lannate
090301	Lanox 216
090301	Lanox 90
090301	Mesomile
090301	Methomyl
090301	Methyl O-(methylcarbamoyl)thiolacetohydroxamate
090301	Nu-Bait II
090301	Nudrin
090301	SD 14999
090301	S-Methyl N-((methylcarbamoyl)oxy)thioacetimidate
090301	S-Methyl-N ((Methylcarbamoyl)Oxy) Thioacetimidate
090301	WL 18236
090305	Beauveria bassiana (CAS Reg. No. 63428-82-0)
090305	Beauveria bassiana HF23
090305	Beauveria bassiana strain HF23
090401	4-Benzothienyl methylcarbamate
090401	Benzo(b)thien-4-yl methylcarbamate
090401	Benzo(b)thiophene-4-ol, methylcarbamate
090401	Carbamic acid, methyl-, benzo(b)thien-4-yl ester
090401	ENT 27041

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090401	MC A600 (Mobil)
090401	Mobam
090401	MOS 708
090421	1,4,2-Oxathiazine, 3-benzo[b]thien-2-yl-5,6-dihydro-, 4-oxide
090421	3-(Benzo[b]thien-2-yl)-5,6-dihydro-1,4,2-oxathiazine 4-oxide
090421	Bethoxazin
090501	2-Chloro-N-(2,6-diethylphenyl)-N-(methoxymethyl)acetamide
090501	Acetamide, 2-chloro-N-(2,6-diethylphenyl)-N-(methoxymethyl)-
090501	Acetanilide, 2-chloro-2',6'-diethyl-N-(methoxymethyl)-
090501	Alachlor
090501	Alachlor (2-Chloro-N-(2,6-diethylphenyl)-N-(methoxymethyl)acetamide)
090501	Alanex
090501	CDMA
090501	CP 50144
090501	Lasso
090501	Lazo
090501	Methachlor
090501	N-Methoxymethyl-2,6-diethylanilide chloroacetate
090502	2,6-Dimethylaniline
090502	2,6-Xylidine
090502	2,6-Xylylamine
090502	Benzenamine, 2,6-dimethyl-
090502	o-Xylidine
090601	2,2-Dimethyl-2,2-dihydrobenzofuranyl-7 N-methylcarbamate
090601	2,2-Dimethyl-2,3-dihydro-7-benzofuranyl-N-methylcarbamate
090601	2,2-Dimethyl-2,3-dihydrobenzofuranyl 7-methylcarbamate
090601	2,2-Dimethyl-7-coumaranyl N-methylcarbamate
090601	2,3-Dihydro-2,2-dimethyl-7-benzofuranyl methylcarbamate
090601	2,3-Dihydro-2,2-dimethyl-7-benzofuranyl N-methylcarbamate
090601	2,3-Dihydro-2,2-dimethylbenzofuran-7-yl methylcarbamate
090601	2,3-Dihydro-2,2-dimethylbenzofuranyl-7-N-methylcarbamate
090601	7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-, methylcarbamate
090601	Bay 70143
090601	Bay 78537
090601	Carbamic acid, methyl-, 2,2-dimethyl-2,3-dihydro-7-benzofuranyl ester
090601	Carbamic acid, methyl-, 2,2-dimethyl-2,3-dihydrobenzofuran-7-yl ester
090601	Carbamic acid, methyl-, 2,3-dihydro-2,2-dimethyl-7-benzofuranyl ester
090601	Carbofuran
090601	Curaterr
090601	D 1221
090601	ENT 27164
090601	FMC 10242
090601	Furadan
090601	NIA 10242
090601	OMS 864
090601	Pillarfuran
090601	Yaltox
090602	2,2-Dihydro-2,2-dimethyl-7-benzofuranyl(dibutylamino)thio)methylcarbamate

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090602	Advantage
090602	Carbamic acid, ((dibutylamino)thio)methyl-, 2,3-dihydro-2,2-dimethyl-7-benzofuranyl ester
090602	Carbosulfan
090602	FMC 35001
090602	Marshal
090701	3-(4-Bromo-3-chlorophenyl)-1-methoxy-1-methylurea
090701	C-6313
090701	Chlorbromuron
090701	Maloran
090701	Urea, N'-(4-bromo-3-chlorophenyl)-N-methoxy-N-methyl-
097001	Benzocaine
097001	Benzoic acid, 4-amino-, ethyl ester
097001	Ethyl para-aminobenzoate
097001	p-Aminobenzoic acid, ethyl ester
097002	Digitalis
097003	1-Piperidinepropanol, 2-methyl-, 3,4-dichlorobenzoate (ester)
097003	3-(2-Methylpiperidino)propyl 3,4-dichlorobenzoate
097003	Benzoic acid, 3,4-dichloro-, 3-(2-methyl-1-piperidinyl)propyl ester
097003	Piperalin
097003	Pipron
097004	20-25% by weight molluscicidal saponins, monodesmosidic triterpene saponins
097004	Saponin
097005	Benzoic acid, 4-(butylamino)-, 2-(dimethylamino)ethyl ester, monohydrochloride
097005	Tetracaine hydrochloride
097006	1,2-Ethanediamine, N,N-dimethyl-N'-2-pyridinyl-N'-(2-thienylmethyl)-, monohydrochloride
097006	(2-((2-(Dimethylamino)ethyl)-2-thenylamino)pyridine hydrochloride
097006	Methapyrilene hydrochloride
097006	Thenylpyramine hydrochloride
097094	Extract of Chenopodium Quinoa containing quinoa saponins (49.65%)
097094	Saponins, quinoa
097095	Quillaja Saponaria, ext. (CA Index Name)
097095	Quillaja Saponins
097101	2-Methylpropane
097101	Isobutane
097201	1,2-Epoxy-3-chloropropane
097201	1-Chloro-2,3-epoxypropane
097201	1-Chloropropyl epoxide
097201	2,3-Epoxypropyl chloride
097201	3-Chloro-1,2-epoxypropane
097201	3-Chloro-1,2-propylene oxide
097201	3-Chloropropene-1,2-oxide
097201	3-Chloropropylene oxide
097201	Allyl chloride oxide
097201	.alpha.-Epichlorohydrin
097201	(Chloromethyl)ethylene oxide
097201	Chloromethyloxiran
097201	(Chloromethyl)oxirane
097201	ECH

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097201	Epi
097201	Ethylene oxide, (chloromethyl)-
097201	.gamma.-Chloropropylene oxide
097201	Glycerol epichlorohydrin
097201	Glycidyl chloride
097201	Oxirane, (chloromethyl)-
097201	Propane, 1-chloro-2,3-epoxy-
097201	Propylene oxide, 3-chloro-
097201	SKEKhG
097301	Carbamic acid, methyl-, ester with N'-(m-hydroxyphenyl)-N,N-dimethylformamidine, hydrochloride
097301	Carzol
097301	Dicarzol
097301	ENT 27566
097301	EP-332
097301	Formetanate hydrochloride
097301	m-(((Dimethylamino)methylene)amino)phenyl-N-methylcarbamate, hydrochloride
097301	N,N-Dimethyl-N'-(((methylamino)carbonyl)oxy)phenylmethanimideamide monohydrochloride
097301	SN 36056
097401	3-(3-Hydroxyphenyl)-1,1-dimethylurea, tert-butylcarbamic acid ester
097401	Carbamic acid, 1,1-dimethylethyl-, ester with 3-(3-hydroxyphenyl)-1,1-dimethyl urea
097401	FMC 11092
097401	Karbutilate
097401	m-(3,3-Dimethylureido)phenyl-tert-butylcarbamate
097401	Tandex
097401	Tanzene
097401	tert-Butylcarbamic acid, ester with 3-(m-hydroxyphenyl)-1,1-dimethylurea
097501	2,2,3,5-Tetramethylhexanoic acid
097501	2,2-Diethylhexanoic acid
097501	2,2-Dimethyloctanoic acid
097501	2,5-Dimethyl-2-ethylhexanoic acid
097501	2,5-Dimethyl-2-isopropylpentanoic acid
097501	Mixture of 10-carbon trialkylacetic acids: 2,5-dimethyl-2-ethylhexanoic acid, 2,2,3,5-tetramethylhexanoic acid, 2,4-dimethyl-2-isopropylpentanoic acid and related compounds
097501	Neodecanoic acids
097502	Neodecanoic acid, zinc salt
097502	Zinc neodecanoate
097503	Copper neodecanoate
097503	Neodecanoic acid, copper salt
097504	Neodecanoic acid, zirconium salt (Not selected for InertFinder)
097504	Zirconium neodecanoate
097601	2-(4-(1,1-Dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite
097601	2-(p-tert-Butylphenoxy)cyclohexyl 2-propynyl sulfite
097601	Comite
097601	Omite
097601	Omite Glycol Ether (OGE) --(degradate of Propargite)
097601	Propargite
097601	Sulfurous acid, 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl ester
097601	Sulfurous acid, 2-(p-tert-butylphenoxy)cyclohexyl 2-propynyl ester
097601	Uniroyal D-014

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097701	O,O-Diethyl S-((6-chloro-2-oxobenzoxazolin-3-yl)methyl) phosphorodithioate
097701	O,O-Diethyl S-(6-chloro-3-(mercaptomethyl)-2-benzoxazolinone) phosphorodithioate
097701	Phosalone
097701	Phosphorodithioic acid, S-((6-chloro-3-(mercaptomethyl)-2-benzoxazolinone) O,O-diethyl ester
097701	RP 11974
097701	S-((6-Chloro-2-oxo-3(2H)-benzoxazolyl)methyl) O,O-diethyl phosphordithioate
097701	S-(6-Chloro-3-(mercaptomethyl)-2-benzoxazolinone) O,O-diethyl phosphorodithioate
097701	Zolone
097801	(5-Benzyl-3-furyl)methyl 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate
097801	5-Benzyl-3-furylmethyl (+-)-cis,trans-chrysanthemate
097801	?5-Phenylmethyl)-3-furanyl methyl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate
097801	Benzofuroline
097801	Bioresmethrin (d-trans isomer)
097801	Chrysron
097801	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, (5-(phenylmethyl)-3-furanyl)methyl ester
097801	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-, (5-benzyl-3-furyl)methyl ester
097801	FMC 17370
097801	For-syn
097801	NIA-17370
097801	NRDC 104
097801	Premgard
097801	Pynosect
097801	Pyretherm
097801	Resmethrin
097801	SBP 1382
097801	Synthrin
097802	5-Benzyl-3-furylmethyl(+)-trans-chrysanthemate
097802	Bioresmethrin
097802	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-, 4-(2-benzyl)furylmethyl ester, d-trans-
097802	d-trans(5-Benzyl-3-furyl)methyl 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate
097802	d-trans-Resmethrin
097802	d-trans-SBP 1382
097802	NIA 18739
097802	Niagara 18739
097802	NRDC 107
097802	RU-11484
097802	SBP 1390
097802	(+)-trans-Resmethrin
097803	1R,cis-RU 15,525
097803	5-Benzyl-3-furylmethyl (+)-cis-(1R,3S,E)2,2-dimethyl-3-(2-oxo-2,3,4,5-tetrahydrothiophenylidenemethyl)cyclopropanecarboxylate
097803	Cyclopropanecarboxylic acid, 3-((dihydro-2-oxo-3(2H)-thienylidine)methyl)-2,2-dimethyl-, (5-(phenylmethyl)-3-furanyl)methyl ester, (1R-(1.alpha.,3.alpha.(E))-
097803	ENT 29177
097803	Kadethrine
097803	RU 15525
097804	Cismethrin
097804	(+)-cis-Resmethrin
097804	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-(5-(phenylmethyl)-3-furanyl)methyl ester, (1R-cis)-

097804	NIA 26021
097804	Niagara 26021
097804	NRDC 119
097805	(1R,3R)-3-(2,2-Dibromovinyl)-2,2-dimethylcyclopropane carboxylic acid, (S)-alpha-cyano-3-phenoxybenzyl ester
097805	Butoflin
097805	Butox
097805	cis-deltamethrin
097805	Cyclopropanecarboxylic acid, 3-(2,2-dibromoethenyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl)methyl ester, (1R-(1.alpha.(S*),3.alpha.))-
097805	Decamethrin
097805	Decis
097805	Deltamethrin
097805	FMC 45498
097805	K-Othrin
097805	K-Othrine dust
097805	NRDC 161
097805	RU 22974
097805	(S)-alpha-cyano-3-phenoxybenzyl (1R,3R)-3-(2,2-dibromovinyl)-2,2-dimethyl-cyclopropanecarboxylate
097805	(S)-alpha-Cyano-m-phenoxybenzyl (1R,3R)-3-(2,2-dibromovinyl)-2,2-dimethylcyclopropanecarboxylate
097901	1,3-Benzodioxole, 5-(2-propenyl)-
097901	4-Allyl-1,2-(methylenedioxy)benzene
097901	Safrole (NO INERT USE. NOT APPROVED FOR INERT INGREDIENT USE, FOOD OR NON-FOOD, PER FEDERAL REGISTER: JUNE 11, 1999 (VOLUME 64, NUMBER 112) Page 31575-31576)
098001	Pentane
098002	Dodecylbenzenesulfonic acid
098101	20,25-Diazacholesterol dihydrochloride
098101	Androst-5-en-3-ol, 17-((3-(dimethylamino)propyl)methyl)amino)-, dihydrochloride, (3.beta.,17.beta.)-
098101	Azocosterol HCl
098101	Ornitrol
098201	Ammonium benzadox
098201	Benzadox, ammonium salt
098201	(Benzamidooxy)acetic acid, ammonium salt
098301	2-Methyl-2-(methylthio)propionaldehyde O-(methylcarbamoyl)oxime
098301	Aldicarb
098301	Carbamic acid, methyl-, O-((2-methyl-2-(methylthio)propylidene)amino) deriv.
098301	ENT-27093
098301	NCI-C08640
098301	OMS 771
098301	Propanal, 2-methyl-2-(methylthio)-, O-((methylamino)carbonyl)oxime
098301	Propionaldehyde, 2-methyl-2-(methylthio)-, O-(methylcarbamoyl)oxime
098301	Temik
098301	UC-21149
098359	{2-Methyl-1-?1-(4-methylphenyl)-ethylcarbonylU-propyl}-carbamic acid isopropyl ester
098359	Carbamic acid, [(1S)-2-methyl-1-[[[1-(4-methylphenyl)ethyl]amino]carbonyl]propyl]-, 1-methylethyl ester
098359	Iprovalicarb
098379	1-Methylethyl [(1S)-1-[[[(1R)-1-(6-fluoro-2-benzothiazolyl)ethyl]amino]carbonyl]-2-methylpropyl]carbamate
098379	Benthiavalicarb-isopropyl
098379	Carbamic acid, [(1S)-1-[[[(1R)-1-(6-fluoro-2-benzothiazolyl)ethyl]amino]carbonyl]-2-methylpropyl]-, 1-methylethyl ester
098401	Use code no. 039502

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098501	Ammonium alum
098501	Sulfuric acid, aluminum ammonium salt (2:1:1)
098601	1,3,2-Benzodioxabismole-5-carboxylic acid, 2,7-dihydroxy-
098601	2,7-Dihydroxy-1,3,2-benzodioxabismole-5-carboxylic acid
098601	Basic bismuth gallate
098601	Bismuth subgallate
098601	Dermatol
098701	3-((Methoxycarbonyl)amino)phenyl N-(3-methylphenyl)carbamate
098701	Betanal
098701	Carbamic acid, (3-methylphenyl)-, 3-((methoxycarbonyl)amino)phenyl ester
098701	Carbanilic acid, m-hydroxy-, metnyl ester, m-methylcarbanilate (ester)
098701	Carbanilic acid, m-methyl-, ester with methyl m-hydroxycarbanilate
098701	EP 452
098701	Fenmedifam
098701	Methyl m-hydroxycarbanilate m-methylcarbanilate
098701	Phenmedipham
098701	S-4075
098701	Schering 4072
098701	SN 38584
098701	Spin-aid
098801	2-Chloro-9-hydroxy-9H-Fluorene-9-carboxylic acid, methyl ester
098801	9H-Fluorene-9-carboxylic acid, 2-chloro-9-hydroxy-, methyl ester
098801	CF 125
098801	Chlorflurecol-methyl
098801	Chlorflurenol, methyl ester
098801	CME 74050
098801	Curbiset
098801	EMD 7301
098801	IT 3456
098801	Maintain A
098801	Maintain CF125
098801	Methyl 2-chloro-9-hydroxy-9-fluorenecarboxylate (2536-31-4)
098801	Methyl 2-chloro-9-hydroxyfluorene-9-carboxylate 65-70%, methyl 9-hydroxyfluorene-9-carboxylate 11-13%, methyl 2,7-dichloro-9-hydroxyfluorene-9-carboxylate 12-19%
098801	Methyl morphactin
098801	Morphactin
098801	Po-San, component of (with 051501)
098801	TH 417-H
098802	9H-Fluorene-9-carboxylic acid, 9-hydroxy-, methyl ester
098802	Methyl 9-hydroxyfluorene-9-carboxylate
098803	9H-Fluorene-9-carboxylic acid, 2,7-dichloro-9-hydroxy-, methyl ester
098803	9-Hydroxy-9H-fluorene-9-carboxylic acid, methyl ester
098803	Dichlorflurenol-methyl
098803	Methyl 2,7-dichlorohydroxyfluorene-9-carboxylate
098804	Po-San
098901	1,2-Benzisothiazol-3(2H)-one
098901	1,2-Benzisothiazolin-3-one
098901	IPX
098901	Proxan

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098901	Proxel
098902	1,2-Benzisothiazol-3(2H)-one, 2-methyl-
098902	1,2-Benzisothiazolin-3-one, 2-methyl-
098902	2-Methyl-1,2-benzisothiazol-3(2H)-one
098902	2-Methyl-1,2-benzoisothiazolin-3-one
098951	1,2-Benzisothiazol-3(2H)-one, 2-butyl-
098951	1,2-Benzisothiazolin-3-one, 2-butyl-
098951	N-Butyl-1,2-benzisothiazolin-3-one
099001	2-((Hydroxymethyl)amino)ethanol
099001	Ethanol, 2-(hydroxymethylamino)-
099001	Troysan 174
099050	Acetamiprid
099050	(E)-N-?(6-chloro-3-pyridyl)methylU-N'-cyano-N-methyl acetamidine
099050	Ethanimidamide, N-{(6-chloro-3-pyridinyl)methyl}-N'-cyano-N-methyl-,(E)-
099050	NI 25
099100	BAS 500F (Company code name)
099100	Carbamic acid, [2-[[[1-(4-chlorophenyl)-1H-pyrazol-3-yl]oxy]methyl]phenyl]methoxy-, methyl ester
099100	Methyl N-(2-{[1-(4-chlorophenyl)-1H-pyrazol-3-yl]oxymethyl}phenyl)N-methoxy carbamate
099100	Pyraclostrobin
099101	1-Butylcarbamoyl-2-benzimidazolecarbamic acid, methyl ester
099101	1-(N-Butylcarbamoyl)-2-(methoxy-carboxamido)benzimidazole
099101	2-Benzimidazolecarbamic acid, 1-(butylcarbamoyl)-, methyl ester
099101	Arilate
099101	BBC
099101	Benex
099101	Benlate
099101	Benomyl
099101	BNM
099101	Carbamic acid, 1-(butylcarbamoyl)-1H-benzimidazol-2-yl-, methyl ester
099101	D-1991
099101	F 1991
099101	Fungicide 1991
099101	Methyl 1-(butylamino)carbonyl-1H-benzimidazol-2-ylcarbamate
099101	Methyl 1-(butylcarbamoyl)-2-benzimidazolecarbamate
099101	Tersan 1991
099102	Carbamic acid, 1H-benzimidazol-2-yl-, methyl ester, phosphate (1:1)
099102	Correx
099102	Lignasan BLP
099102	MBC Phosphate
099102	Methyl 2-benzimidazolecarbamate phosphate
099102	Methyl benzimidazol-2ylcarbamate phosphate
099201	1,4-Dithiiaanthraquinone-2,3-dinitrile
099201	2,3-Dicyano-1,4-dithia-anthraquinone
099201	2,3-Dinitrilo-1,4-dithia-anthraquinone
099201	5,10-Dihydro-5,10-dioxonaphtho(2,3-b)-p-dithiin-2,3-dicarbonitrile
099201	Delan
099201	Delan-col
099201	Dithianon

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099201	DTA
099201	IT 931
099201	MV 119A
099201	Naphtho(2,3-b)-p-dithiin-2,3-dicarbonitrile, 5,10-dihydro-5,10-dioxo-
099201	Stauffer MV-119A
099201	Thynon
099301	Asbestos
099401	Gum Resins
099401	Resins, manila elemi
099501	Japan Wax
099501	Vegetable wax
099601	Cellulose, nitrate
099601	Nitrocellulose (NO INERT USE. NOT APPROVED FOR INERT INGREDIENT USE, FOOD OR NON-FOOD, PER FEDERAL REGISTER: JUNE 11, 1999 (VOLUME 64, NUMBER 112) Page 31575-31576)
099701	Sperm oil (NO INERT USE)
099801	(2-Chloroethyl)phosphonic acid
099801	Bromeflor
099801	Cerone
099801	Ethephon
099801	Ethrel
099801	Flordimex
099801	Florel
099801	Phosphonic acid, (2-chloroethyl)-
099801	Prep
099801	Terpal, component of (with 109101)
099901	2-n-Octyl-4-isothiazolin-3-one
099901	2-Octyl-3(2H)-isothiazolone
099901	3(2H)-Isothiazolone, 2-octyl-
099901	Kathon
099901	Microbicide M-8
099901	Octhilinone
099901	RH-893
100001	2-(2-(2-(N,N-Diethylamino)ethoxy)ethoxy)bornane
100001	Arbanol Dee
100001	Ethanamine, N,N-diethyl-2-(2-((1,7,7-trimethylbicyclo(2.2.1)hept-2-yl)oxy)ethoxy)-
100001	Triethylamine, 2-(2-(2-bornyl)ethoxy)-
100030	Phospholipid
100053	Brewer's yeast extract hydrolysate from Saccharomyces cerevisiae
100054	Baker's yeast
100054	Saccharomyces cerevisiae
100054	Yeast
100059	Pichia deserticola CNB
100059	Pichia deserticola strain NRRLY- 27442
100094	3,6-Dichloro-2-methoxy benzoic acid, bis(3-aminopropyl)methylamine salt
100094	BAPMA dicambate
100094	BAPMA salt of Dicamba
100095	3,6-Dichloro-2-methoxy benzoic acid, diethylene triamine salt
100095	DETA dicambate
100095	DETA salt of Dicamba

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100101	2-((4-Chloro-6-(ethylamino)-1,3,5-triazine-2-yl)amino)-2-methylpropanenitrile
100101	2-((4-Chloro-6-(ethylamino)-1,3,5-triazine-2-yl)amino)-2-methylpropionitrile
100101	2-((4-Chloro-6-(ethylamino)-s-triazin-2-yl)amino)-2-methylpropionitrile
100101	2-((4-Chloro-6-(ethylamino)-s-triazine-2-yl)amino)-2-methylpropionitrile
100101	2-Chloro-4-(1-cyano-1-methylethylamino)-6-(ethylamino)-1,3,5-triazine
100101	2-Chloro-4-(1-cyano-1-methylethylamino)-6-ethylamino-1,3,5-triazine
100101	2-Chloro-4-((1-cyano-1-methylethyl)amino)-6-(ethylamino)-s-triazine
100101	Bladex
100101	Bladex 80WP
100101	Cyanazine
100101	Cyanazine SD 15418
100101	DW 3418
100101	Fortol
100101	Fortrol
100101	Payze
100101	Propanenitrile, 2-((4-chloro-6-(ethylamino)-1,3,5-triazin-2-yl)amino)-2-methyl-
100101	Propionitrile, 2-((4-chloro-6-(ethylamino)-s-triazin-2-yl)amino)-2-methyl-
100101	SD 15418
100101	s-Triazine, 2-chloro-4-(ethylamino)-6-(cyano-1-methyl)-(ethylamino)-
100101	WL 19805
100103	Akima 35 (Refined Kaolin)
100103	Halloysite Clay
100104	Kaolin clay
100116	Barley straw
100123	Aluminosilicic acid, sodium salt
100123	Silicic acid, aluminum sodium salt
100123	Sodium aluminum sillicate
100123	Zeolex 23
100137	A-Maizing Lawn
100137	Corn gluten meal
100137	Glutens, corn
100137	Maize gluten meal (= Corn gluten meal)
100154	Cellulose (corn cob derived)
100154	Ground corn cobs
100162	Silanamine, 1,1,1,-trimethyl-N-(trimethylsilyl)-hydrolysis products with silica
100172	C.I. 77491
100172	C.I. Pigment Red 101
100172	Crocus (iron oxide)
100172	Diiron trioxide
100172	English iron oxide red
100172	Ferric oxide
100172	Iron oxide
100172	Iron oxide (Fe_2O_3)
100172	Iron oxide red
100199	Cetiol HE
100199	Glycerides, coco mono-, ethoxylated
100199	Insect shocker
100199	PEG-7 Glyceryl cocoate (= Cetiol HE)

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100201	2,6-Dinitro-N,N-dipropylcumidene
100201	4-Isopropyl-2,6-dinitro-N,N-dipropylaniline
100201	Benzenamine, 4-(1-methylethyl)-2,6-dinitro-N,N-dipropyl-
100201	EL 179
100201	Isopropalin
100201	Paarlan
100212	Alginic acid, ester with 1,2-propanediol
100212	Propylene glycol alginate
100247	Butyric acid, heptyl ester
100247	Heptyl butyrate
100248	N-Phenethylsuccinamic acid
100249	Penflufen
100301	GS 13005
100301	Methidathion
100301	O,O-Dimethyl phosphorodithioate, S-ester with 4-(mercaptomethyl)-2-methoxy-delta(superscript 2)-1,3,4-thiadiazolin-5-one
100301	Phosphorodithioic acid, S-((5-methoxy-2-oxo-1,3,4-thidadiazol-3(2H)-yl)methyl) O,O-dimethyl ester
100301	S-((5-Methoxy-2-oxo-1,3,4-thiadiazol-3(2H)-yl)methyl) O,O-dimethyl phosphorodithioate
100301	Somonil
100301	Supracide
100301	Suprathion
100301	Ultracide
100401	1,3,5-Triazine-2,4-diamine, 6-chloro-N-cyclopropyl-N'-(1-methylethyl)-
100401	2-Chloro-4-(cyclopropylamino)-6-(isopropylamino)-s-triazine
100401	Cyprazine
100401	Outfox
100401	Prefox, component of (with 103701)
100401	S 9115
100401	s-Triazine, 2-chloro-4-(cyclopropylamino)-6-(isopropylamino)-
100501	3,5-Dimethyl-4-(methylthio)phenyl methylcarbamate
100501	4-(Methylthio)-3,5-xylyl methylcarbamate
100501	Bay 37344
100501	Carbamic acid, methyl-, 4-(methylthio)-3,5-xylyl ester
100501	Draza
100501	ENT-25726
100501	H 321
100501	Mercaptodimethur
100501	Mesurol
100501	Methiocarb
100501	Metmercapturon
100501	Phenol, 3,5-dimethyl-4-(methylthio)-, methylcarbamate
100601	Bay 68138
100601	Ethyl 3-methyl-4-(methylthio)phenyl 1-(methylethyl) phosphoramidate
100601	Ethyl 4-(methylthio)-m-tolyl isopropylphosphoramidate
100601	Fenamiphos
100601	Nemacur
100601	Phosphoramidic acid, (1-methylethyl)-, ethyl 4-(methylthio)-m-tolyl ester
100628	Green screen bags
100628	Green screen powder

100628	Meat meal
100670	n-Propyl-L-lactate
100670	Propanoic acid, 2-hydroxy-, propyl ester, (S)-
100670	Propyl (S)-(-)-lactate
100670	Purasolv PL
100672	2-Ethylhexyl-L-lactate
100672	2-Ethylhexyl L-(+)-Lactate
100672	Propanoic acid, 2-hydroxy-, 2-ethylhexyl ester, ?1(S)U-
100672	Purasolv EHL
100672	(S)-2-Hydroxypropanoic acid (R,S)-2-ethylhexyl ester
100701	1-Pentanethiol
100701	n-Amyl mercaptan
100701	Pentyl mercaptan
100801	4-(2-Nitrobutyl)morpholine
100801	Bioban P-1487 (Use 2 code nos. 100801 and 100802)
100802	4,4'-(2-Ethyl-2-nitrotrimethylene)dimorpholine
100802	Bioban P-1487 (Use 2 code nos. 100801 and 100802)
100802	Morpholine, 4,4'-(2-ethyl-2-nitro-1,3-propanediyl)bis-
100803	Bioban P-1487
100803	Morpholine, 4,4'-(2-ethyl-2-nitro-1,3-propanediyl)bis-, mixt. with 4-(2-nitrobutyl)morpholine
100874	Agrobacterium vitis strain F2/5
100895	Ethane, 1,1,1,2-Tetrafluoro-
100895	HFC-134A
100901	n-Pentyl valerate
100901	Pentanoic acid, pentyl ester
101000	D & C Red No. 28
101000	Phloxine B
101001	Amical 77
101001	Diiodomethyl p-chlorophenyl sulfone
101001	p-Chlorophenyl diiodomethyl sulfone
101002	4-Tolyl diiodomethyl sulfone
101002	Amical 48
101002	Benzene, 1-((diiodomethyl)sulfonyl)-4-methyl-
101002	Diiodomethyl 4-tolyl sulfone
101002	Diiodomethyl p-tolyl sulfone
101002	p-Methylphenyl diiodomethyl sulfone
101002	p-Tolyl diiodomethyl sulfone
101002	Sulfone, diiodomethyl p-tolyl
101002	Toluene, 4-(diiodomethylsulfonyl)-
101101	1,2,4-Triazin-5(4H)-one, 4-amino-6-(1,1-dimethylethyl)-3-(methylthio)-
101101	4-Amino-6-(1,1-dimethylethyl)-3-(methylthio)-1,2,4-triazin-5(4H)-one
101101	4-Amino-6-tert-butyl-3-(methylthio)-s-triazin-5(4H)-one
101101	as-Triazin-5(4H)-one, 4-amino-6-tert-butyl-3-(methylthio)-
101101	Bay 94337
101101	Canopy, component of (with 128901)
101101	Lexone
101101	Metribuzin
101101	Sencor

101102	1,2,4-Triazin-5(4H)-one, 4-((2-methylpropylidene)amino)-6-(1,1-dimethylethyl)-3-(methylthio)-
101102	6-(1,1-Dimethylethyl)-4-((2-methylpropylidene)amino)-3-(methylthio)-1,2,4-triazin-5(4H)-one
101102	as-Triazine-5(4H)-one, 4-((2-methylpropylidene)amino)-6-tert-butyl-3-(methylthio)-
101102	Isomethiozin
101102	Tantizon
101103	1,2,4-Triazin-3(2H)-one, 4,5-dihydro-6-methyl-4-{(3-pyridinylmethylene)amino}-, (E)-
101103	Pymetrozine
101201	Acephate-met
101201	Amidophos
101201	Bay 71628
101201	ENT 27396
101201	Filitox
101201	Metamidofos Estrella
101201	Methamidophos
101201	Monitor
101201	MTD
101201	MTD 600
101201	Ortho 9006
101201	O,S-Dimethyl phosphoramidothioate
101201	Patrole
101201	Phosphoramidothioic acid, O,S-dimethyl ester
101201	Pillaron
101201	RE-9006
101201	SRA 5172
101201	Tahmabon
101201	Tamanox
101201	Tamaron
101301	1,2-Ethanediamine, N-((2-(1-nitroethyl)phenyl)methyl)-, monopotassium salt (Not selected for InertFinder)
101301	Metasol J-26
101301	N-(.alpha.-(Nitroethyl)benzyl)ethylenediamine, potassium salt
101301	Potassium N-(.alpha.-(nitroethyl)benzyl)ethylenediamine
101401	Benzene, (2-bromo-2-nitroethenyl)-
101401	beta-Bromo-beta-nitrostyrene
101401	C-6023
101401	GIV 2-0820
101401	Giv-cide BNS
101401	Giv-gard BNS
101401	Slime-trol
101401	Slimitrole
101501	2-Methylpropanoic acid, ammonium salt
101501	AIB
101501	Ammonium isobutyrate
101501	Propanoic acid, 2-methyl-, ammonium salt
101502	Cenex RP B2
101502	Isobutyric acid
101502	Propanoic acid, 2-methyl-
101502	Tenox IBP 2 Grain Preservative, component of (with 077702)
101601	Cyhexatin

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101601	Dowco 213
101601	Plictran
101601	TCTH
101601	Tricyclohexylhydroxystannane
101601	Tricyclohexyltin hydroxide
101701	3,5-Dichloro-N-(1,1-dimethyl-2-propynyl)benzamide
101701	Benzamide, 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)-
101701	Kerb
101701	N-(1,1-Dimethylpropynyl)-3,5-dichlorobenzamide
101701	Pronamide
101701	Propyzamide
101701	RH-315
101702	Benzamide, 3,5-dichloro-N-(3-chloro-1-ethyl-1-methyl-2-oxopropyl)-4-methyl-
101702	Zoxamide
101801	2,2-Dibromo-2-carbamoylacetonitrile
101801	2,2-Dibromo-3-nitrilopropionamide
101801	Acetamide, 2,2-dibromo-2-cyano-
101801	DBNPA
101801	Slimicide 508
101801	XD-1603
101801	XD-7287L Antimicrobial
101802	2,3-Dibromopropionaldehyde
101802	Acrolein dibromide
101802	Propanal, 2,3-dibromo-
101803	2,2-Dibromopropanediamide
101803	Dibromomalonic acid diamide
101803	Malonamide, 2,2-dibromo-
101803	Propanediamide, 2,2-dibromo-
101901	Adocide (101901 + 169128)
101901	N-Polyethoxylated*-cis-9-octadecenylamine *(10 moles)
101901	N-Polyethoxylated oleylamine
101902	1,2-Ethanediamine, N-(2-aminoethyl)-, polymer with 1,2-dichloroethane and (Z)-9-octadecen-1-amine
101902	Adomall (101902 + 169107)
101902	N-Polyethylene polyamine N-oleylamine hydrochloride
102001	Banrot, component of (with 084701)
102001	Bis(3-(methoxycarbonyl)-2-thioureido)benzene
102001	Carbamic acid, (1,2-phenylenebis(iminocarbonothioyl))bis-, dimethyl ester
102001	Cercobin M
102001	Dimethyl ((1,2-phenylene)bis(iminocarbonothioyl))bis(carbamate)
102001	Dimethyl 4,4'-o-phenylenebis(3-thioallophanate)
102001	Enovit Methyl
102001	Fungo
102001	Methyl thiophanate
102001	NF-44
102001	TD-1771
102001	Thiophanate M
102001	Thiophanate-methyl
102001	Topsin M

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102002	Banrot (Terrazole with Thiophanate-methyl)
102002	Carbamic acid, (1,2-phenylenebis(iminocarbonothioyl)bis-, dimethyl ester, mixt. with 5-ethoxy-3-(trichloromenthyl)-1,2,4-thiadiazole
102101	Diamidafos
102101	Dowco 169
102101	Nellite
102101	Phenyl N,N'-dimethylphosphorodiamidate
102101	Phosphorodiamidic acid, N,N'-dimethyl-, phenyl ester
102111	Ulocladium oudemansii (U3 Strain)
102201	Gum ghatti
102201	Paloja
102301	1,3-Benzenediamine, N3,N3-diethyl-2,4-dinitro-6-(trifluoromethyl)-
102301	Cobex
102301	Diethamine
102301	Dinitramine
102301	N3,N3-Diethyl-2,4-dinitro-6-(trifluoromethyl)-1,3-benzenediamine
102301	N3,N3-Diethyl-2,4-dinitro-6-(trifluoromethyl)-m-phenylenediamine (Note: N3 = N superscript 3)
102301	N4,N4-Diethyl-.alpha.,.alpha.,.alpha.-trifluoro-3,5-dinitrotoluene-2,4-diamine
102301	USB 3584
102400	3,4,5-Trimethylphenyl methylcarbamate and 2,3,5-trimethylphenyl methylcarbamate
102400	Broot
102400	Carbamic acid, methyl-, mixed 3,4,5- and 2,3,5-triphenylmethyl esters
102400	Landrin (Use 2 code nos. 102401 and 102402)
102400	OMS 597
102400	SD 8530 (Use 2 code nos. 102401 and 102402)
102400	Trimethacarb
102401	3,4,5-Trimethylphenyl methylcarbamate
102401	Carbamic acid, methyl-, 3,4,5-trimethylphenyl ester
102401	Landrin (part)
102401	SD 8530, component of (with 102402)
102401	Trimethacarb, (3,4,5)- component of
102402	2,3,5-Trimethylphenyl methylcarbamate
102402	Carbamic acid, methyl-, 2,3,5-trimethylphenyl ester
102402	Landrin (part)
102402	Phenol, 2,3,5-trimethyl-, methylcarbamate
102402	SD 8530, component of (with 102401)
102402	SD 8786
102402	Trimethacarb, (2,3,5)- component of
102501	Dialifor
102501	Hercules 14503
102501	O,O-Diethyl S-(2-chloro-1-phthalimidoethyl) phosphorodithioate
102501	Phosphorodithioic acid, S-(2-chloro-1-phthalimidoethyl) O,O-diethyl ester
102501	S-(2-Chloro-1-phthalimidoethyl) O,O-diethyl phosphorodithioate
102501	Torak
102601	2-Phenylethyl propionate
102601	Benzylcarbinyl propionate
102601	ENT 18544
102601	PEP
102601	Phenethyl propionate

102601	Propanoic acid, 2-phenethyl ester
102601	Propionic acid, 2-phenylethyl ester
102601	Propionic acid, phenethyl ester
102701	4-Allyl-2-methoxyphenol
102701	Eugenol
102701	Phenol, 2-methoxy-4-(2-propenyl)-
102801	2,3,5-Trichloro-4-(propylsulfonyl)pyridine
102801	Dowicil A-40 Antimicrobial, component of
102801	Pyridine, 2,3,5-trichloro-4-(propylsulfonyl)-
102801	XD-7603
102802	2,3,4,5-Tetrachloropyridine
102802	2,3,4-Trichloro-4-(propylthio)pyridine
102802	2,3-Dichloro-4-(propylsulfonyl)pyridine
102802	3,5-Dichloro-2,4-bis(propylsulfonyl)pyridine
102802	Dowicil A-40 Antimicrobial, component of
102802	Other chlorinated pyridines of Dowacil A-40
102901	Busan 52, component of (with 051704)
102901	Carbamodithioic acid, N-methyl-N-hydroxymethyl-, potassium salt
102901	Potassium N-hydroxymethyl-N-methyldithiocarbamate
103001	2-(1-Naphthoxy)-N,N-diethylpropionamide
103001	2-(1-Naphthyloxy)-N,N-diethylpropionamide
103001	2-(.alpha.-Naphthoxy)-N,N-diethylpropionamide
103001	2-(alpha-Naphthoxy)-N,N-diethylpropionamide
103001	Devrinol
103001	Napromide
103001	Napropamid
103001	Napropamide
103001	N,N-Diethyl-2-(1-naphthalenyloxy)propanamide
103001	N,N-Diethyl-2-(1-naphthalenyloxy)propionamide
103001	Propanamide, N,N-diethyl-2-(1-naphthalenyloxy)-
103001	Propionamide, N,N-diethyl-2-(1-naphthyloxy)-
103001	R-7165
103001	R 7465
103001	R-7475
103001	Waylay
103002	Propanamide, N-?2-cyano-5-?3,6-dihydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)-1(2H)-pyrimidinylU-4-fluorophenylU-N-(ethylsulfonyl)-2,2-dimethyl-
103101	3,3,4,4-Tetrachlorotetrahydrothiophene 1,1-dioxide
103101	3,3,4,4-Tetrachlorotetrahydrothiophene 1,1-dioxide (92%) and other chlorinated thiophene
103101	DAC 649
103101	DS-649
103101	Nopcocide DS-649
103101	Thiophene, 3,3,4,44-tetrachlorotetrahydro-, 1,1-dioxide
103201	9-Tricosene, (9Z)-
103201	9-Tricosene, (Z)-
103201	cis-9-Tricosene
103201	cis-Tricos-9-ene
103201	Muscalure, component of (with 103202)

103201	Muscamone
103201	(Z)-9-Tricosene
103202	(E)-9-Tricosene
103202	Muscalure, component of (with 103201)
103301	Acephate
103301	Acetylphosphoramidothioic acid, O,S-dimethyl ester
103301	Asataf
103301	ENT-27822
103301	Kitron
103301	Orthene
103301	Orthene-755
103301	Ortho 12420
103301	Ortran
103301	O,S-Dimethyl acetylphosphoramidothioate
103301	Phosphoramidothioic acid, N-acetyl-, O,S-dimethyl ester
103301	RE 12420
103401	1,2-Bis(3-(ethoxycarbonyl)-2-thioureido)benzene
103401	Cercobin
103401	Cleary's 3336
103401	Diethyl ((1,2-phenylene)bis(iminocarbonothioyl))bis(carbamate)
103401	Diethyl 4,4'-o-phenylenebis(3-thioallophanate)
103401	Thiophanate
103401	Thiophanate-ethyl
103401	Topsin
103501	Dimethyl 3,5,6-trichloro-2-pyridinyl phosphate
103501	Dowco 217
103501	Fospirate
103501	O,O-Dimethyl O-(3,5,6-trichloro-2-pyridyl) phosphate
103501	Phosphoric acid, dimethyl 3,5,6-trichloro-2-pyridyl ester
103501	Torelle
103601	CP 70139
103601	Glifonox
103601	Glycel
103601	Glycine, N-(phosphonomethyl)-, compd. with 2-propanamine (1:1)
103601	Glyphosate, isopropylamine salt
103601	Glyphosate-isopropylammonium
103601	Isopropylamine glyphosate (N-(phosphonomethyl)glycine)
103601	Isopropylamine salt of N-(phosphonomethyl) glycine
103601	MON 139
103601	MON 39
103601	N-(Phosphonomethyl)glycine, isopropylamine salt
103601	Rodeo
103601	Rondo
103601	Roundup
103602	CP 41845
103602	Glycine, N,N-bis(phosphonomethyl)-
103602	Glyphosine
103602	N,N-Bis(phosphonomethyl)glycine

103602	Polaris
103603	Glycine, N-(phosphonomethyl)-, sodium salt (2:3)
103603	Glyphosate, sesquisodium salt
103603	MON-8000
103603	N-(Phosphonomethyl)glycine, sesquisodium salt
103603	Polado
103603	Sodium glyphosate
103604	Ammonium Glyphosate
103604	Glycine, N-(phosphonomethyl)-, ammonium salt
103604	Glyphosate, ammonium salt
103604	N-(Phosphonomethyl)glycine, ammonium salt
103605	Glyphosate ethanolamine salt
103605	N-(Phosphonomethyl)glycine, ethanolamine salt
103607	Glycine, N-(phosphonomethyl)-, diammonium salt
103607	Glyphosate diammonium salt
103608	Glycine, N-(phosphonomethyl)-, compd. with N-methylmethanamine (1:1)
103608	Glyphosate, dimethylammonium salt
103608	Methanamine, N-methyl-, compd. with N-(phosphonomethyl) glycine (1:1)
103608	MON 0468
103613	Glycine, N-(phosphonomethyl)- potassium salt
103613	Potassium glyphosate
103613	Potassium salt of glyphosate
103669	Betaine
103669	Glycine betaine
103669	Methanaminium, 1-carboxy-N,N,N-trimethyl-, inner salt
103669	N,N,N-trimethylglycine
103679	1-Decanamine, N-decyl-, polymer with boric acid (H3BO3), oxirane and 1,2-propanediol
103679	Boric acid (H3BO3), polymer with N-decyl-1-decanamine, oxirane and 1,2- propanediol
103701	Carbamic acid, diethylthio-, S-ethyl ester
103701	Carbamothioic acid, diethyl-, S-ethyl ester
103701	Ethiolate
103701	Prefox, component of (with 100401)
103701	S-15076
103701	S-Ethyl diethylthiocarbamate
103702	Carbamothioic acid, diethyl-, S-ethyl ester, mixt. with 6-chloro-N-cyclopropyl-N'-(1-methylethyl)-1,3,5-triazine-2,4-diamine
103702	Prefox (Cyprazine with ethiolate)
103801	2-Dimethylamino-1-(methylthio)glyoxal O-methylcarbamoylmonoxime
103801	Carbamic acid, methyl-, O-((((dimethylcarbamoyl)methylthio)methylene)amino) deriv.
103801	D-1410
103801	Dioxamyl
103801	DPX 1410
103801	DuPont 1410
103801	Ethanimidothioic acid, 2-(dimethylamino)-N-(((methylamino)carbonyl)oxy)-2-oxo-, methyl ester
103801	Methyl N',N'-dimethyl-N-((methylcarbamoyl)oxy)-1-thiooxamimidate
103801	Oxamimidic acid, N',N'-dimethyl-N-((methylcarbamoyl)oxy)-1-thio-, methyl ester
103801	Oxamyl
103801	Thioxamyl
103801	Vydate

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103901	1H-2,1,3-Benzothiadiazin-4(3H)-one-2,2-dioxide, 3-isopropyl-, sodium salt
103901	3-Isopropyl-1H-2,1,3-benzothiadiazin-4(3H)-one-2,2-dioxide, sodium salt
103901	BAS 35107-H
103901	Basagran (as the sodium salt)
103901	Bentazon, sodium salt
103901	Sodium bentazon
103901	Twister 3.75LC (Use 3 code nos. 103901, 123802 and 075603)
104001	1-Propanol, 2-((hydroxymethyl)amino)-2-methyl-
104001	2-((Hydroxymethyl)amino)-2-methyl-1-propanol
104001	2-((Hydroxymethyl)amino)-iso-butanol
104001	Troysan 192 (name no longer used for this chemical)
104101	Edolan-U
104101	Eulan-U-33
104101	Methanesulfonamide, 1-chloro-N-(4,5-dichloro-2-(2,4,5-trichlorophenoxy)phenyl)-, sodium salt
104101	Sodium 1,4',5'-trichloro-2'-(2,4,5-trichlorophenoxy)methanesulfonanilide
104201	3,5-Dinitro-N4,N4-dipropylsulfanilamide
104201	3,5-Dinitro-N',N'-dipropylsulfanilamide
104201	3,5-Dinitro-N(sup4),N(sup4)-dipropylsulfanilamide (ACN)
104201	4-(Dipropylamino)-3,5-dinitrobenzenesulfonamide
104201	Benzenesulfonamide, 4-(dipropylamino)-3,5-dinitro-
104201	Compound 67019
104201	Dirimal
104201	EL 119
104201	N(sup4),N(sup4)-Dipropyl-3,5-dinitrosulfanilamide
104201	Oryzalin
104201	Rout, component of (with 111601)
104201	Rycelan
104201	Ryzelan
104201	Sulfanilamide, 3,5-dinitro-N4,N4-dipropyl-
104201	Sulfanilamide, 3,5-dinitro-N(sup4),N(sup4)-dipropyl-
104201	Surflan
104301	Benzoic acid, 5-(2,4-dichlorophenoxy)-2-nitro-, methyl ester
104301	Bifenox
104301	MC-4379
104301	Methyl 5-(2,4-dichlorophenoxy)-2-nitrobenzoate
104301	Modown
104401	2-(Ethylthio)-4,6-bis(isopropylamino)-s-triazine
104401	Dipropetryn
104401	Dipropetryn (2-(ethylthio)-4,6-bis(isopropylamino)-s-triazine)
104401	GS 16068
104401	Sancap
104501	1-(4-Nitrophenyl)-3-(3-pyridylmethyl)urea
104501	DLP-787
104501	N-3-Pyridylmethyl-N'-p-Nitrophenylurea
104501	N-(4-Nitrophenyl)-N'-(3-pyridinylmethyl)urea
104501	PMP-787
104501	Pyriminil
104501	Pyrinuron

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104501	RH 787
104501	Urea, N-(4-nitrophenyl)-N'-(3-pyridinylmethyl)-
104501	Vacor
104502	1-(3-chloro-4,5,6,7-tetrahydropyrazolo[1,5-a]pyridin-2-yl)-5-(methyl(prop-2-ynyl)amino]pyrazole-4-carbonitrile
104502	1H-Pyrazole-4-carbonitrile, 1-(3-chloro-4,5,6,7-tetrahydropyrazolo[1,5-a]pyridin-2-yl)-5-(methyl-2-propyn-1-ylamino)-
104502	1H-Pyrazole-4-carbonitrile, 1-(3-chloro-4,5,6,7-tetrahydropyrazolo[1,5-a]pyridin-2-yl)-5-(methyl-2-propynylamino)-
104502	Pyraclonil
104502	Pyrazolo[1,5-a]pyridine, 1H-pyrazole-4-carbonitrile deriv.
104601	Di(tri(2,2-dimethyl-2-phenylethyl)tin)oxide
104601	Fenbutatin-oxide
104601	Hexakis(2-methyl-2-phenylpropyl)distannoxane
104601	Hexakis(beta,beta-dimethylphenethyl)distannoxane
104601	Neostanox
104601	SD 14114
104601	Torque
104601	Vendex
104701	1-F 21 Fungicide
104701	Carbamic acid, ((4-methyl-1,3-phenylene)bis(iminocarbonyl-1H-benzimidazole-1,2-diyl))bis-, dimethyl ester
104701	Dimethyl (4-methyl-1,3-phenylenebis(iminocarbonyl-1H-benzimidazole-1,2-diyl))biscarbamate
104801	3-((Ethoxycarbonyl)amino)phenyl N-phenylcarbamate
104801	Betamix 70 WP
104801	Betanal-475 (contested)
104801	Betanex
104801	Betanex 70 WP
104801	Carbamic acid, N-phenyl-, 3-((ethoxycarbonyl)amino)phenyl ester
104801	Desmedipham
104801	EP 475
104801	Ethyl m-hydroxycarbanilate carbanilate
104801	SN-38107
104801	SN-475
104901	Acetic acid, mercaptophenyl-, ethyl ester, S-ester with O,O-Dimethyl phosphorodithioate
104901	Acetic acid, (O,O-dimethyldithiophosphorylphenyl)-, ethyl ester
104901	Aimsan
104901	Bay 18510
104901	Bay 33051
104901	Cidial
104901	Dimephenthoate
104901	Dimethenthoate
104901	Elsan
104901	ENT-27386
104901	Ethyl alpha-((dimethoxyphosphinothioyl)thio)benzeneacetate
104901	Ethyl ester of O,O-dimethyldithiophosphoryl a-phenyl acetic acid
104901	OMS 1075
104901	O,O-Dimethyl-S-(alpha-ethoxycarbonylbenzyl) phosphorodithioate
104901	O,O-Dimethyl S-alpha-(ethoxycarbonyl)benzyl phosphorothiolothionate
104901	PAP
104901	Papthion

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104901	Phenthoate
104901	Phosphorodithioic acid, O,O-dimethyl ester, S-ester with ethyl mercaptophenylacetate
104901	Rogodial
104901	S-2940
104901	S-(alpha-(Ethoxycarbonyl)benzyl) O,O-dimethyl phosphorodithioate
104901	S-Ethylmercaptophenylacetate-O,O-dimethylphosphorodithioate
104901	Tanone
104901	TH-346-I
105001	AC 92100
105001	Contraven
105001	Counter
105001	Phosphorodithioic acid, O,O-diethyl-S-(((1,1-dimethylethyl)thio)methyl)- ester
105001	S-(((1,1-Dimethylethyl)thio)methyl) O,O-diethyl phosphorodithioate
105001	ST 100
105001	S-((tert-Butylthio)methyl) O,O-diethyl phosphorodithioate
105001	Terbufos
105101	Egg solids
105101	Lursect
105101	Lurtox
105101	MGK Fly Attractant
105101	Putrescent whole egg solids
105120	Lysophosphatidylethanolamine (LPE)
105120	Lysophosphatidylethanolamines, egg yolk
105201	1,3-Benzodioxol-4-ol, 2,2-dimethyl-, methylcarbamate
105201	1,3-Benzodioxole, 2,2-dimethyl-4-(N-methylaminocarboxylato)-
105201	2,2-Dimethyl-1,3-benzodioxol-4-yl methylcarbamate
105201	2,3-(Isopropylidenedioxy)phenyl N-methylcarbamate
105201	Bendiocarb
105201	Bendiocarb (2,2-dimethyl-1,3-benzoldioxol-4-yl methylcarbamate)
105201	Carbamic acid, methyl-, 2,3-(dimethylmethylenedioxy)-phenyl ester
105201	Carbamic acid, methyl-, 2,3-(isopropylidenedioxy)phenyl ester
105201	Dycarb
105201	Ficam
105201	Ficam D
105201	Ficam Plus
105201	Ficam ULV
105201	Ficam W
105201	Garvox
105201	Multamat
105201	NC-6897
105201	Niomil
105201	Seedox
105201	Tattoo
105201	Turcam
105301	1,1-Dimethylethyl hydroperoxide
105301	Hydroperoxide, 1,1-dimethylethyl
105301	Slimicide DE-488
105301	tert-Butyl hydroperoxide

105401	1-Methylethyl (E,E)-11-methoxy-3,7,11-trimethyl-2,4-dodecadienoate
105401	2,4-Dodecadienoic acid, 11-methoxy-3,7,11-trimethyl-, 1-methylethyl ester, (E,E)-
105401	2,4-Dodecadienoic acid, 11-methoxy-3,7,11-trimethyl-, ispropyl ester, (E,E)-
105401	Altosid Briquets
105401	Altosid CP10
105401	Altosid SR 10
105401	ENT-70460
105401	Isopropyl (2E,4E)-11-methoxy-3,7,11-trimethyl-2,4-dodecadienoate
105401	Isopropyl (E,E)-11-methoxy-3,7,11-trimethyl-2,4-dodecadienoate
105401	Kabat
105401	Manta
105401	Methoprene
105401	ZR-515
105402	2,4-Dodecadienoic acid, 11-methoxy-3,7,11-trimethyl-, 1-methylethyl ester, (2E, 4E, 7S)-,
105402	2,4-Dodecadienoic acid, 11-methoxy-3,7,11-trimethyl-, 1-methylethyl ester, [S-(E,E)]-
105402	Isopropyl (2E,4E,7S)-11-methoxy-3,7,11-trimethyl-2,4-dodecadienoate
105402	S-Methoprene
105403	Trypsin Modulating Oostatic Factor (TMOF)
105501	1-(5-tert-Butyl-1,3,4-thiadiazol-2-yl)-1,3-dimethylurea
105501	EL 103
105501	Graslan
105501	N-(5-(1,1-Dimethylethyl)-1,3,4-thiadiazol-2-yl)-N,N'-dimethylurea
105501	Spike
105501	Tebuthiuron
105501	Urea, N-(5-(1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl)-N,N'-dimethyl-
105601	1,3,5-Triazine-1,3,5(2H,4H,6H)-triethanol, .alpha.,.alpha.',.alpha.'-trimethyl-
105601	1,3,5-Tris(2-hydroxypropyl)hexahydro-s-triazine
105601	Grotan HD
105601	Hexahydro-1,3,5-tris(2-hydroxypropyl)-s-triazine
105601	Onyxcide 200
105601	Rancidity control agent
105601	Tris(2-hydroxypropyl)hexahydro-s-triazine
105701	3'-(Trifluoromethylsulfonamido)-p-acetotoluidide, diethanolamine salt
105701	Acetamide, N-(4-methyl-3-(((trifluoromethyl)sulfonyl)amino)phenyl)-, compd. with 2,2'-iminobis(ethanol) (1:1)
105701	Diethanolamine fluoridamid (N-(4-methyl-3-(((trifluoromethyl)sulfonyl)amino)phenyl)acetamide)
105701	Fluoridamid, diethanolamine salt
105701	MBR 6033
105701	N-(4-Methyl-3-(((trifluoromethyl)sulfonyl)amino)phenyl) acetamide = fluoridamid, diethanolamine salt
105701	Sustar
105801	3(2H)-Pyridazinone, 4-chloro-5-(methylamino)-2-(3-(trifluoromethyl)phenyl)-
105801	3(2H)-Pyridazinone, 4-chloro-5-(methylamino)-2-(.alpha.,.alpha.,.alpha.-trifluoro-m-tolyl)-
105801	4-Chloro-5-(methylamino)-2-(3-(trifluoromethyl)phenyl-3(2H)-pyridazinone
105801	4-Chloro-5-(methylamino)-2-(alpha,alpha,alpha-trifluoro-m-tolyl)-3(2H)-pyridazinone
105801	Evital
105801	H 9789
105801	Monometflurazon
105801	Norflurazon
105801	SAN 9789 H

105801	Solicam
105801	Zorial
105901	AC 47300
105901	Accothion
105901	Agriya 1050
105901	Agrothion
105901	Arbogal
105901	Bay 41831
105901	Bay S 5660
105901	CL 47300
105901	CP 47114
105901	Cytel
105901	Dimethyl 3-methyl-4-nitrophenyl phosphorothionate
105901	Dimethyl 4-nitro-m-tolyl phosphorothionate
105901	Dybar
105901	EI 47300
105901	ENT 25,715
105901	Fenitox
105901	Fenitrothion
105901	Folithion
105901	Kotion
105901	m-Cresol, 4-nitro-, O-ester with O,O-dimethyl phosphorothioate
105901	MEP
105901	Metathion
105901	Metathionine
105901	Novathion
105901	Nuvanol
105901	O,O-Dimethyl O-(3-methyl-4-nitrophenyl) phosphorothioate
105901	O,O-Dimethyl O-(4-nitro-m-tolyl) phosphorothioate
105901	Phosphorothioic acid, O,O-dimethyl O-(3-methyl-4-nitrophenyl) ester
105901	Phosphorothioic acid, O,O-dimethyl O-(4-nitro-m-tolyl) ester
105901	S 5660
105901	Sumithion
106001	1,2,4-Oxadiazolidine-3,5-dione, 2-(3,4-dichlorophenyl)-4-methyl-
106001	2-(3,4-Dichlorophenyl)-4-methyl-1,2,4-oxadiazolidine-3,5-dione
106001	Bioxone
106001	Chlormethazole
106001	Methazole
106001	Mezopur
106001	Oxydiazol
106001	Paxilon
106001	Probe
106001	Tunic
106001	VCS 438
106101	2-Dimethylamino-5,6-dimethyl-4-pyrimidinyl dimethylcarbamate
106101	2-Dimethylamino-5,6-dimethylpryimidin-4-yl N,N-dimethylcarbamate
106101	Carbamic acid, dimethyl-, 2-(dimethylamino)-5,6-dimethyl-4-pyrimidinyl ester
106101	Pirimicarb

106101	Pirimicarb technical
106101	Pirimor
106101	PP 062
106201	1,5-Di(2,4-dimethylphenyl)-3-methyl-1,3,5-triazapenta-1,4-diene
106201	Amitraz
106201	BAAM
106201	BTS-27419
106201	ENT 27967
106201	Formamidine, N-methyl-N'-2,4-xylyl-N-(N-2,4-xylylformimidoyl)-
106201	Methanimidamide, N'-(2,4-dimethylphenyl)-N-(((2,4-dimethylphenyl)imino)methyl)-N-methyl-
106201	Mitac
106201	N'-(2,4-Dimethylphenyl)-N-(((2,4-dimethylphenyl)imino)methyl)-N-methylmethanimidamide
106201	N-Methyl-bis(2,4-xylyliminomethyl)amine
106201	N,N'-((Methylimino)dimethylidyne)bis(2,4-xylidine)
106201	Triazid
106201	U-36059
106301	Ditalimfos
106301	Dowco 199
106301	Laptran
106301	O,O-Diethyl (1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)phosphonothioate
106301	O,O-Diethyl phthalimidophosphonothioate
106301	Phosphonothioic acid, (1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)-, O,O-diethyl ester
106301	Plondrel
106401	1,2-Dimethyl-3,5-diphenyl-1H-pyrazolinium methyl sulfate (ACN)
106401	1,2-Dimethyl-3,5-diphenyl-1H-pyrazolium methyl sulfate
106401	1H-Pyrazolium, 1,2-dimethyl-3,5-diphenyl-, methyl sulfate
106401	AC 84777
106401	Avenge
106401	Difenzoquat methyl sulfate
106401	Finaven
106401	Yeh-Yan-Ku
106402	1,2-Dimethyl-3,5-diphenyl-1H-pyrazolium (ion)
106402	1,2-Dimethyl-3,5-diphenylpyrozolium ion
106402	1H-Pyrazolium, 1,2-dimethyl-3,5-diphenyl-
106402	Difenzoquat
106501	4-(1,1-Dimethylethyl)-N-(1-methylpropyl)-2,6-dinitrobenzenamine
106501	A-820
106501	Amchem 70-25
106501	Amex
106501	Aniline, N-sec-butyl-4-tert-butyl-2,6-dinitro-
106501	Benzenamine, 4-(1,1-dimethylethyl)-N-(1-methylpropyl)-2,6-dinitro-
106501	Butralin
106501	Dibutalin
106501	N-sec-Butyl-4-tert-butyl-2,6-dinitroaniline
106501	Sector
106501	Tamex
106601	Benzenamine, N-(cyclopropylmethyl)-2,6-dinitro-N-propyl-4-(trifluoromethyl)-
106601	CGA 10832

106601	ER-5461
106601	N-(Cyclopropylmethyl)-a,a,a-trifluoro-2,6-dinitro-N-propyl-p-toluidine
106601	Pregard
106601	Profluralin
106601	Tolban
106701	Ammonium ethyl carbamoylphosphonate
106701	DPX 1108
106701	Fosamine
106701	Fosamine ammonium
106701	Krenite
106701	Phosphonic acid, (aminocarbonyl)-, monoethyl ester, monoammonium salt
106801	1,1'-(2-Butene-1,4-diyl)bis(3,5,7-triaza-1-azoniatricyclo(3.3.1.1(3,7))decane, dichloride
106801	1,1'-(2-Butenylene)bis(3,5,7-triaza-1-azoniaadamantane chloride)
106801	1,1'-(2-Butenylene)-bis(hexamethylenetetramine chloride)
106801	1,3,5,7-Tetraazatricyclo(3.3.13,7)decane, 3,5,7-triaza-1-azoniatricyclo(3.3.1.13,7)decane deriv.
106801	3,5,7-Triaza-1-azoniatricyclo(3.3.1.13,7)decane, 1,1'-(2-butene-1,4-diyl)bis-, dichloride
106801	Cosan 265
106901	4-(Aminophenylsulfonyl)carbamate, methyl ester
106901	Asilan
106901	Asulam
106901	Asulox
106901	Asulox 40
106901	Asulox F
106901	Carbamic acid, ((4-aminophenyl)sulfonyl)-, methyl ester
106901	Carbamic acid, sulfanilyl-, methyl ester
106901	Jonnix
106901	MB 9057
106901	Methyl ((4-aminophenyl)sulfonyl)carbamate
106901	Methyl sulfanilylcarbamate
106902	Asulam, sodium salt
106902	Asulox, sodium salt
106902	Carbamic acid, ((4-aminophenyl)sulfonyl)-, methyl ester, monosodium salt
106902	Methyl sulfanilylcarbamate, sodium salt
106902	Sodium asulam
106903	Asulox, potassium salt
106903	Carbamic acid, ((4-aminophenyl)sulfonyl)-, methyl ester, monopotassium salt
106903	Methyl sulfanilylcarbamate, potassium salt
106903	Potassium asulam
107001	(1H,3H,5H-Oxazolo(3,4-C)oxazol-7a(7H)-ylmethoxy)methanol
107001	5-Hydroxymethoxymethyl-1-aza-3,7-dioxabicyclo(3.3.0)octane
107001	Nuosept 95, component of
107002	1H,3H,5H-Oxazolo(3,4-C)oxazole-7a(7H)-methanol
107002	5-Hydroxymethyl-1-aza-3,7-dioxabicyclo(3.3.0)octane
107002	Nuosept 95, component of
107003	1H,3H,5H,-Oxazolo(3,4-c)oxazole, poly(oxymethylene) deriv.
107003	5-Hydroxypoly(methyleneoxy)* methyl-1-aza-3,7-dioxabicyclo(3.3.0)octane *(74% C2, 21% C3, 4% C4, 1% C5)
107003	Nuosept 95, component of (with 107001 & 107002)
107003	Nuosept C

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107004	Nuosept 95 (Use code nos., 107001, 107002 and 107003)
107091	Etoxazole
107091	Oxazole, 2-(2,6-difluorophenyl)-4-{4-(1,1-dimethylethyl)-2-ethoxyphenyl}-4,5-dihydro-
107101	3(2H)-Isothiazolone, 5-chloro-2-methyl-, calcium complex
107101	5-Chloro-2-methyl-3(2H)-isothiazolone, calcium chloride complex
107101	5-Chloro-2-methyl-4-isothiazolin-3-one calcium chloride
107101	Kathon 886, component of
107101	Microbiocide 886, component of
107101	RH-30, component of
107101	RH-651-CaCl2, component of
107101	RH-886, component of
107102	2-Methyl-3(2H)-isothiazolone, calcium chloride complex
107102	2-Methyl-4-isothiazolin-3-one calcium chloride
107102	3(2H)-Isothiazolone, 2-methyl-, calcium complex
107102	Kathon 886, component of
107102	Microbiocide 886, component of
107102	RH-30, component of
107102	RH-651-CaCl2, component of
107102	RH-886, component of
107103	3(2H)-Isothiazolone, 5-chloro-2-methyl-
107103	5-Chloro-2-methyl-3(2H)-isothiazolone
107103	5-Chloro-2-methyl-4-isothiazolin-3-one
107103	5-Chloro-2-methylisothiazol-3-one
107103	Kathon 886F, component of
107103	Kathon 886MW, component of
107103	Kathon CG, component of
107104	2-Methyl-3(2H)-isothiazolone
107104	2-Methyl-3-isothiazolone
107104	2-Methyl-4-isothiazolin-3-one
107104	2-Methylisothiazol-3-one
107104	3(2H)-Isothiazolone, 2-methyl-
107104	Kathon 886F, component of
107104	Kathon 886MW, component of
107104	Kathon CG, component of
107104	SKYCIDE 100
107105	5-Chloro-2-methyl-4-isothiazolin-3-one calcium chloride with 2-methyl-4-isothazolin-3-one calcium chloride
107106	5-Chloro-2-methyl-3(2H)-isothiazolone with 2-methyl-3(2H)-isothiazolone
107107	2H-Cyclopent(d)isothiazol-3(4H)-one, 5,6-dihydro-2-methyl-
107107	2-Methyl-4,5-trimethylene-4-isothiazolin-3-one
107107	2-Methyl-5,6-dihydro-4H-cyclopenta(d) isothiazol-3-one
107107	MTI
107107	Promexal X50 preservative
107200	Helicoverpa zea ABA-NPV-U
107200	Helicoverpa zea nucleopolyhedrovirus
107201	1,3,5-Triazine-2,4(1H,3H)dione, 3-cyclohexyl-6-(dimethylamino)-1-methyl-
107201	3-Cyclohexyl-6-(dimethylamino)-1-methyl-1,3,5-triazine-2,4(1H,3H)-dione
107201	3-Cyclohexyl-6-(dimethylamino)-1-methyl-s-triazine-2,4(1H,3H)-dione
107201	DPX 3674

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107201	H 12156
107201	Hexazinone
107201	Velpar Herbicide
107201	Velpar L
107300	Biotrol VHZ
107300	Elcar
107300	Helicoverpa zea nuclear polyhedrosis virus (HzNPV)
107300	Heliothis NPV
107300	Heliothis zea nuclear polyhedrosis virus (Previous name for HzNPV, now supplanted by Helicoverpa zea NPV)
107300	HzNPV
107300	NPH
107300	Polyhedral occlusion bodies (OBs) of the nuclear polyhedrosis virus of Helicoverpa zea (corn earworm)
107300	Stellar LC
107300	Viron H
107301	Use code no. 107300
107302	Biocontrol-1
107302	Polyhedral inclusion bodies of Douglas fir tussock moth nucleopolyhedrosis virus
107302	TM Biocontrol-1
107303	Gypcheck
107303	Gypsy moth NPV
107303	Polyhedral inclusion bodies of gypsy moth nucleopolyhedrosis virus
107304	European Pine Sawfly Polyhedrosis Virus
107304	Neochek S
107304	Nuclear Polyhedrosis Virus of Neodiprion sertifer
107304	Polyhedral inclusion bodies of n. sertifer
107304	Preserve
107305	Viral inclusion bodies
107306	LdMNPV (Genetically Engineered)
107306	Lymantria dispar nuclear polyhedrosis virus
107307	Heliothis Armigera NPV A44EB
107308	Mamestra configurata nuclear polyhedrosis virus
107308	Mamestra configurata nucleopolyhedrovirus (McNPV)
107308	VIROSOFT BA3
107310	Helicoverpa armigera nucleopolyhedrovirus, strain BV-0003
107311	Agrotis ipsilon nucleopolyhedrovirus, strain ABC-V56, DSMZ BV-0050
107401	1-Octadecanaminium, N,N-dimethyl-N-(3-(trimethoxysilyl)propyl)-, chloride
107401	3-(Trimethoxysilyl)propyl dimethyl octadecyl ammonium chloride
107401	5700 Antimicrobial Agent
107401	Dow Corning 5700
107401	N-Octadecyldimethyl{3-(trimethoxysilyl)propyl}ammonium chloride
107401	Q9-5700
107403	1-Octadecanaminium,N,N-dimethyl-N-[3-(trihydroxysilyl)propyl],chloride
107403	3-(Trihydroxysilyl)propyl dimethyl octadecyl ammonium chloride
107403	Octadecyldimethyl trihydroxysilyl propyl ammonium chloride
107409	1-Tetradecanaminium, N, N-dimethyl-N-[3-(trimethoxysilyl)propyl]-, chloride
107409	Dimethyltetradecyl [3-(trimethoxysilyl)propyl]ammonium chloride
107501	2,4-Dodecadienoic acid, 3,7,11-trimethyl-, 2-propynyl ester, (E,E)-
107501	2-Propynyl (E,E)-3,7,11-trimethyl-2,4-dodecadienoate

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107501	Enstar 5E
107501	Kinoprene
107501	ZR-777
107502	2,4-Dodecadienoic acid, 3,7,11-trimethyl-, 2-propynyl ester, (S-(E,E))-
107502	2-Propynyl (S-(E,E))-3,7,1-trimethyl-2,4-dodecadienate
107502	Enstar II
107502	S-Kinoprene
107601	1-Propanaminium, 2-hydroxy-N,N,N,-trimethyl-, 3-(C12-15-alkyloxy) derivs., chlorides
107601	3-Alkoxy*-2-hydroxypropyl trimethyl ammonium chloride *(100% C12-C15 as in linear, primary alcohol)
107601	Visco 1152 (Use 2 code nos. 047501 and 107601)
107602	Visco 1153
107701	Smite (name also used for PPPS)
107701	Sodium azide
107702	Kazoe
107702	Potassium azide
107801	3-Iodo-2-propynyl butylcarbamate
107801	ASC 67000
107801	Carbamic acid, butyl-, 3-iodo-2-propynyl ester
107801	IPBC
107801	Permatox IBP
107801	Troysan KK-108A
107801	Troysan Polyphase Anti-Mildew
107901	1,4-Bis(1-formamido-2,2,2-trichloroethyl)piperazine
107901	1,4-Bis(2,2,2-trichloro-1-formamidoethyl)piperazine
107901	Biformylchlorazin
107901	CA 70203
107901	CA 73021
107901	Cela 50
107901	Cela W-524
107901	CME 74770
107901	Compound W
107901	CW 524
107901	Denarin
107901	Formamide, N,N'-(1,4-piperazinediylbis(2,2,2-trichloroethylidene))bis-
107901	Funginex
107901	N,N'-(1,4-Piperazinediylbis(2,2,2-trichloroethylidene))bisformamide
107901	N,N'-(1,4-Piperazinediylbis(2,2,2-trichloroethylidine)bis(formamide)
107901	N,N-(1,4-Piperazinediylbis(.alpha.,.alpha.,.alpha.-trichloroethylidene))bis(formamide)
107901	N,N'-Bis(1-formamido-2,2,2-trichloroethyl)piperazine
107901	Piperazin-1,4-diyl-bis(1-(2,2,2-trichloroethyl)formamide)
107901	Piperazine, 1,4-bis(1-formamido-2,2,2-trichloroethyl)-
107901	Saprol
107901	Triforine
108001	1,1,1-Trifluoro-N-(2-methyl-4-(phenylsulfonyl)phenyl)methanesulfonamide
108001	2-Methyl-4-(phenylsulfonyl)trifluoromethanesulfonanalide
108001	Destun
108001	MBR 8251
108001	Perfluidone

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108002	Diethanolamine perfluidone (1,1,1-trifluoro-N-(2-methyl-4-(phenylsulfonyl)phenyl)methanesulfonamide)
108002	Perfluidone, diethanolamine salt
108101	4-Pyrimidinol, 2-(diethylamino)-6-methyl-, O-ester with O,O-diethyl phosphorothioate
108101	Fernex
108101	O-(2-(Diethylamino)-6-methyl-4-pyrimidinyl) O,O-diethyl phosphorothioate
108101	O,O-Diethyl O-(2-(diethylamino)-6-methyl-4-pyrimidinyl) phosphorothioate
108101	Phosphorothioic acid, O-(2-(diethylamino)-6-methyl-4-pyrimidinyl) O,O-diethyl ester
108101	Pirimifosethyl
108101	Pirimiphos-ethyl
108101	PP 211
108101	Primicid
108101	Primotec
108102	4-Pyrimidinol, 2-(diethylamino)-6-methyl-, O-ester with O,O-dimethyl phosphorothioate
108102	Actellic
108102	Actellifog
108102	Blex
108102	ENT 27699Gc
108102	Methylpyrimiphos
108102	O-(2-(Diethylamino)-6-methyl-4-pyrimidinyl) O,O-dimethyl phosphorothioate
108102	O,O-Dimethyl O-(2-(diethylamino)-6-methyl-4-pyrimidinyl)phosphorothioate
108102	Phosphorothioic acid, O-(2-(diethylamino)-6-methyl-4-pyrimidinyl) O,O-dimethyl ester
108102	Pirimifosmethyl
108102	Pirimiphos-methyl
108102	PP 511
108102	R-33986
108102	Silosan
108103	2-(Diethylamino)-6-methyl-4-pyrimidinyl diethyl phosphate
108103	Fernex, O-analog
108103	Phosphoric acid, 2-(diethylamino)-6-methyl-4-pyrimidinyl diethyl ester
108201	1-(4-Chlorophenyl)-3-(2,6-difluorobenzoyl)urea
108201	Benzamide, N-(((4-chlorophenyl)amino)carbonyl)-2,6-difluoro-
108201	Diflubenzuron
108201	Difluron
108201	Dimilin
108201	DU 112307
108201	ENT 29054
108201	Largon
108201	Micromite
108201	N-(((4-Chlorophenyl)amino)carbonyl)-2,6-difluorobenzamide
108201	OMS 1804
108201	PDD 6040-I
108201	PH 60-40
108201	TH 6040
108201	Urea, 1-(p-chlorophenyl)-3-(2,6-difluorobenzoyl)-
108202	Benzamide, N-{{{3,5-dichloro-4-{{3-chloro-5-(trifluoromethyl)-2-pyridinyl}oxy}phenyl}amino}carbonyl}-2,6-difluoro-
108202	CGA 112913
108202	IKI 7899
108202	N-{4-(3-Chloro-5-trifluoromethyl-2-pyridinyl-oxy)-3,5-dichloro-phenyl-aminocarbonyl}-2,6-difluorobenzamide

108203	1-{4-(2-Chloro-alpha.alpha.alpha-trifluoro-p-tolyloxy)-2-fluorophenyl}-3-(2,6-difluorobenzoyl) urea
108203	Benzamide, N-{{{4-{2-chloro-4-(trifluoromethyl)phenoxy}-2-fluorophenyl} amino}carbonyl}-2,6-difluoro-
108203	Cascade
108203	Flufenoxuron
108204	N-Sulphenyl derivative of WL115110 (This name can be modified later.)
108204	WL117559
108209	BENZAMIDE,2-[[[[[(4,6-DIMETHOXY-2-PYRIMIDINYL)AMINO]CARBONYL]AMINO]SULFONYL]AMINO -N,N-DIMETHYL-0
108209	Orthosulfamuron
108301	Cuprous iodide
108301	Hydro-Giene
108303	Copper(1+) chloride
108303	Copper chloride (CuCl)
108303	Cuprous chloride (Cu2Cl2)
108303	Cuprous chloride (CuCl)
108303	Dicopper dichloride
108401	.alpha.-Toluenethiol, p-chloro-, diethylcarbamate
108401	B 3015
108401	Bencarb
108401	Benthiocarb
108401	Bolero
108401	Carbamic acid, diethylthio-, S-(p-chlorobenzyl) ester
108401	Carbamothioic acid, diethyl-, S-((4-chlorophenyl)methyl) ester
108401	IMC 3950
108401	p-Chlorobenzyl diethylthiolcarbamate
108401	p-Chlorobenzyl N,N-diethylthiolcarbamate
108401	S-(4-Chlorobenzyl) diethylthiocarbamate
108401	S-(4-Chlorobenzyl) diethylthiolcarbamate
108401	S-(4-Chlorobenzyl) N,N-diethylthiocarbamate
108401	S-4-Chlorobenzyl N,N-diethylthiocarbamate
108401	S-(4-Chlorobenzyl) N,N-diethylthiolcarbamate
108401	S-((4-Chlorophenyl)methyl) diethylcarbamothioate
108401	S-((4-Chlorophenyl)methyl) N,N-diethylthiocarbamate
108401	Saturn
108401	S-(p-Chlorobenzyl) diethylthiocarbamate
108401	Thiobencarb
108501	3,4-Xylidine, 2,6-dinitro-N-(1-ethylpropyl)-
108501	AC 92553
108501	Accotab
108501	Aniline, 3,4-dimethyl-2,6-dinitro-N-(1-ethylpropyl)-
108501	Benzenamine, 3,4-dimethyl-2,6-dinitro-N-(1-ethylpropyl)-
108501	Benzenamine, N-(1-ethylpropyl)-3,4-dimethyl-2,6-dinitro-
108501	Go-Go-San
108501	Herbadox
108501	N-(1-Ethylpropyl)-2,6-dinitro-3,4-xylidine
108501	N-(1-Ethylpropyl)-3,4-dimethyl-2,6-dinitroanaline
108501	N-(1-Ethylpropyl)-3,4-dimethyl-2,6-dinitrobenzenamine
108501	Pay-Off
108501	Pendimethalin

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108501	Penoxalin
108501	Prowl
108501	Sipaxol
108501	Squadron, component of (with 128848)
108501	Stomp
108501	Wax-Up
108601	5-Pyrimidinemethanol, .alpha.-cyclopropyl-.alpha.-(4-methoxyphenyl)-
108601	.alpha.-Cyclopropyl-.alpha.-(4-methoxyphenyl)-5-pyrimidinemethanol
108601	Ancymidol
108601	A-rest
108601	EL 531
108601	Quel
108701	Bas 392-H
108701	Basalin
108701	Benzenamine, N-(2-chloroethyl)-2,6-dinitro-N-propyl-4-(trifluoromethyl)-
108701	Fluchloralin
108701	N-(2-Chloroethyl)-2,6-dinitro-N-propyl-4-(trifluoromethyl)aniline
108701	N-(2-Chloroethyl)-2,6-dinitro-N-propyl-4-(trifluoromethyl)benzenamine
108701	N-(2-Chloroethyl)-a,a,a-trifluoro-2,6-dinitro-N-propyl-p-toluidine
108701	p-Toluidine, N-(2-chloroethyl)-2,6-dinitro-N-propyl-alpha,alpha,alpha-trifluoro-
108702	3-Pyridinesulfonamide, N- (5,7-dimethoxy [1,2,4] triazolo [1,5-a] pyrimidin-2-yl) -2-methoxy-4-(trifluoromethyl)-
108702	DE-742
108702	Pyroxsulam
108702	XDE-742
108702	XR-742
108799	CGA-77101
108799	(R)-2-Chloro-N-(2-ethyl-6-methylphenyl)-N-(2-methoxy-1-methylethyl)acetamide
108800	CGA-77102
108800	(S)-2-Chloro-N-(2-ethyl-6-methylphenyl)-N-(2-methoxy-1-methylethyl) acetamide
108800	S-Metolachlor
108801	2-Chloro-6'-ethyl-N-(2-methoxy-1-methylethyl)-o-acetotoluidide
108801	2-Chloro-N-(2-ethyl-6-methylphenyl)-N-(2-methoxy-1-methylphenyl)acetamide
108801	Acetamide, 2-chloro-N-(2-ethyl-6-methylphenyl)-N-(2-methoxy-1-methylethyl)-
108801	Acetamide, 2-chloro-N-(6-ethyl-o-tolyl)-N-(2-methoxy-1-methylethyl)-
108801	Bicep
108801	CGA-24705
108801	Codal
108801	Cotoran Multi
108801	Dual
108801	Metolachlor
108801	Milocep, component of (with 080808)
108801	N-(2'-Methoxy-1'-methylethyl)-2'-ethyl-6'-methyl-2-chloroacetanilide
108801	o-Acetotoluidide, 2-chloro-6'-ethyl-N-(2-methoxy-1-methylethyl)-
108801	Ontrack 8E
108801	Pennant
108801	Primagram
108801	Primextra
108802	Milocep (Metolochlor(108801) with Propazine(080808))

108803	1H,3H-(1,3,4)Thiadiazolo(3,4-a)pyridazine, acetic acid deriv.
108803	((2-Chloro-4-fluoro-5-((tetrahydro-3-oxo-1H,3H-(1,3,4)thiadiazolo(3,4,-a)pyridazin-1-ylidene)amino)phenyl)thio)acetic acid methyl ester
108803	9-(4-Chloro-2-fluoro-5-methoxycarbonylmethylthiophenylimino)-8-thia-1,6-diazabicyclo(4.3.0)nonan-7-one
108803	Acetic acid, ((2-chloro-4-fluoro-5-((tetrahydro-3-oxo-1H,3H-(1,3,4)thiadiazolo(3,4-a)pyridazin-1-ylidene)amino)phenyl)thio)-, methyl ester
108803	Action
108803	CGA-248757
108803	Fluthiacet-methyl
108803	KIH-9201
108853	Acetic acid, [2-chloro-4-fluoro-5-[5-methyl-6-oxo-4-(trifluoromethyl)-1(6H)-pyridazinyl]phenoxy]-, ethyl ester
108853	Flufenpyr-ethyl
108853	S-3153 Technical
108891	IMMGV
108891	Indian meal moth granulosis virus
108896	Indian meal moth granulosis virus and larval parts on milled wheat bran carrier
108901	Poly(ethyleneoxy)propyl monostearate
108901	Poly(oxy-1,2-ethanediyl), .alpha.-(1-oxoocatdecyl)-.omega.-propoxy-
109001	1,3,4-Oxadiazol-2(3H)-one, 3-?2,4-dichloro-5-(1-methylethoxy)phenyl -5-(1,1-dimethylethyl)-
109001	2-tert-Butyl-4-(2,4-dichloro-5-isopropoxyphenyl-delta2-1,3,4-oxadiazoline-5-one (Note: delta2 = delta superscript 2)
109001	G 315
109001	Oxadiazon
109001	Ronstar
109001	RP-17623
109002	1,3,4-Oxadiazol-2 (3H)-one, 3-?2,4-dichloro-5-(2-propynyloxy)phenylU-5- (1,1-dimethylethyl)-
109002	Oxadiargyl
109081	Mepiquat
109081	Mepiquat (= N,N-Dimethylpiperidinium, it is a (+1) cation)
109081	N,N-Dimethylpiperidinium (identity of mepiquat)
109081	Piperidinium, 1,1-dimethyl-
109101	1,1-Dimethylpiperidinium chloride
109101	BAS 083 01 W
109101	Mepiquat chloride
109101	N,N-Dimethylpiperidinium chloride
109101	Piperidinium, 1,1-dimethyl-, chloride
109101	Pix
109101	Pix DF
109101	Terpal, component of (with 099801)
109105	Boric acid (H5B5O10), ion(1-), 1,1-dimethylpiperidinium (9CI)
109105	Mepiquat pentaborate
109105	N,N-Dimethylpiperidinium pentaborate
109105	Piperidinium, 1,1-dimethyl-, salt with boric acid (H5B5O10) (1:1)
109201	2-Butanone, 3,3-dimethyl-1-(methylthio)-, O-((methylamino)carbonyl)oxime
109201	3-3-Dimethyl-1-(methylthio)-2-butanone O-((methylamino)carbonyl)oxime
109201	Dacamox
109201	DS-15647
109201	Thiofanox
109201	Thiophanox
109301	4-Chloro-alpha-(1-methylethyl)benzeneacetic acid, cyano(3-phenoxyphenyl)methyl ester

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109301	alpha-Cyano-m-phenoxybenzyl 2-(p-chlorophenyl)-3-methylbutyrate
109301	Belmark
109301	Benzeneacetic acid, 4-chloro-alpha-(1-methylethyl)-, cyano(3-phenoxyphenyl)methyl ester
109301	Cyano(3-phenoxyphenyl)methyl 4-chloro-alpha-(1-methylethyl)benzeneacetate
109301	Cyano(3-phenoxyphenyl)methyl ester of 4-chloro-a-(1-methylethyl)benzeneacetic acid
109301	Ectrin
109301	Evercide Fenvalerate
109301	Evercide Intermediate 2414
109301	Fenkill
109301	Fenvalerate
109301	Phenvalerate
109301	Pydrin
109301	S 5602
109301	Sanmarton
109301	SD 43775
109301	Sumicide
109301	Sumicidin
109301	Sumifly
109301	Sumipower
109301	WL-43775
109302	D-Valine, N-(2-chloro-4-(trifluoromethyl)phenyl)-, cyano(3-phenoxyphenyl)methyl ester
109302	Fluvalinate
109302	Mavrik
109302	N-(2-Chloro-4-trifluoromethyl)phenyl)-D-valine (+-)-cyano(3-phenoxyphenyl)methyl ester
109302	(RS)-alpha-cyano-3-phenoxybenzyl N-(2-chloro-alpha,alpha,alpha-trifluoro-p-tolyl)-D-valinate
109302	(RS)-alpha-Cyano-3-phenoxybenzyl (R)-2-(2-chloro-4-(trifluoromethyl)anilino)-3-methylbutanoate
109302	tau-fluvalinate
109302	Yardex
109303	Asana
109303	Benzeneacetic acid, 4-chloro-.alpha.-(1-methylethyl)-, cyano(3-phenoxyphenyl)methyl ester, (S-(R*,R*))-
109303	DPX-YB656-84
109303	DuPont Asana SP insecticide
109303	Esfenvalerate
109303	Fenvalerate A-alpha
109303	S-1844
109303	(S)-alpha-Cyano-3-phenoxybenzyl (S)-2-(4-chlorophenyl)-3-methylbutyrate
109303	(S)-alpha-Cyano-3-phenoxybenzyl (S)-2-(4-chlorophenyl)isovalerate
109303	S-Fenvalerate
109303	(S-(R*,R*))-4-Chloro-alpha-(1-methylethyl)benzeneacetic acid, cyano(3-phenoxyphenyl)methyl ester
109303	SS-Pydrin
109303	Sumicidin A-alpha
109304	Benzeneacetic acid, 4-chloro-.alpha.-(1-methylethyl)-, cyano(3-phenoxyphenyl)methyl ester, (R-R*,S*))-
109304	B-Fenvalerate
109304	(**)-Chloro-alpha-(1-methylethyl)benzeneacetic acid, cyano(3-phenoxyphenyl)methyl ester (**)=(R-(R*,S*))-4-
109304	Fenvalerate A-beta
109401	1-Methylethyl 2-((ethoxy((1-methylethyl)amino)phosphinothioyl)oxy)benzoate
109401	Amaze
109401	Bay 92114

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109401	Benzoic acid, 2-((ethoxy-((1-methylethyl)amino)phosphinothioyl)oxy)-, 1-methylethyl ester
109401	Isofenphos
109401	Isopropyl salicylate O-ester with O-ethyl isopropylphosphoramidothioate
109401	Oftanol
109401	Phosphoramidothioic acid, isopropyl-, O-ethyl ester, O-ester with isopropyl salicylate
109401	Pryfon 6
109401	SRA 12869
109501	2-Chloro-N-(hydroxymethyl)acetamide
109501	Grotan DF-35
109501	Grotan HD-2
109501	Grotan HD-II
109509	4- Acetamidophenol
109509	Acetaminophen
109509	N-(4-hydroxyphenyl)acetamide
109601	2,3:4,6-Bis-O-(1-methylethylidene)-.alpha.-L-xylo-2-hexulofuranosonic acid, sodium salt
109601	7H-1,3-Dioxolo(4,5)furo(3,2-d)(1,3)dioxin, .alpha.-L-xylo-2-hexulofuranosonic acid deriv.
109601	.alpha.-L-Xylo-2-hexulofuranosonic acid, 2,3:4,6-bis-O-(1-methylethylidene)-, sodium salt
109601	Atrinal
109601	Dikegulac
109601	Dikegulac sodium
109601	RO 7-6145
109601	Sodium 2,3:4,6-bis-O-(1-methylethylidine)-.alpha.-L-xylo-2-hexulofuranosonate
109601	Sodium 2,3:4,6-di-O-isopropylidene-keto-L-gulonate
109701	3-Phenoxybenzyl 2,2-dimethyl-3-(2,2-dichlorovinyl)cyclopropanecarboxylate
109701	3-Phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate
109701	3-Phenoxybenzyl (+-)cis and trans*-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate *(max cis 40% min trans 60%)
109701	3-Phenoxyphenylmethyl-3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylate (mixture of 40% cis and 60% trans isomers)
109701	(3-Phenoxyphenyl)methyl cis,trans-(+-)-3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylate
109701	AI-29158
109701	AI 3-29158
109701	Ambush
109701	Anomethrin N
109701	Antiborer 3768
109701	Atroban
109701	BW 21-Z
109701	Chinetrin
109701	Coopex
109701	Corsair
109701	Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, (3-phenoxyphenyl)methyl ester
109701	Cyclopropanecarboxylic acid, 3-(2,2-dichlorovinyl)-2,2-dimethyl-, 3-phenoxybenzyl ester, (+-)-, (cis,trans)-
109701	Diffusil H
109701	Ecsumin
109701	Ectiban
109701	Efmethrin
109701	Eksmin
109701	Exmin
109701	FMC 33297

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109701	FMC 41655
109701	Indothrin
109701	Ipitox
109701	Kafil
109701	Kavil
109701	Kestrel
109701	Matadan
109701	MP 79
109701	m-Phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate
109701	NDRC 143
109701	NIA-33297
109701	NRDC 143
109701	Outflank
109701	Outflank-Stockade
109701	Perigen
109701	Perigen W
109701	Permanone 10
109701	Permanone 40
109701	Permasect
109701	Permethrin
109701	Permethrin, mixed cis,trans
109701	Perthrine
109701	Pounce
109701	PP 557
109701	Pramex
109701	R-86557
109701	S-3151
109701	SBP-1513
109701	SBP 1513TEC
109701	Spartan
109701	Stomoxin
109701	Talcord
109701	WL 43479
109702	alpha-Cyano-3-phenoxybenzyl 2,2-dimethyl-3-(2,2-dichlorovinyl)cyclopropanecarboxylate
109702	Ammo
109702	Barricade
109702	Beta-cypermethrin
109702	CCN52
109702	Cyano(3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylate
109702	Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl)methyl ester
109702	Cymbush 2E Insecticide
109702	Cymbush 3E Insecticide
109702	Cymperator
109702	Cyperkill
109702	Cypermethrin
109702	Cyrux
109702	Flectron
109702	FMC 30980

109702	Folcord
109702	Fury
109702	Imperator
109702	Kafil Super
109702	NRDC 149
109702	Polytrin
109702	PP 383
109702	Ripcord
109702	Siperin
109702	Ustaad
109702	WL 43467
109704	Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, (R)-cyano(3-phenoxyphenyl)methyl ester, (1R, 3S)-
109704	Cypermethrin, d-trans-beta
109704	d-trans-.beta.Cypermethrin
109705	Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, (pentafluorophenyl)methyl ester, (1R-trans)-
109705	Fenfluthrin
109705	NAK 1654
109705	(+)-(Pentafluorophenyl)methyl (1R-trans)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate
109707	NAK 1472
109707	(+-)trans-3-(2,2-dichlorovinyl)-2,2-dimethyl-cyclopropanecarboxylic acid-pentafluorobenzyl ester
109709	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(1-propenyl)-, [2,3,5,6- tetrafluoro-4-(methoxymethyl)phenyl]methyl ester
109709	Metofluthrin
109731	N-(3-chloro-1-(pyridin-3-yl)-1H-pyrazol-4-yl)-N-ethyl-3-((3,3,3-trifluoropropyl)thio)propanamide
109731	Propanamide, N-[3-chloro-1-(3-pyridinyl)-1H-pyrazol-4-yl]-N-ethyl-3-[(3,3,3-trifluoropropyl)thio]-
109731	XDE-607
109801	3-(3,5-Dichlorophenyl)-N-(1-methylethyl)-2,4-dioxo-1-imidazolidinecarboxamide
109801	3-(3,5-Dichlorophenyl)-N-isopropyl-2,4-dioxo-1-imidazolidinecarboximide
109801	Anfor
109801	Chipco 26019
109801	Glycophene
109801	Iprodine
109801	Iprodione
109801	Rovral
109801	RP-26019
109901	1-(4-Chlorophenoxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)-2-butanone
109901	1H-1,2,4-Triazole, 1-((tert-butylcarbonyl-4-chlorophenoxy)methyl)-
109901	2-Butanone, 1-(4-chlorophenoxy)-3,3-dimethyl-1-(1,2,4-triazol-1-yl)-
109901	Amiral
109901	Bayleton
109901	Bay MEB 6447
109901	MEB 6447
109901	Triadimefon
110001	9H-Purin-6-amine, N-(phenylmethyl)-9-(tetrahydro-2H-pyran-2-yl)-
110001	Accel
110001	Adenine, N-benzyl-9-(tetrahydro-2H-pyran-2-yl)-
110001	N-Benzyl-9-(tetrahydro-2H-pyran-2-yl)adenine
110001	N-(Phenylmethyl)-9-(tetrahydro-2H-pyran-2-yl)-9H-purin-6-amine
110001	SD 8339

110002	7H-Purin-6-amine, 8,9-dihydro-N-(phenylmethyl)-9-(tetrahydro-2H-pyran-2-yl)- (USE PCC 110001)
110002	8,9-Dihydro-N-(phenylmethyl)-9-tetrahydro-2H-pyran-2-yl)-7H-purin-6-amine
110002	Accol
110003	2-{(6-Deoxy-2,3,4-tri-O-methyl-alpha-L-mannopyranosyl)oxy}-13-{{5-(dimethylamino)tetrahydro-6-methyl-2H-pyran-2-yl}oxy}-9-ethyl-2,3,3a,5a,5b,6,9,10,11,12,13,14,16a,16b-tetradecahydro-14-methyl-1H-as-Indaceno{3,2-d}oxacyclododecin-7,15-dione,(Cont'd Qual
110003	A 83543A
110003	Factor A
110003	Lepicidin A
110003	MAF-144, component of (with 110004)
110003	Saccharopolyspora spinosa fermentation product containing Spinosad
110003	Spinosad
110003	Spinosad (Naturally occurring mixture of spinosyn A, pc code 110003 , CAS Reg. No. 131929-60-7 ; & spinosyn D, pc code 110004, CAS Reg. No. 131929-63-0) With CAS Reg. No. 168316-95-8 by SPINOSAD itself.
110003	Spinosyn A
110003	XDE-105, component of (with 110004)
110004	2-{(6-Deoxy-2,3,4-tri-O-methyl-alpha-L-mannopyranosyl)oxy}-13-{{5-(dimethylamino)tetrahydro-6-methyl-2H-pyran-2-yl}oxy}-9-ethyl-2,3,3a,5a,5b,6,910,11,12,13,14,16a,16b-tetradecahydro-4,14-dimethyl-1H-as-indaceno{3,2-d}oxacyclododecin-7,15-dione,(See Qual
110004	A 83543D
110004	Factor D
110004	Spinosyn D
110005	Fermentation biomas of xanthomonas campestris pv. poae
110007	Spinetoram (amixture of spinetoram-J and spinetoram-L)
110008	Spinetoram (major component (4,5-dihydro))
110008	XDE - 175-J
110009	Spinetoram (minor component (4-methyl))
110009	XDE - 175-L
110029	Decanoic acid, 3-[[6-deoxy-2-o-(6-deoxy-alpha-L-mannopyranosyl)-alpha-L-mannopyranosyl]oxy]-, 1-(carboxymethyl)octyl ester, mixt. with 1-(carboxymethyl)octyl 3-[(6-deoxy-alpha-L-mannopyranosyl)oxy]decanoate
110029	Rhamnolipid biosurfactant
110101	1-{{4-Chloro-6-(cyclopropylamino)-1,3,5-triazin-2-yl}amino}-2-methylpropanenitrile
110101	CGA-18762
110101	Cycle
110101	Procyanazine
110101	Propanenitrile, 2-((4-chloro-6-(cyclopropylamino)-1,3,5-triazin-2-yl)amino)-2-methyl-
110201	1,3-Benzenediamine, 2,6-dinitro-N1,N1-dipropyl-4-(trifluoromethyl)-
110201	2,4-Dinitro-N3,N3-dipropyl-6-(trifluoromethyl)-1,3-benzenediamine (Note: N3 = N superscript 3)
110201	CN-11-2936
110201	Endurance
110201	N(sup 3),N(sup 3)-Dipropyl-2,4-dinitro-6-(trifluoromethyl)-1.3--phenylenediamine
110201	Prodiamine
110201	Rydex
110201	Toluene-2,4-diamine, alpha,alpha,alpha-trifluoro-3,5-dinitro-N4,N4-dipropyl-
110201	USB 3153
110301	Acid Blue 9
110301	Aquashade, component of (with 110302)
110301	Benzenemethanaminium, N-ethyl-N-(4-((4-(ethyl(3-sulphophenyl)methyl)amino)phenyl)(2-sulfophenyl)methylene)-2,5-cyclohexadien-1-ylidene)-3-sulfo-, hydroxide, inner salt, disodium salt
110301	C.I. 42090
110301	Erioglaucine

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110301	FD&C Blue No. 1
110301	Neptune blue WF
110301	N-Ethyl-N-(4-((4-(ethyl((3-sulfophenyl)methyl)amino)phenyl)(2-sulfophenyl)methylene)-2,5-cyclohexadien-1-ylidine)-3-sulfobenzenemethaminium, hydroxide, inner salt, disodium or diammonium salt
110302	1-(4-Sulfophenyl)-4-((4-sulfophenyl)azo)-1H-pyrazole-3-carboxylic acid, trisodium salt
110302	1H-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-((4-sulfophenyl)azo)-, trisodium salt
110302	4,5-Dihydro-5-oxo-1-(4-sulfophenyl)-4-((4-sulfophenyl)azo)-1H-pyrazole-3-carboxylic acid, trisodium salt
110302	Acid Yellow 23
110302	Aquashade, component of (with 110301)
110302	M 8847
110302	Tartrazine
110302	Tartrazine C Extra
110302	Trisodium 1-(4-sulfophenyl)-4-((4-sulfophenyl)azo)-1H-pyrazole-3-carboxylate
110303	Aquashade
110401	4-Cyclododecyl-2,6-dimethylmorpholine acetate
110401	Dodemorph acetate
110401	Meltatox
110401	Milban
110401	Morpholine, N-cyclododecyl-2,6-dimethyl-, acetate
110401	N-Cyclododecyl-2,6-dimethylmorpholinium acetate
110501	3,7-Dichlorodibenz(b,e)(1,4)oxaiodinium bisulfate
110501	Bis(3,7-dichloropheniodoxin-5-ium) sulfate
110501	Compound 62596
110501	Oxicidin
110501	Pheniodoxin-5-ium, 3,7-dichloro-, sulfate (2:1)
110601	2-Ethoxy-2,3-dihydro-3,3-dimethyl-5-benzofuranyl methanesulfonate, (+-)-
110601	5-Benzofuranol, 2-ethoxy-2,3-dihydro-3,3-dimethyl-, methanesulfonate, (.+-.)-
110601	Ethofumesate
110601	NC-8438
110601	Nortron
110601	Tramat
110701	Carbamothioic acid, bis(1-methylpropyl)-, S-(phenylmethyl) ester
110701	Drepamon
110701	M 3432
110701	S-Benzyl N,N-di(sec-butyl)thiocarbamate
110701	S-Phenylethyl N,N-bis(1-methylpropyl)carbamothioate
110701	Tiocarbazil
110801	2-methyl-2-(methylsulfonyl)propanal-O-((methylamino)carbonyl)oxime
110801	2-Methyl-2-(methylsulfonyl)propanal O-((methylamino)carbonyl)oxime
110801	2-methyl-2-(methylsulfonyl)-propionaldehyde O-(methylcarbamoyl) oxime
110801	2-Methyl-2-(methylsulfonyl)propionalehyde O-(methylcarbamoyl)oxime
110801	Aldicarb sulfone
110801	Aldoxycarb
110801	Carbamic acid, methyl-, O-((2-methyl-2-(methylsulfonyl)propylidene)amino) deriv.
110801	Ent 4.9
110801	Propanal, 2-methyl-2-(methylsulfonyl)-, O-((methylamino)carbonyl)oxime
110801	Propionaldehyde, 2-methyl-2-(methylsulfonyl)-, O-(methylcarbamoyl)oxime
110801	Standak
110801	Sulfocarb

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110801	Temik sulfone
110801	UC-21865
110802	2-methyl-2-(methylsulfinyl)-propanal-O-[(methylamino)carbonyl]oxime
110802	2-Methyl-2-(methylsulfinyl)propanal O-((methylamino)carbonyl)oxime
110802	2-methyl-2-(methylsulfinyl)-propionaldehyde O-(methylcarbamoyl) oxime
110802	Aldicarb sulfoxide
110802	Carbamic acid, methyl-, O-((2-methyl-2-(methylsulfinyl)propylidene)amino) deriv.
110802	Propanal, 2-methyl-2-(methylsulfinyl)-, O-((methylamino)carbonyl)oxime
110802	Propionaldehyde, 2-methyl-2-(methylsulfinyl)-, O-(methylcarbamoyl)oxime
110802	Temik sulfoxide
110901	2-(4-(2',4'-dichlorophenoxy)phenoxy] propanoic acid
110901	2-(4-(2,4-Dichlorophenoxy)phenoxy)propanoic acid
110901	Diclofop
110901	Diclofop acid
110901	Diclofop free acid
110901	HOE-021079
110901	Propanoic acid, 2-(4-(2,4-dichlorophenoxy)phenoxy)-
110902	2-(4-(2,4-Dichlorophenoxy)phenoxy)propanoic acid, methyl ester
110902	Dichlordiphenprop
110902	Diclofop-methyl
110902	Diclofop methyl ester
110902	HOE 23408
110902	Hoe-Grass
110902	Hoelon
110902	Hoelon 3EC
110902	Illoxan
110902	Iloxan
110902	Methyl 2-(2-(2,4-dichlorophenoxy)phenoxy)propanoate
110902	Methyl ester of 2-(4-(2,4-dichlorophenoxy)phenoxy)propanoic acid
110902	Propanoic acid, 2-(4-(2,4-dichlorophenoxy)phenoxy)-, methyl ester
111001	1,2-Dibromo-2,4-dicyanobutane
111001	1-Bromo-1-(bromomethyl)-1,3-propanedicarbonitrile
111001	2-Bromo-2-(bromomethyl)glutaronitrile
111001	2-Bromo-2-(bromomethyl)pentanedinitrile
111001	Merck 48051
111001	Metacide 38
111001	Tektamer 38
111101	2-Chloro-N-(2,3-dimethylphenyl)-N-(1-methylethyl)acetamide
111101	AC 206784
111101	Acetamide, 2-chloro-N-(2,3-dimethylphenyl)-N-(1-methylethyl)-
111101	CL 206784
111101	Combat
111101	Xylachlor
111201	2-(Octyloxy)thiazole
111201	B-10
111201	Thiazole, 2-(octyloxy)-
111286	2-Ethylhexyl dihydrogen phosphate
111286	Phosphoric acid, mono(2-ethylhexyl) ester

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111301	ABG-5001
111301	DeVine
111301	Live Chlamydospores of Phytophthora palmivora MWV
111301	Phytophthora citrophthora
111301	Phytophthora palmivora, chlamydospores of
111401	CGA-15324
111401	Curacron
111401	O-(4-Bromo-2-chlorophenyl) O-ethyl S-propyl phosphorothioate
111401	Phosphorothioic acid, O-(4-bromo-2-chlorophenyl) O-ethyl S-propyl ester
111401	Polycron
111401	Profenofos
111401	Selecron
111409	Disodium disulfite
111409	Disulfurous acid, disodium salt
111409	Sodium bisulfite anhydrous
111409	Sodium disulfite
111409	Sodium metabisulfite
111501	Bay NTN 9360
111501	Bolstar 6
111501	Helothion
111501	Morpafos
111501	O-Ethyl O-(4-(methylthio)phenyl) S-propyl phosphorodithioate
111501	Phosphorodithioic acid, O-ethyl O-(4-(methylthio)phenyl) S-propyl ester
111501	Sulprofos
111601	2-Chloro-1-(3-ethoxy-4-nitrophenoxy)-4-(trifluoromethyl)benzene
111601	2-Chloro-4-trifluoromethyl-3'-ethoxy-4'-nitrodiphenyl ether
111601	2-Chloro-.alpha.,.alpha.,.alpha.-trifluoro-p-tolyl 3-ethoxy-4-nitrophenyl ether
111601	Benzene, 2-chloro-1-(3-ethoxy-4-nitrophenoxy)-4-(trifluoromethyl)-
111601	Goal
111601	Koltar
111601	Oxyfluorfen
111601	RH-2915
111601	RH-915
111601	Rout, component of (with 104201)
111701	3-Oxa-1,5-pentanedial
111701	Glutaraldehyde, 3-oxo-
111701	Odex Q
111701	Oxydiacetaldehyde
111701	Pentanedial, 3-oxo-
111801	Baquacil
111801	Baquacil SB
111801	Cosmoquil CQ
111801	PHMB
111801	Poly(hexamethylenebiguanide hydrochloride)
111801	Poly(iminoimidocarbonyliminoimidocarbonyliminohexamethylene) hydrochloride
111801	Vantocil 1B
111801	Vantocil P
111802	1,6-Hexanediamine, polymer with N,N'''-1,6-hexanediylbis{N'-cyanoguanidine}, hydrochloride

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111811	Cela 2957
111811	Celamerck S-2957
111811	Celathion, component of (with 111812 and 111813)
111811	Chlorthiophos, component of (with 111812 and 111813)
111811	Chlorthiophos I
111811	CM-S 2957
111811	ENT 27635
111811	O-(2,5-Dichloro-4-(methylthio)phenyl) O,O-diethyl phosphorothioate
111811	OMS 1342
111811	Phosphorothioic acid, O-(2,5-dichloro-4-(methylthio)phenyl) O,O-diethyl ester
111811	S-2957, component of (with 111812 and 111813)
111812	Celathion, component of (with 111811 and 111813)
111812	Chlorthiophos, component of (with 111811 and 111813)
111812	Chlorthiophos III
111812	O-(2,4-Dichloro-5-(methylthio)phenyl) O,O-diethyl phosphorothioate
111812	Phosphorothioic acid, O-(2,4-dichloro-5-(methylthio)phenyl) O,O-diethyl ester
111812	S-2957, component of (with 111811 and 111813)
111813	Celathion, comonent of (with 111811 and 111812)
111813	Chlorthiophos, component of (with 111811 and 111812)
111813	Chlorthiophos II
111813	O-(4,5-Dichloro-2-(methylthio)phenyl) O,O-diethyl phosphorothioate
111813	Phosphorothioic acid, O-(4,5-dichloro-2-(methylthio)phenyl) O,O-diethyl ester
111813	S-2957, component of (with 111811 and 111812)
111814	Chlorthiophos
111814	O-(Dichloro(methylthio)phenyl) O,O-diethyl phosphorothioate, mixed isomers
111814	Phosphorothioic acid, O-(dichloro(methylthio)phenyl) O,O-diethyl esters
111815	Diphenprofos
111815	O-(4-((4-Chlorophenyl)thio)phenyl) O-ethyl S-propyl phosphorothioate
111815	Phosphorothioic acid, O-(4-((4-chlorophenyl)thio)phenyl) O-ethyl S-propyl ester
111815	RH 0994
111901	1-(2-(2,4-Dichlorophenyl)-2-(2-propenyloxy)ethyl)-1H-imidazole
111901	1H-Imidazole, 1-(2-(2,4-dichlorophenyl)-2-(2-propenyloxy)ethyl)-
111901	Bromazil
111901	Deccozil
111901	Flo-Pro IMZ
111901	Freshgard (fungicide)
111901	Fungaflor
111901	Imazalil
111901	Nuzone
111902	1-(2-(2,4-Dichlorophenyl)-2-(2-propenyloxy)ethyl)-1H-imidazole sulfate
111902	1H-Imidazole, 1-(2-(2,4-dichlorophenyl)-2-(2-propenyloxy)ethyl)-, sulfate
111902	Imazalil sulphate
111902	R 27180
112001	3-(3-(4'-Bromo-(1,1'-biphenyl)-4-yl)-3-hydroxy-1-phenylpropyl)-4-hydroxy-2H-1-benzopyran-2-one
112001	3-(3-(4'-Bromo-4-biphenylyl)-3-hydroxy-1-phenylpropyl)-4-hydroxycoumarin
112001	3-(a-(2-(4'-Bromo-4-biphenylyl)ethyl)benzyl)-4-hydroxycoumarin
112001	Boldo
112001	Bromadiolone

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112001	(Hydroxy-4'-coumarinyl-3)-3-phenyl-3-(bromo-4-biphenyl-4')-1-propanol-1
112001	(Hydroxy-4'-coumarinyl-3')-3-phenyl-3, (bromo-4,biphenylyl-4')-1-propanol-1
112001	LM-637
112001	Maki
112001	Super-Caid
112101	2-Ethylmercaptomethylphenyl-N-methylcarbamate
112101	2-((Ethylthio)methyl)phenyl methylcarbamate
112101	.alpha.-(Ethylthio)-o-tolyl methylcarbamate
112101	Bay Hox 1901
112101	Carbamic acid, methyl-, 2-(ethylthiomethyl)phenyl ester
112101	Croneton
112101	Ethiofencarb
112101	Ethiophencarp
112101	HOX 1901
112101	Phenol, 2-?(ethylthio)methyl -, methylcarbamate
112102	Diethofencarb
112201	Cuprammonium zirconyl carbonate
112201	Cupric zirconyl ammonium carbonate complex
112201	ZircucideeA
112301	2-Chloro-2',6'-diethyl-N-(butoxymethyl)acetanalide
112301	Acetamide, N-(butoxymethyl)-2-chloro-N-(2,6-diethylphenyl)-
112301	Acetanilide, 2-chloro-2',6'-diethyl-N-(butoxymethyl)-
112301	Butachlor
112301	Butanex
112301	Butanox
112301	CP 53619
112301	Hiltachlor
112301	Lambast
112301	Machete
112301	N-(Butoxymethyl)-2-chloro-2',6'-diethylacetanilide
112301	N-(Butoxymethyl)-2-chloro-N-(2,6-diethylphenyl)acetamide
112301	Pillarset
112301	Rasayanchlor
112400	Cis-2-Isopropenyl-1-methylcyclobutaneethanol
112400	Cyclobutaneethanol, 1-methyl-2-(1-methylethenyl)-, cis-
112400	Cyclobutaneethanol, 2-isopropenyl-1-methyl-, cis-
112401	(1R-cis)-1-Methyl-2-(1-methylethenyl)cyclobutaneethanol
112401	Cyclobutaneethanol, 1-methyl-2-(1-methylethenyl)-, (1R-cis)-
112401	Grandlure (Use 4 code nos. 112401, 112402, 112403 and 112404)
112401	Luretape (Use 4 code nos. 112401, 112402, 112403 and 112404)
112401	(+)-Z-2-Isopropenyl-1-methylcyclobutaneethanol
112402	Ethanol, 2-(3,3-dimethylcyclohexylidene)-, (Z)-
112402	Grandlure (Use 4 code nos. 112401, 112402, 112403 and 112404)
112402	Luretape (Use 4 code nos. 112401, 112402, 112403 and 112404)
112402	(Z)-2-(3,3-Dimethylcyclohexylidene)ethanol
112403	Acetaldehyde, (3,3-dimethylcyclohexylidene)-, (E)-
112403	Chemagro KWG-0599
112403	(E)-(3,3-Dimethylcyclohexylidene)acetaldehyde

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112403	Grandlure (Use 4 code nos. 112401, 112402, 112403 and 112404)
112403	Luretape (Use 4 code nos. 112401, 112402, 112403 and 112404)
112404	Acetaldehyde, (3,3-dimethylcyclohexylidene)-, (Z)-
112404	Grandlure (Use 4 code nos. 112401, 112402, 112403 and 112404)
112404	Luretape (Use 4 code nos. 112401, 112402, 112403 and 112404)
112404	(Z)-(3,3-Dimethylcyclohexylidene)acetaldehyde
112405	Luretape (grandlure)
112501	2'-Hydroxyethyl-2,3-dibromopropionate
112501	Busan 42
112501	Busan 44, component of (with 035603)
112501	Halog
112501	Halt, component of (with 035603)
112502	2-(Thiocyanomethylthio)benzothiazole with 2'-hydroxyethyl-2,3-dibromopropionate
112502	Busan 44 (Busan 30 with Busan 42)
112502	Halt
112502	Propanoic acid, 2,3-dibromo-, 2-hydroxyethyl ester, mixt. with (2-benzothiazolylthio)methyl thiocyanate
112600	Cyclohexanecarboxylic acid, 3,5-dioxo-4-(1-oxopropyl)-, ion(1-), calcium, calcium salt
112600	Prohexadione calcium
112601	6,6-Dimethyl-2,4-dioxo-3-(1-((2-propenyloxy)amino)butylidene)cyclohexanecarboxylic acid methyl ester, sodium salt
112601	ADS
112601	Alloxydim sodium
112601	BAS 9021 H
112601	Clout
112601	Cyclohexanecarboxylic acid,2,2-dimethyl-4,6-dioxo-5-{1-{(2-propenyloxy)imino}butyl}-, methyl ester, ion(1-), sodium
112601	Fervin
112601	Kusagard
112601	NP-48, or NP-48Na
112601	Sodium alloxydim
112601	Sodium salt of 2-(1-allyl-oxyamino butylidene)-5,5-dimethyl-4-methoxycarbonylcyclohexane-1,3-dione
112602	4-(Cyclo-alpha-hydroxymethylene)-3,5-dioxocyclohexanecarboxylic acid ethyl ester
112602	CGA 163935
112602	Cimectacarb
112602	Cyclohexanecarboxylic acid, 4-(cyclopropylhydroxymethylene)-3,5-dioxo-, ethyl ester
112602	Ethyl 4-(cyclopropylhydroxymethylene)-3,5-dioxocyclohexanecarboxylate
112602	Primo
112602	Primo WSB
112602	Trinexapac-ethyl
112602	Vision
112603	4(or 5)-Chloro-2-methylcyclohexanecarboxylic acid, 1,1-dimethylethyl ester
112603	Cyclohexanecarboxylic acid, 4(or 5)-chloro-2-methyl-,1,1-dimethylethyl ester
112603	Cyclohexanecarboxylic acid, 4(or 5)-chloro-2-methyl-, tert-butyl ester
112603	Trimedlure
112701	3-(3-(4'-Bromo-(1,1-biphenyl)-4-yl)-1,2,3,4-tetrahydro-1-naphthalenyl)-4-hydroxy-2H-1-benzopyran-2-one
112701	3-(3-(4'-(Bromo-(1,1-biphenyl)-4-yl)-1,2,4,4-tetrahydro-1-naphthyl)-4-hydroxycoumarin
112701	Brodifacoum
112701	Havoc
112701	Klerat
112701	PP 581

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112701	Ratak Plus
112701	Talon
112701	Volid
112701	WBA 8119
112801	EL 131
112801	N-((4-(Dipropylamino)-3,5-dinitrophenyl)sulfonyl)-S,S-dimethylsulfilimine
112801	Prosulfalin
112801	Sulfilimine, N-((4-(dipropylamino)-3,5-dinitrophenyl)sulfonyl)-S,S-dimethyl-
112801	Sward
112802	Benzenamine, N-methyl-2,4-dinitro-N-(2,4,6-tribromophenyl)-6-(trifluoromethyl)-
112802	Bromethalin
112802	EL 614
112802	N-Methyl-2,4-dinitro-N-(2,4,6-tribromophenyl)-6-(trifluoromethyl)benzenamine
112802	(**)-Trifluoro-N-methyl-4,6-dinitro-N-(2,4,6-tribromophenyl)-o-toluidine (**)=alpha,alpha,alpha-
112900	1-Methyl-3-phenyl-5-(3-(trifluoromethyl)phenyl)-4(1H)-pyridinone
112900	4(1H)-Pyridinone, 1-methyl-3-phenyl-5-(3-(trifluoromethyl)phenyl)-
112900	EL 171
112900	Fluridone
112900	Sonar
113001	2-Butanone, 3-(methylsulfonyl)-, O-{(methylamino)carbonyl}oxime
113001	Butocarboxim sulfone
113001	Butoxycarboxim
113001	Butoxycarboxime
113001	CO 859
113001	Drawin 4E
113001	Drawin 755
113001	O-((Methylamino)carbonyl)oxime 3-(methylsulfonyl)-2-butanone
113001	Plant Pik
113001	Plant Pin
113001	WAC 85940 I
113101	Benzenamine, N-ethyl-N-(2-methyl-2-propenyl)-2,6-dinitro-4-(trifluoromethyl)-
113101	Compound 94961
113101	EL 161
113101	Ethalfluralin
113101	N-Ethyl-N-(2-methyl-2-propenyl)-2,6-dinitro-4-(trifluoromethyl)benzenamine
113101	Sonalan
113201	2,4-Oxazolidinedione, 3-(3,5-dichlorophenyl)-5-ethenyl-5-methyl-
113201	3-(3,5-Dichlorophenyl)-5-ethenyl-5-methyl-2,4-oxazolidinedione
113201	BAS 35202-F
113201	BAS 35204-F
113201	Ornalin
113201	Ronilan
113201	Vinclozolin
113201	Vorlan
113202	2,4-Oxazolidinedione, 5-methyl-5-(4-phenoxyphenyl)-3-(phenylamino)-
113202	DPX-JE 874
113202	Famoxadone
113203	Muraglitazar

113203	N-[(4-methoxyphenoxy)carbonyl]-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]-methyl]glycine
113301	2-(Diethoxyphosphinylimino)-1,3-dithietane
113301	AC 64475
113301	CL 64475
113301	Cyclic methylene(diethoxyphosphinyl)dithioimidocarbamate
113301	Diethyl 1,3-dithietan-2-ylidenephosphoramidate
113301	Fosthietan
113301	Imidocarbonic acid, phosphonodithio-, cyclic methylene P,P-diethyl ester
113301	Nematak
113301	Phosphoramidic acid, 1,3-dithietan-2-ylidene-, diethyl ester
113401	ABG-6065
113401	Hirsutella tompsonii (Fisher) 300,000 spores per gram of product.
113401	MYCAR
113501	Alanine, N-(2,6-dimethylphenyl)-N-(methoxyacetyl)-, methyl ester
113501	Apron
113501	CGA-48988
113501	DL-Alanine, N-(2,6-dimethylphenyl)-N-(methoxyacetyl)-, methyl ester
113501	(+-)-Metalaxyl
113501	Metalaxyl
113501	Ridomil
113501	Ridomil MZ, component of (with 014504)
113501	Subdue
113502	CGA-329351
113502	D-Alanine, N-(2,6-dimethylphenyl)-N-(methoxyacetyl)-, methyl ester
113502	D-(-)-Metalaxyl
113502	Mefenoxam
113502	(-)-Metalaxyl
113502	Metalaxyl-M
113502	(R)-Metalaxyl
113503	CGA-351920
113503	L-Alanine, N-(2,6-dimetnylphenyl)-N-(methoxyacetyl)-, methyl ester
113503	L-(+)-Metalaxyl
113503	(+)-Metalaxyl
113509	3-{(N-butyl-N-acetyl)amino}propionic acid ethyl ester
113509	.beta.-Alanine, N-acetyl-N-butyl-, ethyl ester
113509	Ethyl 3-(N-butylacetamido)propionate
113509	Merck 3535
113510	Benalaxyl-M
113510	D-Alanine, N-(2,6-dimethylphenyl)-N-(2-phenylacetyl)-, methyl ester
113510	D-Benalaxyl
113510	IR 6141
113510	Kiralaxyl
113601	1-Methylethyl (E)-3-(((ethylamino)methyoxyphosphinothioyl)oxy)-2-butenoate
113601	2-Butenoic acid, 3-[[(ethylamino)methoxyphosphinothioyl]oxy]-, 1-methylethylester, (2E)-
113601	(E)-O-(2-Isopropoxycarbonyl-1-methylvinyl) O-methyl ethylphosphoramidothioate
113601	Phosphoramidothioic acid, N-ethyl-, (E)-O-(2-isopropoxycarbonyl-1-methylvinyl) O-methyl ester
113601	Propetamphos
113601	Propetamphos

113601	Safrotin
113601	Sandoz 52139
113601	Tsar
113601	VEL 4283
113701	1H-Pyrrole-2,5-dione, 1-(2-methyl-1-naphthalenyl)-
113701	N-(2-Methyl-1-naphthyl)maleimide
113701	N-Maleimide
113701	SB-129
113701	Vinyzene SB-129
113801	3-Acetyl-2-(2,6-dimethyl-5-heptenyl)oxazolidine
113801	Citronyl
113801	Oxazolidine, 3-acetyl-2-(2,6-dimethyl-5-heptenyl)-
113801	R-69
113901	4-Butyl-4H-1,2,4-triazole
113901	4H-1,2,4-Triazole, 4-butyl-
113901	4-n-Butyl-4H-1,2,4-triazole
113901	Butrizol
113901	Dithane R-34
113901	Indar
113901	RH-124
113901	s-Triazole, 4-butyl-
113901	Triazbutil
113961	3H-1,2,4-Triazole-3-thione, 2-[2-(1-chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-1,2-dihydro-
113961	JAU 6476 (the research chemical identification number of PROTHIOCONAZOLE)
113961	Prothioconazole
114001	5-Acetamido-2,4-dimethyltrifluoromethanesulfonanilide
114001	5'-(Trifluoromethanesulfonamido)acet-2',4'-xylidide
114001	Acetamide, N-(2,4-dimethyl-5-(((trifluoromethyl)sulfonyl)amimo)phenyl)-
114001	Acetanilide, 2',4'-dimethyl-5-((trifluoromethyl)sulfonamido)-
114001	Embark plant growth regulator
114001	MBR 12325
114001	Mefluidide
114001	Methafluoridamid
114001	N-(2,4-Dimethyl-5-(((trifluoromethyl)sulfonyl)amino)phenyl)acetamide
114001	S 15017
114001	S 15733
114001	VEL 3973
114001	Vistar Herbicide
114002	Acetamide, N-(2,4-dimethyl-5-(((trifluoromethyl)sulfonyl)amino)phenyl)-, compd. with 2,2'iminobis(ethanol) (1:1)
114002	Embark 2-S
114002	Mefluidide, diethanolamine salt
114002	N-(2,4-Dimethyl-5-(((trifluoromethyl)sulfonyl)amino)phenyl)acetamide, diethanolamine salt
114003	Acetamide, N-(2,4-dimethyl-5-(((trifluoromethyl)sulfonyl)amino)phenyl), potassium salt
114003	Mefluidide, potassium salt
114003	N-(2,4-Dimethyl-5-(((trifluoromethyl)sulfonyl)amino)phenyl)acetamide, potassium salt
114003	Potassium mefluidide
114004	1H-1,2,4-Triazole-1-carboxamide, 4-amino-N-(1,1-dimethylethyl)-4,5-dihydro-3-(1-methylethyl)-5-oxo-
114004	Amicarbazone

114004	Amino-4,5-dihydro-N-(1,1-dimethylethyl)-3-(1-methylethyl)-5-oxo-1H -1,2,4-triazol-1-carboxamide
114004	BAY-MKH 3586
114009	1H-1,2,4-Triazole-1-carboxamide,4,5-dihydro-3-methoxy-4-methyl-5-oxo-N-[[2-(trifluoromethoxy)phenyl]sulfonyl]-,sodium salt
114009	(4,5-dihydro-3-methoxy-4-methyl-5-oxo-N-{{2-(trifluoromethoxy}-phenyl}sulfonyl}-1H-1,2,4-triazole-1-carboxamide), sodium salt
114009	Flucarbazone-sodium
114009	MKH 6562
114101	7,11-Hexadecadien-1-ol, acetate, (E,Z)-
114101	cis-7,trans-11-Hexadecadienyl acetate
114101	Gossyplure HF, component of (with 114102)
114101	Hercon H.V.Flakes for pink bollworm, component of
114101	NoMate PBW, component of
114101	PB-Rope (Pheromone Dispensers), component of
114101	Stirrup PBW, component of
114101	(Z,E)-7,11-Hexadecadien-1-yl acetate
114102	7,11-Hexadecadien-1-ol, acetate, (Z,Z)-
114102	cis-7,cis-11-Hexadecadienyl acetate
114102	Gossyplure HF, component of (with 114101)
114102	Hercon H.V.Flakes for pink bollworm, component of
114102	NoMate PBW, component of
114102	Stirrup PBW, component of
114102	(Z,Z)-7,11-Hexadecadien-1-yl acetate
114103	7,11-Hexadecadien-1-ol, acetate
114103	Gossyplure
114103	Gossyplure HF
114103	Hercon H.V. Flakes for pink bollworm
114103	NoMate PBW
114103	PB-Rope (Pheromone Dispensers)
114103	Stirrup PBW
114201	Agrobacterium radiobacter (strain K84)
114201	Galltrol-A
114201	Norbac 84-C
114301	7,8-cis-Epoxy-2-methyloctadecane
114301	7,8-Epoxy-2-methyloctadecane
114301	Agri S-1029
114301	cis-7,8-Epoxy-2-methyloctadecane
114301	Disparlure
114301	ENT 34886
114301	Octadecane, 7,8-epoxy-2-methyl-, cis-
114301	Oxirane, 2-decyl-3-(5-methylhexyl)-, cis-
114301	(Z)-7,8-Epoxy-2-methyloctadecane
114401	2-nitro-5-(2-chloro-4-(trifluoromethyl)phenoxy)benzoic acid
114401	5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrobenzoic acid
114401	5-(2-Chloro-4-(trifluoromethyl)phenoxy)-2-nitrobenzoic acid
114401	Acifluorfen
114401	acifluorfene
114401	Benzoic acid, 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-nitro-
114401	PPG-847

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114402	Acifluorfen, sodium salt
114402	Benzoic acid, 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-nitro-, sodium salt
114402	Blazer
114402	Blazer 2L
114402	Blazer 2S
114402	Carbofluorfen
114402	Carbofuorfen
114402	MC 10978
114402	RH-6201
114402	Sodium 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-nitrobenzoate
114402	Sodium 5-((2-chloro-alpha,alpha,alpha-trifluoro-p-tolyl)oxy)-2-nitrobenzoate
114402	Sodium acifluorfen
114402	Tackle 2AS
114403	Acifluorfen, ethyl ester
114403	Benzoic acid, 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-nitro-, ethyl ester
114403	Ethyl 2-nitro-5-(2-chloro-4-trifluoromethylphenoxy)benzoate
114403	Ethyl acifluorfen
114403	Ethyl-S-(2'-chloro-a,a,a-trifluoro-p-tolyloxy)-2-nitrobenzoate
114403	RH 38817
114403	RH 8817
114404	5-(2-Chloro-4-(trifluoromethyl)phenoxy-2-nitrobenzoic acid, methyl ester
114404	Acifluorfen, methyl ester
114404	Benzoic acid, 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-nitro-, methyl ester
114404	Methyl 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-nitrobenzoate
114404	Methyl acifluorfen
114501	Bismethomyl thioether
114501	(Carbamic acid, N-methyl-, compd. with (2-methylthio)acetaldoxime)bis-, thioether
114501	Dicarbasulf
114501	Dimethyl N,N'-(thiobis((methylimino)carbonyloxy))bis(ethanimidothioate)
114501	Ethanimidothioic acid, N'N'-(thiobis((methylimino)carbonyloxy))bis-, dimethyl ester
114501	Larvin
114501	Thiodicarb
114501	UC-51762
114601	2-Cyclohexyl-4,5-dichloro-4-isothioazolin-3-one
114601	2-Cyclohexyl-4,5-dichloroisothiazolone
114601	3(2H)-Isothiazolone, 4,5-dichloro-2-cyclohexyl-
114601	4,5-Dichloro-2-cyclohexyl-4-isothiazolin-3-one
114601	Hylon
114601	RH 2948
114601	RH 948
114701	1,6-Hexanediol, dicarbamate
114701	Hexamethylene carbamide
114701	HMCA
114701	Ridz
114801	4,4-Dimethyl-1-oxa-3-aza-cyclopentane
114801	4,4-Dimethyloxazolidine
114801	Bioban CS-1135 (Use 2 code nos. 114801 and 114802)
114801	Cosan 101, component of (with 114802)

114801	Nuosept 101 (Use 2 code nos. 114801 and 114802)
114801	Oxazolidine, 4,4-dimethyl-
114801	Troysan 192, major component of (with 114802 and 005801)
114802	3,4,4-Trimethyl-1-oxa-3-azacyclopentene
114802	3,4,4-Trimethyloxazolidine
114802	Bioban CS-1135 (Use 2 code nos. 114801 and 114802)
114802	Cosan 101, component of (with 114801)
114802	Nuosept 101, component of (with 114801)
114802	Troysan 192, minor component of (with 114801)
114803	3,3,4-Trimethyloxazolidine mixt. with 4,4-dimethyloxazolidine
114803	Bioban CS-1135
114803	Cosan 101
114803	Nuosept 101
114803	Troysan 192
114804	3,3'-Methylenebis(5-methyloxazolidine)
114804	Grotamar 71 (99.09%)
114804	Grotan OX
114804	N, N'-Methylenebis(5-methyloxazolidin)
114804	Oxazolidine, 3,3'-methylenebis(5-methyl-
114804	Oxazolidine, 3,3'-methylenebis[5-methyl-
114804	Stabicide 71 (99.09%)
114901	2-(p-Hydroxyphenyl)glyoxylohydroximoyl chloride
114901	2-(p-Hydroxyphenyl)oxoacetohydroximic chloride
114901	Benzeneethanimidoyl chloride, N,4-dihydroxy-.alpha.-oxo-
114901	Paraclox
114901	Piror R80 Slimicide
115001	2-(2-Ethoxyethoxy)ethyl 2-benzimidazole carbamate
115001	2-Benzimidazolecarbamic acid, ester of diethylene glycol monoethyl ether
115001	2-EEEBC
115001	Carbamic acid, 1H-benzimidazol-2-yl-, 2-(2-ethoxyethoxy)ethyl ester
115001	DEBC
115001	Fungi-sol
115002	Isaria fumosorosea (Paecilomyces fumosoroseus)
115002	Paecilomyces fumosoroseus Apopka Strain 97
115002	PFR-97 WDG
115002	PFR-MUP
115003	Isaria fumosorosea strain FE 9901
115003	Isaria fumosoroseus strain FE 9901
115005	Verticillium dahliae
115101	Calcium lignosulfonate
115101	Calcium lignosulfonic acid
115101	Lignosulfonic acid, calcium salt
115101	OSDS-100
115201	Busan 79
115201	Poly(hydroxyethylene(dimethyliminio)ethylene(dimethyliminio)methylene) dichloride
115301	1,3,5-Triazine, hexahydro-1-(2-hydroxyethyl)-3,5-bis(3-methoxypropyl)-
115301	1,3,5-Triazine, hexahydro-1,3-bis(2-hydroxyethyl)-5-(3-methoxypropyl)-
115301	1,3-Di(hydroxyethyl)-5-(3-methoxypropyl)-s-hexahydrotriazine 1-(hydroxyethyl)-3,5-di(3-methoxypropyl)-s-hexahydrotriazine

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115301	Dihydro-5-(3-methoxypropyl)-1,3,5-triazine-1,3(2H,4H)-diethanol
115301	Dihydro-5-(3-methoxypropyl)-s-triazine-1,3(2H,4H)-diethanol
115301	Ottaform 204 - mixture
115401	17-.alpha.-19-Norpregna-1,3,5(10)-trien-20-yn-17-ol, 3-methoxy-
115401	3-Methoxy-19-nor-17-alpha-pregna-1,3,5(10)-trien-20-yn-17-ol
115401	Mestranol
115501	1,3-Bis(hydroxymethyl)-5,5-dimethyl-2,4-imidazolidinedione
115501	1,3-Bis(hydroxymethyl)-5,5-dimethylhydantoin
115501	1,3-Di(hydroxymethyl)-5,5-dimethylhydantoin
115501	1,3-Dimethylol-5,5-dimethylhydantoin
115501	2,4-Imidazolidinedione, 1,3-bis(hydroxymethyl)-5,5-dimethyl-
115501	Dantion DMDMH 55
115501	Dantoguard
115501	DMDMH
115501	DMDM Hydantoin
115501	Glycoserve, component of (with 115502)
115501	Glydant
115501	Hydantoin, 1,3-bis(hydroxymethyl)-5,5-dimethyl-
115501	N,N'-Dimethylol-5,5-dimethylhydantoin
115502	1-(Hydroxymethyl)-5,5-dimethyl-2,4-imidazolinedione
115502	1-(Hydroxymethyl)-5,5-dimethylhydantoin
115502	2,4-Imidazolidinedione, 1-(hydroxymethyl)-5,5-dimethyl-
115502	Glycoserve, component of (with 115501)
115502	Hydantoin, 1-(hydroxymethyl)-5,5-dimethyl-
115502	MDM Hydantoin
115502	Monomethylol-5,5-dimethylhydantoin
115502	Monomethylol dimethyl hydantoin
115601	Cycloprate
115601	Cyclopropanecarboxylic acid, hexadecyl ester
115601	Hexadecyl cyclopropanecarboxylate
115601	Zardex
115601	ZR-856
115701	2,4-Dichloro-1,3-xylenol
115701	2,4-Dichloro-3,5-dimethylphenol
115701	3,5-Dimethyl-2,4-dichlorophenol
115701	DCMX
115701	Dichloroxylenol
115701	Ottacide
115701	Phenol, 2,4-dichloro-3,5-dimethyl-
115801	3-Methoxy-4-hydroxybenzaldehyde
115801	4-Hydroxy-3-methoxybenzaldehyde
115801	Benzaldehyde, 4-hydroxy-3-methoxy-
115801	Lure-n-kill fly tape
115801	Vanillin
115809	Benzaldehyde, 4-(1-methylethyl)-
115809	Cumaldehyde
115809	p-Isopropylbenzaldehyde
115869	1-Cyclohexene-1-carboxaldehyde, 4-(1-methylethenyl)-,(S)-

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115869	(S)-(-)-Perillaldehyde
115869	(S)-(-)-Perillic aldehyde
115901	2-Imidazolidinone, 3-(5-(1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl)-4-hydroxy-1-methyl-
115901	3-(5-(1,1-Dimethylethyl)-1,3,4-thiadiazol-2-yl)-4-hydroxy-1-methyl-2-imidazolidinone
115901	3-(5-tert-Butyl-1,3,4-thiadiazol-2-yl)-4-hydroxy-1-methyl-2-imidazolidinone
115901	Buthidazole
115901	Ravage
115901	VEL 5026
116000	Ethanaminium, 2-hydroxy-N,N,N-trimethyl-, 2-[(3,5,6-trichloro-2-pyridinyl)oxy]acetate (1:1)
116000	Triclopyr choline
116000	Triclopyr choline salt
116001	3,5,6-Trichloro-2-pyridinyloxyacetic acid
116001	Acetic acid, ((3,5,6-trichloro-2-pyridinyl)oxy)-
116001	Dowco 233
116001	Garlon
116001	Triclopyr
116002	3,5,6-Trichloro-2-pyridinyloxyacetic acid, TEA salt
116002	Acetic acid, ((3,5,6-trichloro-2-pyridinyl)oxy)-, compd. with N,N-diethylethanamine (1:1)
116002	Triclopyr, triethylamine salt
116002	Triethylamine triclopyr
116002	Triethylammonium triclopyr
116003	Acetic acid, ((3,5,6-trichloro-2-pyridinyl)oxy)-, 2-butoxypropyl ester
116003	Butoxypropyl triclopyr
116003	Triclopyr, butoxypropyl ester
116004	3,5,6-Trichloropyridinyloxyacetic acid, 2-butoxyethyl ester
116004	Acetic acid, ((3,5,6-trichloro-2-pyridinyl)oxy)-, 2-butoxyethyl ester
116004	Butoxyethyl triclopyr
116004	Crossbow, component of (with 030053)
116004	Triclopyr, butoxyethyl ester
116004	Turflon D
116101	1,3-Dioxane, 5-bromo-2-methyl-3-nitro-
116101	5-Bromo-2-methyl-5-nitro-1,3-dioxane
116101	5-Bromo-2-methyl-5-nitro-m-dioxane
116101	Compound 85287
116101	Nibroxane
116201	1-Triacontanol
116201	M 8164
116201	Melissyl alcohol
116201	Myricyl alcohol
116201	Triacon-10 (plant growth regulator)
116301	2,4,5-Trimethyl-n-phenyl-1,3-furancarboxamide
116301	3-Furancarboxamide, 2,4,5-trimethyl-N-phenyl-
116301	3-Furanilide, 2,4,5-trimethyl-
116301	Furavax
116301	Methfuroxam
116301	Trivax
116401	Araboascorbic acid, monosodium salt, D-
116401	D-erythro-Hex-2-enonic acid, .gamma.-lactone, monosodium salt

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116401	Erythorbic acid, sodium salt
116401	Mercate 20
116401	Myco-Shield, ingredient in (with 006304)
116401	Neo-Cebitate
116401	Sodium D-araboascorbate
116401	Sodium erythorbate
116401	Sodium isoascorbate
116501	2(3H)-Furanone, 5-(1-decenyl)dihydro-, (R-(Z))-
116501	Japonilure
116501	Nuranone
116501	(R,Z)-5-(1-Decenyl)dihydro-2(3H)-furanone
116601	1-(3,7-Dimethyloctyl)-1-(2-propenyl)piperidinium bromide
116601	1-Allyl-1-(3,7-dimethyloctyl)piperidinium bromide
116601	ACR-1222
116601	Alden
116601	Piperidinium, 1-allyl-1-(3,7-dimethyloctyl)-, bromide
116601	Piproctanylium bromide
116601	Stemtrol
116601	Stemtrol Plant Growth Regulator
116800	GH-RH
116800	GnRH
116800	Gonadotropin Releasing Hormone
116801	Burst Yield Booster
116801	Cytex
116801	Cytogen
116801	Cytokinin (as kinetin)
116801	Cytokinin, as kinetin, based on biological activity
116801	Cytokinins, as derived from aqueous extract of seaweed
116801	Nitrozyme
116802	1-H-Purin-6-amine, N-(2-furanylmethyl)-
116802	2-Furanmethanamine, N-1H-purin-6-yl-
116802	6-(Furfurylamino)purine
116802	Adenine, N6-furfuryl-
116802	Adenine, N-furfuryl-
116802	Cytokinins, component of (with 116901, 116803)
116802	Kinetin (plant hormone)
116802	N6-Furfuryladenine
116803	Adenosine, N-((2-hydroxyphenyl)methyl)-
116803	Cytokinin R
116803	N6-(o-Hydroxybenzyl)adenosine
116888	2-Furanmethanol, 2-propanoate
116888	2-Furanmethanol, propanoate
116888	Furfuryl alcohol, propionate
116888	Furfuryl propanoate
116888	Furfuryl propionate
116900	1H-Purine-2,6-diol
116900	1H-Purine-2,6-dione, 3,7-dihydro-
116900	Xanthine

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116901	1H-Purin-6-amine, N-(phenylmethyl)-
116901	6-(N-Benzylamino)purine
116901	Adenine, N-benzyl-
116901	Benzyladenine
116901	N6-Benzyladenine
116901	N-(Phenylmethyl)-1H-purin-6-amine
116901	Promalin, component of (with 116902)
116901	SD 4901
116901	Verdan senescence inhibitor
116902	GA4-GA7 mixt.
116902	Gibb-3-ene-1,10-dicarboxylic acid, (**)-, mixt. with Gibbane-1,10-dicarboxylic acid, (**)-(**)=2,4a-dihydroxy-1-methyl-8-methylene-, 1,4a-lactone, (1.alpha.,2.beta.,4a.alpha.,4b.beta.,10.beta)-
116902	Gibberellin A4 mixt. with Gibberellin A7
116902	Gibberellin D
116902	Mixt. of CAS 468-44-0 and CAS 510-75-8
116902	Pro-Gibb 47
116902	Promalin, component of
116903	N6-Benzyladenine, mixt. with Gibberellins A4 and A7
116903	Promalin (Use 2 code nos. 116901 and 116902)
117001	Locustcide
117001	Noloc
117001	Nosema locustae
117001	Nosema Locustae Canning
117101	3-Chloro-1,2-dihydroxypropane
117101	3-Chloro-1,2-propanediol
117101	3-Chloropropylene glycol
117101	alpha-Chlorohydrin
117101	alpha-Monochlorohydrin
117101	Epibloc
117101	U-5897
117201	3,13-Octadecadien-1-ol, acetate, (Z,Z)-
117201	3-cis-13-cis-Octadecadienyl acetate
117201	(Z,Z)-3,13-Octadecadien-1-ol acetate
117201	(Z,Z)-3,13-Octadecadienyl acetate
117201	Z,Z-ODDA
117202	3,13-Octadecadien-1-ol, acetate, (E,Z)-
117202	3-trans-13-cis-Octadecadienyl acetate
117202	(E,Z)-3,13-Octadecadien-1-ol acetate
117202	(E,Z)-3,13-Octadecadienyl acetate
117202	E,Z-ODDA
117203	9,12-Tetradecadien-1-ol, acetate, (Z,E)-
117203	(Z,E)-9,12-Tetradecadien-1-ol acetate
117203	(Z,E)-9,12-Tetradecadienyl acetate
117241	3,13-Octadecadien-1-ol, (3Z,13Z)-
117241	3,13-Octadecadien-1-ol, (Z,Z)-
117241	(3Z,13Z)-Octadecadien-1-ol
117241	(Z,Z)-3,13-Octadecadien-1-ol
117242	2,13-Octadecadien-1-ol, 1-acetate, (2Z,13Z)-
117242	2,13-Octadecadien-1-ol, acetate, (2Z,13Z)-

117242	2,13-Octadecadien-1-ol, acetate, (Z,Z)-
117242	(2Z,13Z)-Octadecadienyl acetate
117242	(Z,Z)-2,13-Octadecadien-1-ol acetate
117243	(Z,E)-3,13-Octadecadienol
117244	2,13-Octadecadien-1-ol, (2E,13Z)-
117244	2,13-Octadecadien-1-ol, (E,Z)-
117244	(2E,13Z)-2,13-Octadecadienol
117244	(2E,13Z)-Octadecadien-1-ol
117244	(E,Z)-2,13-Octadecadien-1-ol
117301	2-((1-(2,5-Dimethylphenyl)ethyl)sulfonyl)pyridine 1-oxide
117301	Dimenoxypyrin
117301	Pyridine, 2-((1-(2,5-dimethylphenyl)ethyl)sulfonyl)-, 1-oxide
117301	S 734
117401	3,6-Dichloro-2-pyridinecarboxylic acid, alkanolamine salts (of ethanol and isopropanol series)
117401	3,6-Dichloropicolinic acid, ethanolamine salt
117401	Alkanolamine salts (of the ethanol and isopropanol series) of 3,6-dichloro-2-pyridinecarboxylic acid
117401	Clopyralid, monoethanolamine salt
117401	Dowco 290 monoethanolamine salt
117401	Lontrel 205
117401	Lontrel 35A
117401	Lontrel 3A
117401	Reclaim
117402	2-Pyridinecarboxylic acid, 3,6-dichloro, isopropanolamine salt (no CAS)
117402	3,6-Dichloropicolinic acid, isopropanolamine salt
117403	2-Pyridinecarboxylic acid, 3,6-dichloro-
117403	3,6-Dichloro-2-picolinic acid
117403	3,6-Dichloro-2-pyridinecarboxylic acid
117403	3,6-Dichloropicolinic acid
117403	Clopyralid
117403	Confront, component of (with 116002)
117403	Curtail, component of (with 030035)
117403	Curtail M, component of (with 030563)
117403	Dowco 290
117403	Lontril F
117403	Lontril T
117404	4-Pyridinecarboxylic acid, 2,6-dichloro-, compd. with N,N-diethylethanamine (1:1)
117404	Clopyralid, triethanolamine
117408	4-Amino-3,6-dichloro-picolinic acid (Use pc code 005100)
117423	2-Pyridinecarboxylic acid, 3,6-dichloro-, potassium salt
117423	Clopyralid potassium
117501	2-Pyridinecarboxylic aicd, 4-amino-3-chloro-6-(4-chloro-2-fluoro-3-methoxyphenyl)-, methyl ester
117501	Halauxifen-methyl
117501	XDE-728
117501	XDE-729 Methyl
117601	Use code no. 112802
117701	6-Dodecen-1-ol, acetate, (Z)-
117701	Sonolure
117701	(Z)-6-Dodecenyl acetate

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117702	6-Dodecen-1-ol, acetate, (E)-
117702	(E)-6-Dodecenyl acetate
117702	trans-6-Dodecen-1-yl acetate
117703	5-Decen-1-ol, acetate, (E)-
117703	(E)-5-Decenyl acetate
117801	Baycor
117801	BAY KWG 0599
117801	beta-((1,1'-Biphenyl)-4-yloxy)-alpha-(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol
117801	Bitertanol
117801	Sibutol, component of (with 466200)
117901	Cubeb oil
117901	Distilled cubeb oil
117901	Multilure, component of
118001	2,4-Dimethyl-5-ethyl-6,8-dioxabicyclo(3.2.1)octane, alpha isomer
118001	5-Ethyl-2,4-dimethyl-6,8-dioxabycyclo(3.2.1)octane, a isomer (Note a = alpha)
118001	6,8-Dioxabicyclo(3.2.1)octane, 5-ethyl-2,4-dimethyl-, (1S-(endo,endo))-
118001	(-)-.alpha.-Multistriatin
118001	Multilure, component of
118001	Multistriatin
118101	3-Heptanol, 4-methyl-
118101	4-Methyl-3-heptanol
118101	Multilure, component of
118102	Multilure
118200	Indeno{1,2-e}{1,3,4}}oxadiazine-4a(3H)-carboxylic acid, 7-chloro-2,5-dihydro-2-{{(methoxycarbonyl){4-(trifluoromethoxy)phenyl}amino}carbonyl}-, methyl ester
118201	2-Chloro-N-(((4-trifluoromethoxy)phenyl)amino)carbonyl)benzamide
118201	Alsystin
118201	Bay Sir 8514
118201	Benzamide, 2-chloro-N-(((4-(trifluoromethoxy)phenyl)amino)carbonyl)-
118201	Mascot
118201	N-(2-Chlorobenzoyl)-N'-(4-(trifluoromethoxy)phenyl)urea
118201	Triflumuron
118201	Trifluron
118202	Benzamide, N-(((3,5-dichloro-4-(1,1,2,2-tetrafluoroethoxy)phenyl)amino)carbonyl)-2,6-difluoro-
118202	DE-473
118202	Hexaflumuron
118202	Hexaflumuron (AMSI)
118202	Hexafluron
118202	NAF-46
118202	Sonet
118203	BAS 800 H
118203	Benzamide, 2-chloro-5-[3,6-dihydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)-1(2H)-pyrimidinyl]-4-fluoro-N-[[methyl(1-methylethyl)amino] sulfonyl]-
118203	Kixor
118203	Saflufenacil
118204	Benzamide,N-[[[3,5-dichloro-2-fluoro-4-(1,1,2,3,3,3-hexafluoropropoxy)p henyl]amino]carbonyl]-2,6-difluoro-
118204	Noviflumuron
118204	XDE-007 (Experimental use only)
118205	Benzamide, N-[[[2,5-dichloro-4-(1,1,2,3,3,3-hexafluoropropoxy)phenyl] amino]carbonyl]-2,6-difluoro-

118205	CGA 184699
118205	Lufenuron
118301	2-(p-(Difluoromethoxy)phenyl)-3-methylbutyric acid, (+)-ester with (+)- alpha-cyano-m-phenoxybenzyl alcohol
118301	4-(Difluoromethoxy)-alpha-(1-methylethyl)benzeneacetic acid cyano(3-phenoxyphenyl)methyl ester
118301	AC 222,705
118301	(+)-alpha-Cyano-m-phenoxybenzyl alcohol ester of (+)-2-(p-difluoromethoxy)phenyl-3-methylbutyric acid
118301	Butyric acid, 2-(p-(difluoromethoxy)phenyl)-3-methyl, (+)-ester with(+)-alpha-cyano-m-phenoxybenzyl alcohol
118301	CL 222,705
118301	(+-)Cyano(3-phenoxyphenyl)methyl(+)-4-(difluoromethoxy)-alpha(1-methylethyl)benzeneacetate
118301	(+)-Cyano-(3-phenoxyphenyl)methyl (+)-4-(difluoromethoxy)-alpha-(1-methylethyl) benzene acetate
118301	Cybolt
118301	Flucythrinate
118301	Fluorocythrin
118301	Payoff insectide
118401	1,4-Pentadien-3-one-1,5-bis(alpha,alpha,alpha-trifluoro-p-tolyl)-tetrahydro-5,5-dimethyl-2(1H)-pyrimidinylidene)hydrazon e
118401	AC 217,300
118401	Amdro
118401	Amdro Fire Ant Control
118401	Amidinohydrazone
118401	CL 217,300
118401	Hydramethylno
118401	Hydramethylnon
118401	Maxforce
118401	Tetrahydro-5,5-dimethyl-2(1H)-pyrimidinone, (3-(4-(trifluoromethyl)phenyl)-1-(2-(4-(trifluoromethyl)phenyl)ethenyl)-2-propenylidene)hydrazone
118501	Bollex
118501	(E,Z,E)-9,11,13-Octadecatrienoic acid, methyl ester
118501	Methyl alpha-eleostearate (methyl ester of (E,Z,E)-9,11,13-octadecatrienoic acid)
118601	2-Chloro-N-(((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)carbonyl)benzenesulfonamide
118601	Benzenesulfonamide, 2-chloro-N-(((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)carbonyl)-
118601	Chlorsulfuron
118601	DPX 4189
118601	Glean
118602	Imazosulfuron
118602	Imidazo [1,2-a] pyridine-3-sulfonamide, 2-chloro-N-[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]-
118831	beta-Cyfluthrin
118831	Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-,cyano(4-fluoro-3-phenoxyphenyl)methyl ester
118901	2,3-Dihydro-5,6-dimethyl-1,4-dithiin-1,1,4,4-tetraoxide
118901	Dimethipin
118901	Harvade
118901	UNI-N252
118980	11-Tetradecenyl acetate
119000	Trichoderma asperelloides strain JM41R
119000	Trichoderma fertile strain JM41R with fermentation solids
119001	3-Pyridazinecarboxylic acid, 1-(4-chlorophenyl)-1,4-dihydro-6-methyl-4-oxo-, potassium salt
119001	Fenridazon
119001	Fenridazon potassium
119001	Hybrex 2LC

119001	Potassium 1-(p-chlorophenyl)-1,4-dihydro-6-methyl-4-oxo-pyridazine-3-carboxylate
119001	RH-0007
119001	RH-50,007
119001	RH-5148
119002	3-Pyridinecarboxylic acid, 2-(4-chlorophenyl)-1-ethyl-1,4-dihydro-6-methyl-4-oxo-, potassium salt
119002	ICIS-0748 hybridizing agent
119002	Potassium 2-(4-chlorophenyl)-1-ethyl-1,4-dihydro-6-methyl-4-oxo-3-pyridinecarboxylate
119004	9-Dodecen-1-ol, acetate, (E)-
119004	(E)-9-Dodecen-1-ol acetate
119004	(E)-9-Dodecenyl acetate
119004	trans-9-Dodecenyl acetate
119009	2-Pyridinesulfonamide, N-[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]-3-(2,2,2-trifluoroethoxy)-, monosodium salt, monohydrate
119009	Trifloxysulfuron-sodium
119011	2-Pyridinesulfonamide, N-[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]-3-(trifluoromethyl)-
119011	Flazasulfuron
119016	1,2,4-Triazolo{4,3-a}pyridin-3(2H)-one,2-{2,4-dichloro-5-(2-propynyloxy)phenyl}-5,6,7,8-tetrahydro-
119016	Azafenidin
119031	Benzenesulfonamide, 2-(2,2-difluoroethoxy)-N-(5,8-dimethoxy[1,2,4]triazolo[1,5-c]pyrimidin-2-yl)-6-(trifluoromethyl)-
119031	Penoxsulam
119031	XDE-638
119046	MCPP-P-potassium
119046	Mecoprop-P-potassium
119046	(+)-(R)-2-(4-chloro-2-methylphenoxy) propanoic acid, potassium salt
119093	1H-Pyrrole-3-carbonitrile,4-bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-
119093	AC 303268
119093	Pyrrole-3-carbonitrile, 4-bromo-2-(p-chlorophenyl)-5-(trifluoromethyl)
119093	Tralopyril
119101	1H-Imidazole-1-propanenitrile, .alpha.-butyl-.alpha.-phenyl-
119101	alpha-n-Butyl-alpha-phenyl-1H-imidazole-1-propanenitrile
119101	Butyl-phenyl-1H-imidazole-1-propanenitrile
119101	Fenapanil
119101	Impronil
119101	RH-2161
119101	Sisthane
119196	Pseudozyma flocculosa
119200	Dried fermentation solids and solubles resulting from fermentation of Trichoderma harzianum isolate T-39, containing T-39 fungus propagules, as either conidia or mycelia
119200	Trichodex (= ABG-8007)
119201	Trichoderma viride (collective name for Trichoderma polysporum and Trichoderma harzianum) See 128902 and 128903
119201	Trichoderma viride sensu Bisby
119202	F-Stop Biological Fungicide
119202	Trichoderma harzianum
119202	Trichoderma harzianum Rifai (variety); KRL-AG2 (strain)
119203	Trichoderma viride sensu Bisby with polysporum Rifai
119204	ABG-9008 technical powder
119204	ABG-9008 wettable powder
119204	Dried fermentation solids & solubles of myrothecium verrucaria
119205	Trichoderma hamatum isolate 382

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119205	Trichoderma hamatum TH382
119206	Flavobacterium balustinum strain 299
119207	Trichoderma gamsii Strain ICC 080
119208	Trichoderma asperellum Strain ICC 012
119209	Trichoderma asperellum, strain T34
119210	[1,2,4]Triazolo[1,5-a]pyrimidin-7-amine, 5-ethyl-6-octyl-
119210	5-Ethyl-6-octyl-[1,2,4]triazolo[1,5-a]pyrimidin-7-ylamine
119210	Ametoctradin
119210	BAS 650 F
119210	Initium Fungicide Technical
119211	Flavobacterium sp strain H492
119211	NRRL B-50584
119301	Carbamic acid, (3-(dimethylamino)propyl)-, propyl ester
119301	N-(.gamma.-Dimethylaminopropyl)carbamic acid, propyl ester
119301	Propamocarb
119301	Propyl 3-(dimethylamino)propylcarbamate
119302	Banol Turf Fungicide
119302	Carbamic acid, (3-(dimethylamino)propyl)-, propyl ester, monohydrochloride
119302	N-(.gamma.-Dimethylaminopropyl)carbamic acid propyl ester, monohydrochloride
119302	Prevex
119302	Previcur N
119302	Propamocarb hydrochloride
119302	Propyl (3-(dimethylamino)propyl)carbamate monohydrochloride
119401	9-Tetradecen-1-ol, formate, (Z)-
119401	cis-Tetradecenyl formate
119401	Hercon Z-9-TDF
119401	Z-9-TDF
119401	(Z)-9-Tetradecen-1-ol formate
119409	9-Tetradecen-1-ol,(Z)-
119409	cis-9-Tetradecen-1-ol
119409	(Z)-9-Tetradecen-1-ol
119501	1-(8-Methoxy-4,8-dimethylnonyl)-4-(1-methylethyl)benzene
119501	2-Methoxy-9-(p-isopropylphenyl)-2,6-dimethylnonane
119501	Benzene, 1-(8-methoxy-4,8-dimethyl(nonyl)-4-(1-methylethyl)-
119501	MV-678
119501	Pro-Drone
119601	2-Oxo-3(2H)-benzothiazolacetonitrile
119601	3(2H)-Benzothiazoleacetonitrile, 2-oxo-
119601	MON 1197
119801	Bacillus sphaericus (See also PC Code 119803)
119801	Bacillus sphaericus Serotype H5a5b Strain 2362 ATCC 1170
119802	Bacillus cereus strain BP01
119802	Bacillus cereus strain UW85
119802	Nitragin biological fungicide
119803	Bacillus sphaericus 2362, serotype H5a5b, strain ABTS 1743 solids, spores and insecticidal toxins (See also PC Code 119801)
119804	Bacillus sphaericus 2362, Serotype H5a5b, strain AML614
119901	3-(3,1,1'-Biphenyl-4-yl-1,2,3,4-tetrahydro-1-napthalenyl)-4-hydroxy-1(2H)-benzopyran-2-one
119901	3-(3-(4-Biphenylyl)-1,2,3,4-tetrahydro-1-naphthyl)-4-hydroxycoumarin

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119901	Coumarin, 3-(3-(4-biphenylyl)-1,2,3,4-tetrahydro-1-naphthyl)-4-hydroxy-
119901	Difenacoum
119901	Neosorexa PP580
119901	PP 580
119901	Ratak
119901	WBA 8107
120000	9,11-tetradecadien-1-ol, acetate, (9E, 11Z)-
120000	trans-9, cis-11-tetradecadienyl acetate
120001	11-Hexadecenal, (Z)-
120001	APM-ROPE
120001	cis-11-Hexadecen-1-al
120001	(Z)-11-Hexadecenal
120002	9-Tetradecenal, (Z)-
120002	cis-9-Tetradecen-1-al
120002	(Z)-9-Tetradecenal
120003	Use code no. 120001
120004	Use code no. 120002
120005	(Z)-11-Hexadecen-1-ol
120006	(Z)-7-Hexadecenal
120007	(Z)-9-Hexadecenal
120008	Aldehyde C16
120008	Hexadecanal
120008	Palmitaldehyde
120009	Aldehyde C14
120009	Myristaldehyde
120009	Tetradecanal
120010	Calendula officinalis
120010	Phytelene complexe EGX 244 (Marigold extract)
120010	Phytelene of marigold
120011	11-Tetradecenal, (11Z)-
120011	Z-11-Tetradecenal
120051	Acetamide,2-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl)-,(S)-
120051	dimethenamide-P
120051	(S)-2-Chloro-N-{(1-methyl-2-methoxy)ethyl}-N-(2,4-dimethyl-thien-3-yl) acetamide
120051	(S)-Dimethenamid
120090	Calcium phosphite
120090	Calcium salts of phosphorous acid
120201	1,2,4-Triazolo{3,4-b}benzothiazole, 5-methyl-
120201	5-Methyl-1,2,4-triazolo(3,4-b)benzothiazole
120201	Beam
120201	EL 291
120201	Tricyclazole
120301	1-Phenyl-3-(1,2,3-thiadiazol-5-yl)urea
120301	5-N-Phenylcarbamoylamino-1,2,3-thiadiazole
120301	AE B049537
120301	Dropp
120301	N-Phenyl-N'-(1,2,3-thiadiazyl)urea
120301	SN 49537

120301	Thidiazuron
120301	Urea, N-phenyl-N'-1,2,3-thiadiazol-5-yl
120401	1-(beta-Ethylol)-2-methyl-5-nitro-3-azapyrole
120401	1-(beta-Hydroxyethyl)-2-methyl-5-nitroimidazole
120401	1H-Imidazole-1-ethanol, 2-methyl-5-nitro-
120401	2-Methyl-5-nitroimidazole-1-ethanol
120401	Acromona
120401	Anagiardil
120401	Atrivyl
120401	Bayer 5360
120401	Bexon
120401	Clont
120401	Danizol
120401	Deflamon-Wirkstoff
120401	Efloran
120401	Elyzol
120401	Entizol
120401	Eumin
120401	Flagemona
120401	Flagesol
120401	Flagyl
120401	Giatricol
120401	Gineflavir
120401	Imidazole-1-ethanol, 2-methyl-5-nitro-
120401	Klion
120401	Metronidazol
120401	Metronidazole
120401	NSC 50364
120401	Orvagil
120401	RP 8823
120401	Sanatrichom
120401	SC 10295
120401	Takimetol
120401	Trichazol
120401	Trichex
120401	Trichocide
120401	Trichomol
120401	Trichopal
120401	Tricocet
120401	Trikacide
120401	Trikojol
120401	Trikozol
120401	Trivazol
120401	Vagilen
120401	Vertisal
120501	1-(2-(2,4-Dichlorophenyl)-4-ethyl-1,3-dioxolan-2-yl)methyl-1H-1,2,4-triazole
120501	1H-1,2,4-Triazole, 1-((2-(2,4-dichlorophenyl)-4-ethyl-1,3-dioxolan-2-yl)methyl)-
120501	Benit

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120501	CGA-64251
120501	Etaconazole
120501	Sonax
120501	Vangard
120503	1-((2RS,4RS;2RS,4SR)-4-Bromo-2-(2,4-dichlorophenyl)-tetrahydrofurfuryl)-1H-1,2,4-triazole
120503	1-((4-Bromo-2-(2,4-dichlorophenyl)tetrahydro-2-furanyl)methyl)-1H-1,2,4-triazole
120503	1H-1,2,4-Triazole, 1-((4-bromo-2-(2,4-dichlorophenyl)tetrahydro-2-furanyl)methyl)-
120503	Bromuconazole
120503	LS 860263
120603	1H-1,2,4-Triazole, 1-{2-(2,4-dichlorophenyl)-3-(1,1,2,2-tetrafluoroethoxy)propyl}-, (.+-.)-
120603	Tetraconazole
120603	Tetraconazole technical
120701	2-Chloro-2',4'-dinitro-5,6'-bis(trifluoromethyl)diphenylamine
120701	Aniline, 2-chloro-N-(2,4,-dinitro-6-(trifluoromethyl)phenyl)-5-(trifluoromethyl)-
120701	Aniline, 2-chloro-N-(4,6-dinitro-.alpha.,.alpha.,.alpha.-trifluoro-o-tolyl)-5-(trifluoromethyl)-
120701	Benzenamine, N-(2-chloro-5-(trifluoromethyl)phenyl)-2,4-dinitro-6-(trifluoromethyl)-
120701	Diphenylamine, 2'-chloro-2,4-dinitro-5'6-bis(trifluoromethyl)-
120701	Famaflur
120701	Fentrifanil
120701	Fluofenamine
120701	N-(2-Chloro-5-(trifluoromethyl)phenyl)-2,4-dinitro-6-(trifluoromethyl)benzenamine
120701	N-(6-Chloro-alpha,alpha,alpha-trifluoro-m-toly)-alpha,alpha,alpha-trifluoro-4,6-dinitro-o-toluidine
120701	PP 199
120759	1,4-Dioxaspiro(4.5)decane-2-methanamine, 8-(1,1-dimethylethyl)-N-ethyl-N-propyl-
120759	Spiroketalamine
120759	Spiroxamine
120801	Scytalidium FY
120802	Scytalidium/trichoderma mixture
120901	2',4',5',7'-Tetraiodifluorescein, disodium salt
120901	3',6'-Dihydroxy-2',4',5',7'-tetraiodospiro(isobenzofuran-1(3H),9'-(9H)xanthen)-3-one, disodium salt
120901	C.I. 45430
120901	C.I. Acid Red 51
120901	Erythrosine
120901	Erythrosine B
120901	Erythrosine B disodium
120901	FD&C Red No. 3
120901	Fluorescein, 2',4',5',7'-tetraiodo-, disodium salt
120901	Spiro(isobenzofuran-1(3H),9'-(9H)xanthen)-3-one, 3'6'-dihydroxy-2',4',5',7'-tetraiodo-, disodium salt
120902	2',4',5',7'-Tetraiodofluorescein
120902	3',6'-Dihydro-2',4',5',7'-tetraiodospiro(isobenzofuran-1(3H),9'-(9H)xanthen)-3-one
120902	Erythrosin B, spirit soluble
120902	Erythrosine acid
120902	Fluorescein, 2',4',5',7'-tetraiodo-
120902	Iodeosin
121000	2-Cyclohexen-1-one, 2-{1-(ethoxyimino)propyl}-3-hydroxy-5-(2,4,6-trimethylphenyl)-
121000	Achieve 40DG herbicide
121000	ICI-A 604
121000	Tralkoxydim

121001	2-(1-(Ethoxyimino)butyl)-5-(2-(ethylthio)propyl)-3-hydroxy-2-cyclohexen-1-one
121001	2-Cyclohexen-1-one, 2-(1-(ethoxyimino)butyl-5-(2-(ethylthio)propyl)-3-hydroxy-
121001	Aljaden
121001	Alloxol S
121001	Bas 9052
121001	Checkmate
121001	Cyethoxydim
121001	Expand
121001	Fervinal
121001	Nabu
121001	NP 55
121001	Poast
121001	Sethoxydim
121001	Tritex-Extra
121005	2-Cyclohexen-1-one, 2-{1-{{(3-chloro-2-propenyl)oxy}imino}propyl}-3-hydroxy-5-(tetrahydro-2H-pyran-4-yl)-,(E,?)-
121005	Tepraloxydim
121007	2-Cyclohexe-1-one,2-[1-[[2-(4-chlorophenoxy)propoxy]imino]butyl]-3-hyd roxy-5-(tetrahydro-2H-thiopyran-3-yl)-
121007	BAS 625H
121011	2-Cyclohexen-1-one, 2-(1-(((3-chloro-2-propenyl)oxy)imino)propyl)-5-(2-(ethylthio)propyl)-3-hydroxy-
121011	Clethodim
121011	(E)-2-(1-(((3-Chloro-2-propenyl)oxy)imino)propyl)-5-(2-(ethylthio)propyl)-3-hydroxy-2-cyclohexen-1-one
121011	RE 45601
121011	Select Herbicide
121026	Benzoic acid, 4-chloro-, 2-benzoyl-2-(1,1-dimethylethyl)hydrazide
121026	Halofenozide
121026	RH-0345 2SC Experimental turf insecticide
121027	Benzoic acid, 3-methoxy-2-methyl-.2-(3,5-dimethylbenzoyl)-2-(1,1-dimethylethyl)hydrazide
121027	Methoxyfenozide
121101	6'-Amino-2,2,3,3-2,2,2-heptofluoro-5'-nitro-m-propionotoluidide
121101	EL 468
121101	Nifluridide
121101	Propanamide, N-(2-amino-3-nitro-5-(trifluoromethyl)phenyl)-2,2,3,3-tetrafluoro-
121201	(1S)-1,5-Dimethyl-6,8-dioxabicyclo(3.2.1)octane
121201	6,8-Dioxabicyclo(3.2.1)octane, 1,5-dimethyl-, (1S)-
121201	Frontalin
121202	6,8-Dioxabicyclo(3.2.1)octane, 1,5-dimethyl-, (1S)-, mixt. with 2,6,6-trimethylbicyclo(3.1.1)hept-2-ene
121202	Frontalin + alpha-Pinene mixture
121202	Frontalure Southern Pine Beetle Attractant
121301	1,3,5-Triazine-2,4,6-triamine, N-cyclopropyl-
121301	2,4-Diamino-6-(cyclopropylamino)-s-triazine
121301	AI3-52713
121301	CGA-72662
121301	Cyclopropylmelamine
121301	Cyromazine
121301	Larvadex
121301	N-Cyclopropyl-1,3,5-triazine-2,4,6-triamine
121301	OMS-2014
121301	Trigard

121401	2,6-Dimethyl-4-tridecylmorpholine
121401	Bas 2203 F
121401	BAS 2205-F
121401	Calixin
121401	E-236
121401	Morpholine, 2,6-dimethyl-4-tridecyl-
121401	N-Tridecyl-2,6-dimethylmorpholine
121401	Tridemorph
121402	BAS 42100F
121402	Fenpropimorph
121402	Morpholine, 4-[3-[4-(1,1-dimethylethyl)phenyl]-2-methylpropyl]-2,6-dimethyl-, (2R, 6S) - rel -
121402	Morpholine, 4-[3-[4-(1,1-dimethylethyl)phenyl)-2-methylpropyl-2,6-dimethyl-, cis-
121402	Pluton, component of (with 128835)
121402	(RS)-cis-4-(3-(4-tert-Butylphenyl)-2-methylpropyl)-2,6-dimethylmorpholine
121501	(1R,3S)3((1'RS)(1',2',2',2'-Tetrabromoethyl))-2,2-dimethylcyclopropanecarboxylic acid, (S)-alpha-cyano-3-phenoxybenzyl ester
121501	2,2-Dimethyl-3-(1,2,2,2-tetrabromoethyl)cyclopropropanecarboxlic acid, cyano(3-phenoxyphenyl)methyl ester
121501	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(1,2,2,2-tetrabromoethyl)-, cyano(3-phenoxyphenyl)methyl ester
121501	Dethmor (Tralomethrin product)
121501	HAG-107
121501	HOE 107
121501	RU 25474
121501	Scout
121501	Scout X-TRA Gel insecticide
121501	Tralomethrin
121601	2-Chloro-N-(ethoxymethyl)-6'-ethyl-o-acetotoluidide
121601	2-Chloro-N-(ethoxymethyl)-N-(2-ethyl-6-methylphenyl)acetamide
121601	2'-Ethyl-6'-methyl-N-(ethoxymethyl)-2-chloroacetanilide
121601	Acetamide, 2-chloro-N-(ethoxymethyl)-N-(2-ethyl-6-methylphenyl)-
121601	Acetochlor
121601	CP 55097
121601	Harness
121601	MON 097
121700	Azadirachtin B
121701	2,7-Methanofuro{2,3-b}oxireno{e}oxepin, 1H,7H-naphtho{1,8-bc:4,4a-c'}difuran-5,10a(8H)-dicarboxylic acid deriv.
121701	Azadirachtin
121701	Azatin EC
121701	Azatin-Plus EC
121701	Azatin Technical
121701	Margosan-O
121701	Salannin
121702	22,23-Dihydroazadirachtin
121702	DAZA 4.5 WDG
121702	DAZA EC
121702	DAZA-Technical
121702	Dihydroazadirachtin
121801	Dowco 444
121801	Grandstand
121801	M 4473

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121801	Pyridine, 2-chloro-6-(2-furanylmethoxy)-4-(trichloromethyl)-
121801	Pyroxyfur
121901	Tomato pinworm pheromone, component of (with 121902)
121901	(Z)-4-Tridecen-1-yl acetate
121902	(E)-4-Tridecen-l-yl acetate
121902	E/Z-4-Tridecenyl acetate (121902+121901)
121902	Tomato pinworm pheromone, component of (with 121901)
121903	Acetamide, N-(4-fluorophenyl)-N-(1-methylethyl)-2-((5-(trifluoromethyl)-1,3,4-thiadiazol-2-yl)oxy)-
121903	Flufenacet
121903	FOE 5043 technical
121903	N-(4-Fluorophenyl)-N-(1-methylethyl)-2((5-(trifluoromethyl)-1,3,4-thiadiazol-2-yl)oxy)acetamide
121903	Thiafluamide
122000	1H-1,2,4-Triazole-1-ethanol, alpha-[4-(4-chlorophenoxy)-2-(trifluoromethyl)phenyl]-alpha-methyl-
122000	2-[4-(4-chlorophenoxy)-2-(trifluoromethyl)phenyl]-1-(1H-1,2,4-triazol-1-yl)propan-2-ol
122000	BAS 750 F
122001	Benzoic acid, 2-(((((4,6-dimethyl-2-pyrimidinyl)amino)carbonyl)amino)sulfonyl)-, methyl ester
122001	DPX-T5648
122001	Methyl 2-(((((4,6-dimethyl-2-pyrimidinyl)amino)carbonyl)amino)sulfonyl)benzoate
122001	Methyl 2-[[[[(4,6-dimethyl-2-pyrimidinyl)amino]carbonyl]amino]sulfonyl]benzoate
122001	Oust Herbicide
122001	Oust Weed Killer
122001	Sulfometuron
122001	Sulfometuron methyl
122002	Use code no. 122001
122003	Benzoic acid, 2-{{{{(4,6-dimethyl-2-pyrimidinyl)amino}carbonyl}amino}sulfonyl}-, 3-oxetanyl ester
122003	CGA-277476
122003	CGA-277476 herbicide
122004	Benzoic acid, 2-chloro-5-[3,6-dihydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)-1(2H)-pyrimidinyl]-, 1,1-dimethyl-2-oxo-2-(2-propenyloxy)ethyl ester
122004	Butafenacil
122009	AE F130060 (company code no.)
122009	Mesosulfuron-methyl
122009	Methyl 2-[3-(4,6-dimethoxypyrimidin-2-yl)ureidosulfonyl]-4-methanesulfonamidomethylbenzoate
122009	Methyl 2-[[[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]amino]sulfonyl]-4-[[(methylsulfonyl)amino]methyl]benzoate
122010	Allie
122010	Ally Herbicide
122010	Benzoic acid, 2-(((((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)carbonyl)amino)sulfonyl)-, methyl ester
122010	DPX-T6376
122010	Escort Herbicide
122010	Gropper
122010	Methyl 2-(((((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)carbonyl)amino)sulfonyl)benzoate
122010	Metsulfuron
122010	Metsulfuron-methyl
122010	Metsulfuron Methyl Technical
122019	BAY-MKH 6561
122019	Benzoic acid, 2-[[[(4,5-dihydro-4-methyl-5-oxo-3-propoxy-1H-1,2,4-triazol-1-yl)carbonyl]amino]sulfonyl]-,methyl ester, sodium salt
122019	Propoxycarbazone-sodium
122020	AE F130360

122020	Foramsulfuron
122020	N,N-Dimethyl-2-?3-(4,6-dimethoxypyrimidin-2-yl)ureidosulfonylU-4-formylaminobenzamide
122021	4-Iodo-2-????(4-methoxy-6-methyl-1,3,5-triazin-2-yl-)aminoUcarbonylUaminoUsulfonylUbenzoic acid methyl ester, monosodium salt
122021	AE F115008
122021	Iodosulfuron-methyl-sodium
122021	Methyl 4-iodo-2-{3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)ureidosulfonylUbenzoate, sodium salt
122101	1-((2-(2,4-Dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl)methyl)-1H-1,2,4-triazole
122101	1H-1,2,4-Triazole, 1-((2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl)methyl)-
122101	Banner
122101	CGA-64250
122101	Desmel
122101	Propiconazole
122101	Tilt
122103	p-Cymene
122201	Use code no. 129090 (for codling moth granulosis virus)
122301	2(3H)-Furanone, dihydro-5-pentyl-
122301	Dihydro-5-pentyl-2(3H)-furanone
122301	gamma-n-Amylbutyrolactone
122301	.gamma.-Nonalactone
122301	No-Go, component of (with 122302)
122302	2(3H)-Furanone, 5-heptyldihydro-
122302	5-Heptyldihydro-2(3H)-furanone
122302	gamma-n-Heptylbutyrolactone
122302	gamma-Undecalactone
122302	No-Go, component of (with 122301)
122303	No-Go (Code nos. 122301 and 122302)
122304	2(5H)-Furanone, 4-[[(6-chloro-3-pyridinyl)methyl](2,2-difluoroethyl)amino]-
122304	4-[[(6-Chloropyridin-3-yl)methyl](2,2-difluoroethyl)amino]furan-2(5H)-one
122304	Flupyradifurone
122305	1H-Pyrazole-4-carboxamide, N-[9-(dichloromethylene)-1,2,3,4-tetrahydro-1,4-methanonaphthalen-5-yl]-3-(difluoromethyl)-1-methyl-
122305	Benzovindiflupyr
122401	Fish oil
122401	Oils, fish
122501	1-(5-(Ethylsulfonyl)-1,3,4-thiadiazol-2-yl)-1,3-dimethylurea
122501	Bay-Met 1486
122501	Ethidimuron
122501	Met 1486
122501	N-(5-(Ethylsulfonyl)-1,3,4-thiadiazol-2-yl)-N,N'-dimethylurea
122501	Sulfodiazol
122501	Urea, N-(5-(ethylsulfonyl)-1,3,4-thiadiazol-2-yl)-N,N'-dimethyl-
122501	Ustilan
122601	3-Furancarboxamide, N-cyclohexyl-N-methoxy-2,5-dimethyl-
122601	BAS 389F
122601	Epic
122601	Furmecyclox
122601	N-Cyclohexyl-N-methoxy-2,5-dimethyl-3-furancarboxamide
122601	N-Methoxy-N-cyclohexyl-2-5-dimethyl-3-furanocarboxamide

122601	Xyligen B
122701	9,10-Anthracenedione
122701	Anthraquinone
122701	Morkit
122701	(p) Anthrapel
122804	Abamectin
122804	Affirm
122804	Avermectin B1
122804	Avermectin B1a - Avermectin B1b mixt.
122804	Avid
122804	L 676
122804	MK 936
122805	Butyl 2-(4-((5-(trifluoromethyl)-2-pyridinyl)oxy)phenoxy)propanoate
122805	Fluazifop
122805	Fluazifop-butyl
122805	Fusilade
122805	Hache Uno Super
122805	Onecide
122805	PP 009
122805	Propanoic acid, 2-(4-((5-(trifluoromethyl)-2-pyridinyl)oxy)phenoxy)-, butyl ester
122805	SL-236
122805	TS-7236
122806	4''-Epimethylamino-4''-deoxyavermectin B1a and B1b benzoates
122806	4''-Epimethylamino-4''-deoxyavermectin B1 benzoate (a mixture of minimum of 80% 4''-epimethylamino-4''-deoxyavermectin B1a (25-sec-butyl) and a maximum of 20% 4''-epimethylamino-4''-deoxyavermectin B1b (25-iso-propyl) benzoate
122806	Emamectin benzoate
122806	MK-0244
122807	Colletotrichum gloeosporioides aeschynomene
122808	Colletotrichum gloeosporioides jussiaecae
122809	Butyl (R)-2-(4-((5-(trifluoromethyl)-2-pyridinyl)oxy)phenoxy)propanoate
122809	Butyl[R]-2-(4-((5-(trifluoromethyl)-2-pyridinyl)oxy)phenoxy)propanoate
122809	Fluazifop-P-butyl
122809	Fusilade 2000
122809	Fusilade Super
122809	Propanoic acid, 2-(4-((5-(trifluoromethyl)-2-pyridinyl)oxy)phenoxy)-, butyl ester, (R)-
122810	Butyl (S)-2-(4-((5-(trifluoromethyl)-2-pyridinyl)oxy)phenoxy)propanoate
122810	Propanoic acid, 2-(4-((5-(trifluoromethyl)-2-pyridinyl)oxy)phenoxy)-, butyl ester, (S)-
122811	Butyl (+/-)-2-(4-((5-(trifluoromethyl)-2-pyridinyl)oxy)phenoxy)propanoate
122811	Propanoic acid, 2-(4-((5-(trifluoromethyl)-2-pyridinyl)oxy)phenoxy)-, butyl ester, (+-)-
122812	Granulosis virus from plutella xylostella
122813	Diamondback moth
122813	Nuclear polyhedrosis virus from plutella xylostella
122817	Colletotrichum gloeosporiodies
122818	Colletotrichum gloeosporioides f. sp. malvae
122901	2-Naphthyl N-methyl-N-(3-tolyl)thionocarbamate
122901	Carbamothioic acid, methyl(3-methylphenyl)-, O-2-naphthalenyl ester
122901	Carbanilic acid, m,N-dimethylthio-, O-2-naphthyl ester
122901	Methyl(3-methylphenyl)carbamothioic acid O-2-naphthalenyl ester

122901	m,N-Dimethylthiocarbanilic acid O-2-naphthyl ester
122901	O-2-Naphthyl m,N-dimethylthiocarbanilate
122901	Tinactin
122901	Tolnaftate
122990	1,3-Cyclohexanedione, 2-(4-(methylsulfonyl)-2-nitrobenzoyl)-
122990	2-{4-(methylsulfonyl)-2-nitrobenzoyl}- 1,3-cyclohexanedione
122990	Mesotrione
123000	4-(2-Methylsulfonyl-4-trifluoromethyl-benzoyl)-5-cyclopropyl isoxazole
123000	Isoxaflutole
123000	Methanone,(5-cyclopropyl-4-isoxazolyl){2-(methylsulfonyl)-4-(trifluoromethyl)phenyl}-
123000	RPA 201772
123000	RPA 201772 WDG herbicide
123001	2-Chloro-N-(2,6-dinitro-4-(trifluoromethyl)phenyl)-N-ethyl-6-fluorobenzenemethanamine
123001	Benzenemethanamine, 2-chloro-N-(2,6-dinitro-4-(trifluoromethyl)phenyl)-N-ethyl-6-fluoro-
123001	CGA 41065
123001	Flumetralin
123001	Prime +
123009	BAS 670 H
123009	Methanone, [3-(4,5-dihydro-3-isoxazolyl)-2-methyl-4-(methylsulfonyl)phenyl](5-hydroxy-1-methyl-1H-pyrazol-4-yl)-
123009	Topramezone
123101	3,4,5-Trimethoxybenzoyl methyl reserpate
123101	Methyl reserpate 3,4,5-trimethoxybenzoate (ester)
123101	Reserpic acid methyl ester 3,4,5-trimethoxybenzoate (ester)
123101	Reserpine
123200	Beta-D-Glucan, (1-3)-
123200	Goemar H 11
123200	Laminaran
123200	Laminarin
123201	2,3-Dihydro-2,2-dimethyl-7-benzofuranyl N-(N-2-(ethoxycarbonyl)ethyl-N-isopropylaminosulfenyl)-N-methylcarbamate
123201	Aminofuracarb
123201	Aminosulfulan
123201	Benfuracarb
123201	beta-Alanine, N-(((((2,3-dihydro-2,2-dimethyl-7-benzofuranyl)oxy)carbonyl)methyl)amino)thio)-N-(1-methylethyl)-, ethyl ester
123201	Ethyl (((((2,3-dihydro-2,2-dimethyl-7-benzofuranyl)oxy)carbonyl)methylamino)thio)-N-(1-methylethyl)-.beta.-alanine
123201	Ethyl N-(2,3-dihydro-2,2-dimethylbenzofuran-7-yloxycarbonyl(methyl)aminothio)-N-isopropyl-beta-alaninate
123201	Furacon
123201	OK 174
123201	Oncol
123301	32545 RP
123301	Aliette
123301	Aluminum tris(O-ethylphosphonate)
123301	Chipco Aliette WDG Fungicide
123301	Efosite-Al
123301	Epal
123301	Fosetyl-Al
123301	LS 74783
123301	Phosethyl-Al
123301	Phosphonic acid, monoethyl ester, aluminum salt

123360	2-Methyloctadecanoic acid
123360	3-Methyloctadecanoic acid
123360	Methyloctadecanoic acid
123401	1-Methylbutyl decanoate
123401	Decanoic acid, 1-methylbutyl ester
123401	Luretape/Bagworm
123501	Neodiprion Leconte Nuclear Polyhedrosis Virus
123501	NPV redhead pine sawfly
123501	Nuclear Polyhedrosis Virus of Neodiprion leconte
123501	Nuclear Polyhedrosis Virus of the red-headed pine sawfly
123702	Cosan 145
123702	Methanol, (((1-methyl-2-(5-methyl-3-oxazolidinyl)ethoxy)methoxy)methoxy)-
123702	Methanol, (((2-(dihydro-5-methyl-3(2H)-oxazolyl)-1-methyl)ethoxy)methoxy)methoxy-
123702	Nuosept 145
123802	5-(2-Chloro-4-(trifluoromethyl)phenoxy)-N-(methylsulfonyl)-2-nitrobenzamide, sodium salt
123802	Benzamide, 5-(2-chloro-4-(trifluoromethyl)phenoxy)-N-(methylsulfonyl)-2-nitro-, sodium salt
123802	Flex
123802	Fomesafen Sodium
123802	PP 021
123802	Reflex 2LC Herbicide
123802	Sodium salt of fomesafen
123803	Benzamide, 5-[2-chloro-4-(trifluoromethyl)phenoxy]-N-(methylsulfonyl)-2- nitro-
123803	Fomesafen
123803	N-Methanesulfonyl-5-[(2-chloro-alpha,alpha,alpha-trifluoro-4- tolyl)oxy]-2-nitrobenzamide
123901	2-(3,5-Dichlorophenyl)-2-(2,2,2-trichloroethyl)oxirane
123901	Dowco 356
123901	Oxirane, 2-(3,5-dichlorophenyl)-2-(2,2,2-trichloroethyl)-
123901	Tandem
123901	Tandem Herbicide
123901	Tridiphane
123909	1H-1,2,4-Triazole, 1-{{3-(2-chlorophenyl)-2-(4-fluorophenyl)oxiranyl}methyl}-, cis-
123909	1H-1,2,4-Triazole,1-{{3-(2-chlorophenyl)-2-(4-fluorophenyl)oxiranyl}methyl}-,cis-(.+-.)-
123909	(2RS, 3SR)-3-(2-chlorophenyl)-2-(4-fluorophenyl)-2-{(1H-1,2,4-triazol-1-yl)methyl}oxirane
123909	Epoxiconazole
124001	2,6-Difluoro-N-[[[4-(trifluoromethyl)phenyl]amino]carbonyl]benzamide
124001	Benzamide, 2,6-difluoro-N-(((4-(trifluoromethyl)phenyl)amino)carbonyl)-
124001	N-(2,6-Difluorobenzoyl)-N'-(4-(trifluoromethyl)phenyl)urea
124001	Penfluron
124001	PH 60-44
124001	Super diflubenzuron
124002	1-[3-Chloro-4-(1,1,2-trifluoro-2-trifluoromethoxyethoxy)phenyl]-3-(2,6-difluorobenzoyl)urea
124002	Benzamide, N-[[[3-chloro-4-[1,1,2-trifluoro-2-(trifluoromethoxy)ethoxy]phenyl]amino]carbonyl]-2,6-difluoro-
124002	Novaluron
124101	Use code no. 126901
124201	Chlorinated trisodium phosphate
124201	Sodium hypochlorite phosphate (Na13(ClO)(PO4)4)
124201	Sodium hypochlorite phosphate (Na4(ClO)(PO4))
124201	Sodium phosphate hypochlorite

124301	2-(2-Chloro-1-methoxyethoxy)phenol methylcarbamate
124301	2-(2-Chloro-1-methoxyethoxy)phenyl methylcarbamate
124301	BAS 263I
124301	Carbamic acid, methyl-, 2-(2-chloro-1-methoxyethoxy)phenyl ester
124301	Cloethocarb
124301	Lance
124301	Phenol, 2-(2-chloro-1-methoxyethoxy)-, methylcarbamate
124501	Arthrobotrys amerospora
124501	Nem-A-guard (nematocide,culture of Arthrobotrys amerospora)
124601	alpha-Isodecyl-omega-hydroxypoly(oxy-1,2-ethanediyl)
124601	Arosurf 66ES
124601	Arosurf MSF
124601	ISA-20E (Two mole ethoxylate of isostearyl alcohol)
124601	POE isooctadecanol
124601	Poly(oxy-1,2-ethanediyl), alpha-isooctadecyl-omega-hydroxy- (Data Submitter Rights)
124701	1,3,2-Dioxaphosphorinane, ethanimidiothioic acid deriv.
124701	(**)-Dimethylethyl)(5,5-dimethyl-2-thioxo-1,3,2-dioxaphosphorinan-2-yl)amino]thio]methylamino]carbonyl]oxy]ethanimidothoic acid, methyl ester (**)=N-[[[[[(1,1
124701	Ethanimidothioic acid, N-((((((5,5-dimethyl-1,3,2-dioxaphosphorinan-2-yl)(1,1-dimethylethyl)amino)thio)methylamino)carbonyl)oxy)-, methyl ester, P-sulfide
124701	Methyl N-((1,1-dimethylethyl(5,5-dimethyl-2-thioxo-1,3,2-dioxaphosphorinan-2-yl)amino]thio]methylamino]carbonyl]ethanimidothioate
124701	U 56295
124801	8-Methylene-5-(1-methylethyl)spiro(11-oxabicyclo(8.1.0)undec-6-ene-2,2'-oxiran)-3-one, (1R-(1R*,2R*,5S*,6E,10R*))-
124801	(**)-Diepoxy-4(15),5-germacradiene-9-one (**)=(1Z,5E)-1,10(14)
124801	Hercon Lure-N-Kill Roach and Ant Killer with Sex Lure
124801	L 290-42-1
124801	Periplanone B
124801	Spiro(11-oxabicyclo(8.1.0)undec-6-ene-2,2'-oxiran)-3-one, 8-methylene-5-(1-methylethyl)-, (1R-(1R*,2R*.fS*,6E,10R*))-
124851	1,7-Dioxaspiro[5.5] undecane
124851	Olive fly pheromone
124871	3-(2,4-dichlorophenyl)-2-oxo-oxaspiro[4.5]dec-3-en-4-yl 2,2-dimethylbutyrate
124871	Butanoic acid, 2,2-dimethyl-, 3-(2,4-dichlorophenyl)-2-oxo-1-oxaspiro[4.5]dec-3-en-4-yl ester
124871	Spirodiclofen
124901	1-Dodecanamium-N,N'-methylenebis(oxy-2,1-ethanediyl)bis(N,N-dimethyl-, dichloride
124901	C1-193-C
124901	Formal Quat
125001	1-Butanethiol
125001	Bear skunk
125001	n-Butyl mercaptan
125101	Diethyl sulfide
125101	Ethyl sulfide
125201	2-(4-((3-Chloro-5-trifluoromethyl-2-pyridinyl)oxy)phenoxyl)propanoic acid, methyl ester
125201	Dowco 453-ME (methyl ester)
125201	Haloxyfop-methyl
125201	Methyl-2-(4-((3-chloro-5-(trifluoromethyl)-2-pyridinyl)oxy)phenoxy)propanoate
125201	Propanoic acid, 2-(4-((3-chloro-5-(trifluoromethyl)-2-pyridinyl)oxy)phenoxy)-, methyl ester
125201	XRM-4570 methyl ester
125202	2-(4-((3-Chloro-5-(trifluoromethyl)-2-pyridinyl)oxy)phenoxy)propanoic acid

125202	Dowco 453
125202	Haloxyfop
125202	Propanoic acid, 2-(4-((3-chloro-5-(trifluoromethyl)-2-pyridinyl)oxy)phenoxy)-
125203	CGA 184927 (CAS Reg. No. 105512-06-9)
125203	Clodinafop-propargyl (CAS Reg. No.105512-06-9)
125203	Propanoic acid, 2-{4{(5-chloro-3-fluoro-2-pyridinyl)oxy}phenoxy}-, 2-propynyl ester
125301	2-(Phenoxyphenoxy)ethylcarbamic acid, ethyl ester
125301	ACR 2913 Insect Growth Regulator
125301	ACR 2984F (Maag Chemicals)
125301	Carbamic acid, (2-4(-phenoxyphenoxy)ethyl)-, ethyl ester
125301	Ethyl 2-(p-phenoxyphenoxy)ethyl carbamate
125301	Fenoxycarb
125301	Insegar
125301	Logic
125301	Pictyl
125301	RO-13-5223C
125301	Torus
125401	2-(2-Chlorophenyl)methyl-4,4-dimethyl-3-isoxazolidinone
125401	Clomazone
125401	Command
125401	Dimethazone
125401	FMC 57020
125501	1,2,4,5-Tetrazine, 3,6-bis(2-chlorophenyl)-
125501	3,6-Bis(2-chlorophenyl)-1,2,4,5-tetrazine
125501	Acaristop
125501	Apollo
125501	Apollo SC
125501	Clofentezine
125501	NC-21314
125501	Panatac
125601	(2RS,3RS)-1-(4-Chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol
125601	(**)-Chlorophenyl)methyl)-alpha-(1,1-dimethylethyl)-1H-1,2,4-triazol-1-ethanol (**)=(+/-)-R*,R*-beta-((4-
125601	Paclobutrazol
125601	PP 333
125618	(1RS,2SR,5RS;1RS,2SR,5SR)-2-(4-chlorobenzyl)-5-isopropyl-1-(1H-1,2,4- triazol-1-ylmethyl)cyclopentanol
125618	Cyclopentanol, 2-[(4-chlorophenyl)methyl]-5-(1-methylethyl)-1-(1H-1,2,4-triazol-1-ylmethyl)-
125618	Ipconazole
125619	(1RS,5RS;1RS,5SR)-5-(4-chlorobenzyl)-2,2-dimethyl-1-(1H-1,2,4-triazol-1-ylmethyl) cyclopentanol
125619	Cyclopentanol, 5-[(4-chlorophenyl)methyl]-2,2-dimethyl-1-(1H-1,2,4-trizol-1-ylmethyl)-
125619	Metconazole
125620	5-[(4-Chlorophenyl)methylene]-2,2-dimethyl-1-(1H-1,2,4-triazol-1-ylmethyl)cyclopentanol
125620	(+-)-(E)-5-(4-Chlorobenzylidene)-2,2-dimethyl-1-(1H-1,2,4-triazol-1-ylmethyl)cyclopentanol
125620	Triticonazole
125701	5-Pyrimidinemethanol, .alpha.-(1-methylethyl)-.alpha.-(4-(trifluoromethoxy)phenyl)-
125701	alpha-(1-Methylethyl)-alpha-(4-(trifluoromethoxy)phenyl)-5-pyrimidinemethanol
125701	alpha-Isopropyl-alpha-(p-(trifluoromethoxy)phenyl)-5-pyrimidinemethanol
125701	Compound 72,500
125701	Cutless 0.33G

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125701	EL 500
125701	Flurprimidol
125801	Conserve
125801	EL 187
125801	Isouron
125801	N'-[5-(1,1-Dimethylethyl)-3-isoxazoly]-N,N-dimethylurea
125801	SSH-43
125801	Urea, N'-(5-(1,1-dimethylethyl)-3-isoxazolyl)-N,N-dimethyl-
125851	Benzamide, N-(3-(1-ethyl-1-methylpropyl)-5-isoxazolyl)-2,6-dimethoxy-
125851	Benzamizole
125851	EL 107
125851	Flexidor
125851	Isoxaben
125851	N-(3-(1-Ethyl-1-methylpropyl)-5-isoxazolyl)-2,6-dimethoxybenzamide
125851	N-3-(1-Ethyl-1-methylpropyl)-5-isoxazolyl-2,6-dimethoxybenzamide
125901	1,6-Octadiene, 7-methyl-3-methylene-
125901	7-Methyl-3-methylene-1,6-octadiene
125901	.beta.-Geraniolene
125901	Decatriene
125901	Myrcene
126001	1,4,4-Trimethyl-8-methylene-1,5-cycloundecadiene
126001	1,5-Cycloundecadiene, 1,4,4-trimethyl-8-methylene-, (E,E)-
126001	.beta.-Humulene
126001	Cyclopentadecatriene
126101	(2-Chloroethyl)methylbis(phenylmethoxy)silane
126101	Bis(benzyloxy)(2-chloroethyl)methylsilane
126101	CGA-15281
126101	Silaid
126101	Silane, (2-chloroethyl)methylbis(phenylmethoxy)-
126201	5-(4-Chlorophenyl-2,3-diphenylthiophene
126201	Micromite
126201	Thiophene, 5-(4-chlorophenyl)-2,3-diphenyl-
126201	Triarathene
126301	Use code no. 124601
126401	1-alpha-Hydroxycholecalciferol
126401	1-Hydroxyvitamin D3
126401	9,10-Secocholesta-5,7,10(19)-triene-1,3-diol, (1.alpha.,3.beta.,5Z,7E)-
126401	Activated D3 manufacturing concentrate
126401	Alfacalcidol
126401	Alphacalcidol
126501	3-alpha-Hydroxy-17-androstanone
126501	3-alpha-Hydroxy-5-alpha-androstan-17-one
126501	3-alpha-Hydroxyetioallocholan-17-one
126501	3-Epihydroxyetioallocholan-17-one
126501	Androstan-3-alpha-ol-17-one
126501	Androsterone
126501	Polymeric Deer Repellant #6
126502	Dihydroepiandrosterone

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126510	(3-beta)-3-Hydroxyandrost-5-en-17-one
126510	Androstenol
126701	2-Methoxy-N-(2-oxo-1,3-oxazolidin-3-yl)acet-2',6'-xylide
126701	Acetamide, N-(2,6-dimethylphenyl)-2-methoxy-N-(2-oxo-3oxazolininyl)-
126701	N-(2,6-Dimethylphenyl)-2-methoxy-N-(2-oxo-3-oxazolidinyl)acetamide
126701	Oxadixyl
126701	Recoil
126701	SAN 371F
126701	San 506 F
126701	Sandofan
126801	3(2H)-Benzothiazoleacetic acid, 4-chloro-2-oxo-, ethyl ester
126801	4-Chloro-2-oxo-3(2H)-benzothiazoleacetic acid, ethyl ester
126801	Benazolin ethyl
126801	Ethyl 4-chloro-2-oxo-3(2H)-benzothiazoleacetate
126901	Brace
126901	CGA 12223
126901	Isazofos
126901	Miral
126901	O-(5-Chloro-1-(1-methylethyl)-1H-1,2,4-triazol-3-yl) O,O-diethyl phosphorothioate
126901	O,O-Diethyl O-(5-chloro-1-(1-methylethyl)-1H-1,2,4-triazol-3-yl) phosphorothioate
126901	Phosphorothioic acid, O-(5-chloro-1-(1-methylethyl)-1H-1,2,4-triazol-3-yl) O,O-diethyl ester
126901	Triumph
127001	Benalaxyl
127001	DL-Alanine, N-(2,6-methylphenyl)-N-(phenylacetyl)-methyl ester
127001	Galben
127001	M 9834 (Farmoplant)
127001	N-(2,6-Dimethylphenyl)-N-(phenylacetyl)-DL-alanine, Methyl ester
127001	Tairel
127101	Polyethylene glycol
127101	Polyox WSR-301
127101	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-
127101	Polyoxyethylene
127201	1H-1,2,4-Triazole-1-ethanol, .beta.-(4-chlorophenoxy)-.alpha.-(1,1-dimethylethyl)-
127201	Bayfidan
127201	Bay KWG 0519
127201	Baytan
127201	beta-(4-Chlorophenoxy)-alpha-(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol
127201	Summit
127201	Triadimenol
127301	1,2-Benzopyrone
127301	2H-1-Benzopyran-2-one
127301	2-Propenoic acid, 3-(2-hydroxyphenyl)-, .delta.-lactone
127301	5,6-Benzo-2-pyrone
127301	Benzo-alpha-pyrone
127301	Cinnamic acid, o-hydroxy-, delta-lactone
127301	cis-o-Coumarinic acid lactone
127301	Coumarin
127301	Coumarinic anhydride

127301	Cumarin
127301	Rattex
127301	Tonka bean camphor
127401	1,1'-Thiobisbutane
127401	Dibutyl sulfide
127401	Di-n-butyl sulfide
127501	3(2H)-Furanone, 4-hydroxy-2,5-dimethyl-
127501	4-Hydroxy-2,5-dimethyl-3-(2H)furanone
127501	Furaneol
127501	Pineapple ketone
127600	7-Tetradecen-2-one, (7Z)-
127600	Z-7-Tetradecen-2-one
127600	(Z)-Tetradec-7-en-2-one
127601	6-Methyl-5-hepten-2-one
127601	Methyl isohexenyl ketone
127885	Anagrapha falcifera MNPV PIB's
127885	Anagrapha falcifera MNPV PIB's in aqueous suspension
127885	Anagrapha falcifera multi-nuclear polyhedrosis virus (AfMNPV)
127885	Anagrapha falcifera multi-nuclear polyhedrosis virus polyhedral inclusion bodies in aqueous suspension
127901	alpha-Cyano-3-phenoxybenzyl 2,2,3,3-tetramethylcyclopropanecarboxylate
127901	Cyclopropanecarboxylic acid, 2,2,3,3-tetramethyl-, cyano(3-phenoxyphenyl)methyl ester
127901	Danitol
127901	Fenpropanate
127901	Fenpropathrin
127901	Herald
127901	Meothrin
127901	Ortho Danitol
127901	Rody
127901	(RS)-alpha-Cyano-3-phenoxybenzyl-2,2,3,3-tetramethylcyclopropanecarboxylate
127901	S-3206
127901	SD 41706
127901	WL-41706
127901	XE-938
127984	Tipula paludosa virus
127985	Granulosis virus from choristoneura fumiferana
127986	Polyhedrosis virus from bombyx mori
127991	Chitinolytic enzymes
127991	Farewell
127998	5-Nitro-2-furfuryl methyl ether
127998	Furan, 2-(methoxymethyl)-5-nitro-
127998	Furaspor
128000	9,11-Tetradecadien-1-ol, 1-acetate, (9E, 11E)-
128000	9,11-Tetradecadien-1-ol, acetate, (9E, 11E)-
128000	9,11-Tetradecadien-1-ol, acetate, (E,E)-
128000	Bedoukian e,e-9,11-Tetradecadienyl acetate technical pheromone
128000	(E,E)-9,11-Tetradecadien-1-ol acetate
128000	(E,E)-9,11-Tetradecadien-1-yl acetate
128000	(E,E)-9,11-Tetradecadienyl acetate

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128000	trans, trans-9,11-tetradecadienyl acetate
128000	trans,trans-9,11-Tetradecadienyl acetate
128001	Acetamide, N-((acetylamino)methyl)-2-chloro-N-(2,6-diethylphenyl)-
128001	Amidochlor
128001	Limit
128001	MON-4620
128001	N-Acetamidomethyl-2-chloro-N-2',6'-diethylacetanalide
128001	N-((Acetylamino)methyl)-2-chloro-N-(2,6-diethylphenyl)acetamide
128002	1-Tetradecanol, 1-acetate
128002	1-Tetradecanol, acetate
128002	Myristyl acetate
128002	n-Tetradecyl acetate
128002	n-Tetradecyl Acetate Technical Pheromone
128002	Tetradecanol acetate
128003	7,9,11-Dodecatrien-1-ol, formate, (7Z,9E)-
128003	7,9,11-Dodecatrien-1-ol, formate, (Z,E)-
128003	7Z,9E,11-Dodecatrienyl formate
128003	Carob Moth pheromone mimic
128004	8,10-Dodecadien-1-ol, acetate, (8E,10E)-
128004	8,10-Dodecadien-1-ol, acetate, (E,E)-
128004	8E,10E)-Dodeca-8,10-dienyl acetate
128004	(E,E)-8,10-Dodecadien-1-yl acetate
128004	Filbertworm pheromone
128004	trans-8,trans-10-Dodecadienyl acetate
128008	2-Chloro-N-(4'-chlorobiphenyl-2-yl)nicotinamide
128008	3-Pyridinecarboxamide, 2-chloro-N-(4'-chloro?1,1'-biphenylU-2-yl)-
128008	BAS 510 F (company code name)
128008	boscalid
128009	2,4-difluoro-2-(a,a,a-trifluoro-m-tolyloxy)nicotinanilide
128009	diflufenicanil (the name is used in France)
128009	N-(2,4-difluorophenyl)-2-[3-(trifluroromethyl)phenoxy]-3-pyridinecarboxamide
128010	BEDOUKIAN SERRICORNIN TECHNICAL PHEROMONE
128016	3-Pyridinecarboxamide, N-(cyanomethyl)-4-(trifluoromethyl)-
128016	Flonicamid
128016	IKI-220
128016	N-Cyanomethyl-4-trifluoromethyl nicotinamide
128090	Cydia pomonella granulovirus isolate V22
128090	Madex twin
128100	Acetic acid, {{1-{(dimethylamino)carbonyl}-3-(1,1-dimethylethyl)-1H-1,2,4-triazol-5-yl}thio}-, ethyl ester
128100	Ethyl(3-tert-butyl-1-dimethylcarbamoyl-1H-1,2,4-triazol-5-ylthio)acetate
128100	RH 7988
128100	RH-7988 25W experimental aphicide in water-soluble pouches
128100	Triazamate
128101	3(2H)-Isothiazolone, 4,5-dichloro-2-octyl-
128101	4,5-Dichloro-2-n-octyl-3(2H)-isothiazolone
128101	C-9211
128101	Duracide L Mildewcide
128101	Kathon 287T

128101	Kathon 930
128101	RH-25287
128101	Sea Nine-211
128102	3(2H)-Isothiazolone, 4-chloro-2-octyl-
128102	4-Chloro-2-n-octyl-3(2H)-isothiazolone
128111	1-[4-[4-[5-(2,6-difluorophenyl)-4,5-dihydro-3-isoxazolyl]-2-thiazolyl]-1-piperidinyl]-2-[5-methyl-3-(trifluoromethyl)-1H-pyrazol-1-yl]ethanone
128111	DPX-QGU42
128111	Oxathiapiprolin
128112	DPX-Q8U80
128200	beta-Alanine, N-[(1-methylethoxy)carbonyl]-L-valyl-3-(4-chlorophenyl)-, methyl ester
128200	IR 5885
128200	methyl N-(isopropoxycarbonyl)-L-valy-(3RS)-3-(4-chlorophenyl)-beta-alaninate
128200	Valifenalate
128201	Use code no. 128711
128222	8-Quinolinecarboxylic acid, 3,7-dichloro-, methyl ester
128222	Methyl ester of quinclorac
128222	Quinclorac methyl ester
128400	Bixafen
128400	N-(3,4-dichloro-5-fluorobiphenyl-2-yl)-3-(difluoromethyl)-1-methylpyrazole-4-carboxamide
128401	1-(m-Trifluoromethylphenyl)-3-chloro-4-chloromethyl-2-pyrrolidone
128401	2-Pyrrolidinone, 3-chloro-4-(chloromethyl)-1-(3-(trifluoromethyl)phenyl)-
128401	3-Chloro-4-(chloromethyl)-1-(3-trifluoromethyl)phenyl)-2-pyrrolidinone
128401	Fluorochloridone (proposed)
128401	R-40244
128401	Racer
128501	Glycine, N-(phosphonomethyl)-, ion(1-), trimethylsulfonium
128501	Glyphosate-trimesium
128501	SC-0224
128501	Sulfonium, trimethyl-, salt with N-(phosphonomethyl)glycine (1:1)
128501	Sulfosate
128501	Touchdown
128501	Trimethylsulfonium carboxymethylaminomethylphosphonate
128501	Trimethylsulfonium N-phosphonomethylglycine
128555	2-(Decylthio)ethanamine
128555	2-(Decylthio)ethylamine
128555	DTEA
128555	Ethanamine, 2- (decylthio)-
128555	Ethylamine, 2- (decylthio)-
128601	2-Ethoxy-2-oxoethyl (5-2-chloro-4-(trifluoromethyl)phenoxy)-2-nitrobenzoate
128601	5-(2-Chloro-4-(trifluoromethyl)phenoxy)-2-nitrobenzoic acid, 2-ethoxy-2-oxoethyl ester
128601	Benzoic acid, 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-nitro-, 2-ethoxy-2-oxoethyl ester
128601	Fluoroglycofen-ethyl
128601	RH-0265 Technical
128601	RH-50265
128701	2-(4-((6-Chloro-2-benzoxazolyl)oxy)phenoxy)propionic acid, ethyl ester, (+-)-
128701	Acclaim
128701	(+-)-Ethyl 2-(4-((6-chloro-2-benzoxazolyl)oxy)phenoxy)propanoate

128701	Fenoxaprop
128701	Fenoxaprop-ethyl
128701	Fenoxyprop
128701	Furore
128701	HOE 033171
128701	Propionic acid, 2-(4-((6-chloro-2-benzoxazolyl)oxy)phenoxy)-, ethyl ester, (+-)-
128701	Whip
128709	Propanoic acid, 2-?4-?(6-chloro-2-quinoxalinyl)oxyphenoxyU-, ethylester, (R)-
128709	Quizalofop-p-ethyl
128711	2-(4-((6-Chloro-2-quinoxalinyl)oxy)phenoxy)propionic acid, ethyl ester
128711	Assure
128711	DPX-Y6202
128711	Ethyl 2-(4-(6-chloro-2-quinoxalyloxy)phenoxy)propionate
128711	EXP-3864
128711	FBC-32197
128711	INY-6202
128711	NC 302
128711	NCI-96683
128711	Pilot
128711	Propanoic acid, 2-(4-((6-chloro-2-quinoxalinyl)oxy)phenoxy)-, ethyl ester
128711	Quizalofop
128711	Quizalofop-ethyl
128711	Targa
128712	Benzenepropanoic acid, .alpha.-2-dichloro-5-{4-(difluoromethyl)-4,5-dihydro-3-methyl-5-oxo-1H-1,2,4-triazol-1-yl}-4-fluoro-, ethyl ester
128712	Carfentrazone-ethyl
128712	Ethyl 2-chloro-3-{2-chloro-4-fluoro-5-{4-(difluoromethyl)-4,5-dihydro-3-methyl-5-oxo-1H-1,2,4-triazol-1-yl}phenyl}propanoate
128712	F 8426
128712	FMC 116426
128721	1H-Pyrazole-4-carboxylic acid, 3-chloro-5-(((((4,6-dimethoxy-2-pyrimidinyl)amino)carbonyl)amino)sulfonyl)-1-methyl-, methyl ester
128721	3-Chloro-5-(((((4,6-dimethoxy-2-pyrimidinyl)amino)carbonyl)amino)sulfonyl)-1-methyl-1H-pyrazole-4-carboxylic acid, methyl ester
128721	Battalion (Mon 12041) herbicide
128721	Halosulfuron-methyl
128721	Methyl 3-chloro-5-(4,6-dimethoxypyrimidin-2-yl carbamoylsulfamoyl)-1-methyl pyrazole-4-carboxylate
128721	Mon 12000
128721	Mon 12003
128721	Mon 12022
128721	Mon 12037
128721	Mon 12051
128721	NC-319
128721	Permit herbicide
128722	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-3-(2-propynyl)-2-cyclopenten-1-yl ester
128722	ETOC
128722	MGK Concentrate 2593
128722	Prallethrin
128722	(S)-2-Methyl-4-oxo-3-(2-propynyl)cyclopent-2-enyl (1R)-cis,trans-chrysanthemate
128722	S 4068

128722	S-4068SF
128723	Bacteriophage from pseudomonas
128724	Acetic acid, {2-chloro-4-fluoro-5-(1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isoindol-2-yl)phenoxy}-, pentyl ester
128724	Flumiclorac
128724	Flumiclorac-pentyl
128724	Flumiclorac pentyl ester
128724	Flumiclorac pentyl technical
128724	Pentyl 2-chloro-4-fluoro-5-(3,4,5,6-tetrahydrophthalimido)phenoxyacetate
128724	Pentyl {2-chloro-5(cyclohex-1-ene-1,2-dicarboximido)-4-fluorophenoxy}acetate
128724	Resource herbicide
128724	S-23031
128724	V-23031
128725	2-(Methoxycarbonyl)aniline
128725	Anthranilic acid, methyl ester
128725	Benzoic acid, 2-amino-, methyl ester
128725	Methyl anthranilate
128725	Methyl o-aminobenzoate
128725	o-Carbomethoxyaniline
128726	2-(4-Chlorophenyl)-3-ethyl-2,5-dihydro-5-oxo-4-pyridazine carboxylic acid, potassium salt
128726	4-Pyridazinecarboxylic acid, 2-(4-chlorophenyl)-3-ethyl-2,5-dihydro-5-oxo-, potassium salt
128726	Clofencet
128726	Clofencet potassium salt
128726	Genesis
128726	Mon 21200 technical
128726	Mon 21250
128727	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, homopolymer
128727	Ammonium, diallyldimethyl-, chloride, polymers
128727	Cat-Floc TL
128727	Diallyldimethylammonium chloride polymer
128727	Dimethyldiallylammonium chloride homopolymer
128727	MWT-1
128727	Poly(dimethyl diallyl ammonium chloride)
128800	Mint oil (use PC 500740)
128801	Use code no. 125301
128804	Use code no. 122804
128807	[1R-[1 alpha(S*),3 alpha(Z)]]-cyano(3-phenoxyphenyl)methyl 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylate
128807	Cyclopropanecarboxylic acid, 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2, 2-dimethyl-, cyano(3-phenoxyphenyl)methyl ester, [1R-[1 alpha(S*), 3 alpha(Z)]]-
128807	gamma-Cyhalothrin
128807	GF-231
128807	GF-317
128810	Azoxystrobin
128811	Aerosurf TA-100
128811	Dimethyl distearyl ammonium chloride
128811	N,N-Dimethyl-N-octadecyl-1-octadecanaminium chloride
128813	Beauveria bassiana strain PPRI 5339
128815	Beauveria bassiana strain 447
128816	oil of melaleuca

128817	Beauveria bassiana strain ESC 170
128817	ESC 170 GH biological insecticide
128817	ESC 170 technical
128818	Beauveria bassiana ATCC 74040
128818	Fermone boverin
128818	Fermone naturalis-L 225
128818	Naturalis-L
128818	Naturalis-L (CN)
128818	Naturalis-L (RAC)
128819	1-(2-Chloro-4-pyridyl)-3-phenylurea
128819	CN-11-3183
128819	CPPU
128819	Forchlorfenuron
128819	KT 30 (plant growth regulator)
128819	N-(2-Chloro-4-pyridinyl)-N'-phenylurea
128819	N-Phenyl-N'-(2-chloro-4-pyridyl)urea
128819	SKW 20010
128819	Urea, N-(2-chloro-4-pyridinyl)-N'-phenyl-
128820	2-((((((4,6-Dimethoxy-2-pyrimidinyl)amino)carbonyl)amino)sulfonyl)methyl)benzoic acid, methyl ester
128820	Bensulfuron-methyl
128820	Benzoic acid, 2-[[[[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]amino]sulfonyl]methyl]-methyl ester
128820	DPX 84
128820	DPX-F 5384
128820	F 5384
128820	Londax
128820	Methyl 2-[(4,6-dimethoxypyrimidin-2-yl) ureidosulfonylmethyl]benzoate
128821	2-(4,5-Dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-3-pyridine carboxylic acid
128821	2-(4-Isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-nicotinic acid
128821	AC 243,997
128821	Arsenal
128821	CL 243997
128821	Imazapyr
128821	Nicotinic acid, 2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)
128822	Use code no. 121501
128823	BAY NTN 19701
128823	Monceren
128823	N-[(4-Chlorophenyl)-methyl]-N-cyclopentyl-N'-phenylurea
128823	Pencycuron
128823	Urea, N-((4-chlorophenyl)methyl)-N-cyclopentyl-N'-phenyl-
128824	Tri-n-butyl tetradecyl phosphonium chloride
128825	(2-Methyl{1,1'-biphenyl}-3-yl)methyl 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylate, {1.alpha.,3.alpha.(Z)}-(.+-.)-
128825	(**)-(2-Methyl{1,1'-biphenyl}-3-yl)methyl 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylate (**)=cis and trans
128825	3-(2-Chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylic acid, (2-methyl{1,1'-bipiphenyl}-3-yl)methyl ester, {1.alpha.,3.alpha.(Z)}-(.+-)-
128825	Bifenthrin
128825	Bifenthrin (trans isomer,
128825	Biflex
128825	Biphenthrin

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128825	Brigade
128825	Capture
128825	Cyclopropanecarboxylic acid, 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethyl-, (2-methyl{1,1'-biphenyl}-3-yl)methyl ester, {1.alpha.,3.alpha.(Z)}-(.+-.)-
128825	Cyclopropanecarboxylic acid, 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethyl-, (2-methyl{1,1'-biphenyl}-3-yl)methyl ester, trans-
128825	FMC 54800
128825	FMC 54800 Technical
128825	Talstar
128826	1,3-Dichloro-5-ethyl-5-methylhydantoin
128826	2,4-Imidazolidinedione, 1,3-dichloro-5-ethyl-5-methyl-
128826	Hydantoin, 1,3-dichloro-5-ethyl-5-methyl-
128827	Allium sativum
128827	Garlic oil
128827	Garlic powder
128827	Oils, garlic
128828	2-Propenenitrile, 3-((4-methylphenyl)sulfonyl)-
128828	3-((4-Methylphenyl)sulfonyl)-2-propenenitrile
128828	3-(p-Tolylsulfonyl)acrylonitrile
128828	Acrylonitrile, 3-(p-tolylsulfonyl)-
128828	beta-(Cyanovinyl)-p-tolylsulfone
128828	R 32104
128829	2-(4,5-Dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-3-pyridinecarboxylic acid with 2-propanamine (1:1)
128829	2-(4-Isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)nicotinic acid with isopropylamine (1:1)
128829	AC 252,925
128829	Arsenal Herbicide
128829	CL 252,925
128829	Imazapyr, isopropylamine salt
128830	3-Carboxyazetidine
128830	Azetidine-3-carboxylic acid
128830	SD 84811
128831	BAY FCR 1272
128831	Baythroid
128831	Baythroid H
128831	Baythroid Technical
128831	BAY-V1 1704
128831	Cyano(4-fluoro-3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylate
128831	Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, cyano(4-fluoro-3-phenoxyphenyl)methyl ester
128831	Cyfluthrin
128831	Cyfoxylate
128831	Eulan SP
128831	FCR 1272
128831	Solfac
128831	Tempo
128832	1-(Carboxymethyl)-3,5,7-triaza-1-azoniaadamantane chloride, sodium salt
128832	1-Carboxymethyl-3,5,7-triaza-1-azoniaadamantane chloride, sodium salt
128832	1-Carboxymethyl-3,5,7-triaza-1-azoniatricyclo(3.3.1.1(superscript3,7))decane chloride, sodium salt
128832	Acetic acid, chloro-, compd. with hexamethylenetetramine
128832	N-Carboxymethylhexamethylenetetramine chloride, sodium salt

128832	Sodium salt of 1-carboxymethyl-3,5,7-triaza-1-azoniatricyclodecane chloride
128833	Calcium tetrathiocarbonate
128833	GY-81C
128834	6-Chloro-3-phenylpridazin-4-yl-S-octyl-thiocarbonate
128834	Carbonothioic acid, O-(6-chloro-3-phenyl-4-pyridizinyl) S-octyl ester
128834	CL 11.344
128834	O-(6-Chloro-3-phenyl-4-pyridazinyl) S-octyl carbonothioate
128834	Octyl-O-(6-chloro-3-phenylpyridazin-4-yl)carbothioate
128834	Pyridate
128834	ST 9551
128835	1-((bis(4-Fluorophenyl)methylsilyl)methyl)-1H-1,2,4-triazole
128835	Bis(4-fluorophenyl)methyl((1H-1,2,4-triazol-1-yl)methyl)silane
128835	DPX-H6573
128835	Flusilazole
128835	INH-6473
128835	Nustar
128835	Olymp
128835	Punch
128836	Sclerotinia sclerotiorum
128837	7-Oxabicyclo(2.2.1)heptane, 1-methyl-4-(1-methylethyl)-2-((2-methylphenyl)methoxy)-, exo-
128837	Cinch
128837	Cinmethylin
128837	exo-1-Methyl-4-(1-methylethyl)-2-((2-methylphenyl)methoxy)-7-oxabicyclo(2.2.1)heptane
128838	3,7-Dimethyl-1,6-octadien-3-ol
128838	dl-Linalool
128838	Linalool
128838	Linalool FCC synthetic
128838	Linalyl alcohol
128839	3',6'-Dihydroxyspiro(isobenzofuran-1(3H),9'-(9H)xanthen)-3-one disodium salt
128839	9-(o-Carboxyphenyl)-6-hydroxy-3H-xanthen-3-one, disodium salt
128839	D and C Yellow No. 8
128839	Fluorescein, disodium salt
128839	Spiro(isobenzofuran-1(3H),9'-(9H)xanthen)-3-one, 3',6'-dihydroxy-, disodium salt
128839	Uranine
128840	3-Quinolinecarboxylic acid, 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-, monoammonium salt
128840	Ammonium salt of imazaquin
128840	IMAGE herbicide consumer concentrate
128840	Imazaquin, monoammonium salt
128840	Scepter 1.5 herbicide
128841	Assert, component of (with 128843)
128841	Benzoic acid, 2-(4,5-dihydro-5-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-5-methyl-, methyl ester
128841	Methyl 6-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-m-toluate
128841	m-Toluic acid, 6-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-, methyl ester
128842	Benzoic acid,2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-4(or 5)-methyl-, methyl ester
128842	CL 252,767
128842	Imazamethabenz
128842	Imazamethabenz-methyl
128842	m(or p)-Toluic acid, 2-(4,5-dihydro-4-methyl-4-isopropyl-5-oxo-1H-imidazol-2-yl)-, methyl ester

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128842	m(or p)-Toluic acid, 6-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-, methyl ester
128843	Assert, component of (with 128841)
128843	Benzoic acid, 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-4-methyl-, methyl ester
128843	CL 239,589
128843	Methyl 2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-p-toluate
128843	Methyl-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-p-toluate
128843	p-Toluic acid, 6-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-, methyl ester
128844	1,1-Dichloro-N-(dimethylamino)sulfonyl)-1-fluoro-N-phenylmethanesulfenamide
128844	Aniline, N-((dichlorofluoromethyl)thio)-N-((dimethylamino)sulfonyl)-
128844	Bay 47531
128844	Bay KUE 13032C
128844	Dichlofluanid
128844	Dichlofluanide (France)
128844	Elvaron
128844	Euparen
128844	Euparene
128844	KUE 13032C
128844	N-(Dichlorofluoromethylthio)-N',N'-dimethyl-N-phenylsulfamide
128844	N,N-Dimethyl-N'-phenyl-N'-((fluorodichloromethyl)thio)sulfamide
128844	Sulfamide, N-((dichlorofluoromethyl)thio)-N',N'-dimethyl-N-phenyl-
128845	2-Thiophenecarboxylic acid, 3-(((((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)carbonyl)amino)sulfonyl)-, methyl ester
128845	DPX-M6316
128845	Harmony
128845	INM-6316
128845	Methyl 3-(((((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)carbonyl)amino)sulfonyl)-2-thiophenecarboxylate
128845	Pinnacle
128845	Thiameturon-methyl
128845	Thiameturon methyl ester
128845	Thifensulfuron
128845	Thifensulfuron methyl
128846	LS-81-5877
128846	Phosphonothioic acid, ethyl-, S-(1,1-dimethylethyl) O-ethyl ester
128846	S-(1,1-Dimethylethyl) O-ethyl ethylphosphonothioate
128847	1H-1,2,4-Triazole, 1-((2-(2-chloro-4-(4-chlorophenoxy)phenyl)-4-methyl-1,3-dioxolan-2-yl)methyl)-
128847	CGA 169374
128847	Difenoconazole
128847	Dividend
128847	Dividend 0.15 FS fungicide
128847	Dividend 0.31 FS fungicide
128847	Technical CGA-169374
128848	2-(4,5-Dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-3-quinolinecarboxylic acid
128848	3-Quinolinecarboxylic acid, 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-
128848	AC 252,214
128848	CL 252,214
128848	Imazaquin
128848	Quinolinecarboxylic acid, 2-(5-isopropyl-5-methyl-4-oxo-2-imidazolin-2-yl)-
128848	Scepter, technical
128848	Squadron, component of (with 108501)

128849	3-Thiazolidinecarboxamide, 5-(4-chlorophenyl)-N-cyclohexyl-4-methyl-2-oxo-, trans-
128849	DPX-Y5893
128849	Hexythiazox
128849	NA 73
128849	Nissorun
128849	Savey
128849	trans-5-(4-Chlorophenyl)-N-cyclohexyl-4-methyl-2-oxo-3-thiazolidinecarboxamide
128850	Ammonium-dl-homoalanin-4-yl (methyl) phosphinate
128850	Basta
128850	Butanoic acid, 2-amino-4-(hydroxy-methylphosphinyl)-, monoammonium salt
128850	Butanoic acid, 2-amino-4-(hydroxymethylphosphinyl)-, monoammonium salt
128850	Glufosinate
128850	Glufosinate ammonium
128850	Glufosinate-ammonium
128850	HOE 00661
128850	HOE 039866
128850	Ignite 1SC Herbicide
128850	Monoammonium 2-amino-4-(hydroxymethylphosphinyl)butanoate
128851	N-Propyl-N-2-(2,4,6-trichlorophenoxy)ethyl-1H-imidazole-1-carboxamide
128851	N-Propyl-N-(2,4,6-trichlorophenoxy)ethyl-imidazole-1-carboxamide
128851	Prochloraz
128852	1H-Imidazole-1-carboxamide, N-propyl-N-(2-(2,4,6-trichlorophenoxy)ethyl)-. manganese complex
128852	Dichlorotetrakis(N-propyl-N-(2-(2,4,6-trichlorophenoxy)ethyl)-1H-imidazole-1-carboxamide)manganese
128852	Manganese, dichlorotetrakis(N-propyl-N-(2-(2,4,6-trichlorophenoxy)ethyl)-1H-imidazole-1-carboxamide)-
128852	Prochloraz - Manganese Complex (4:1)
128852	Tetrakis(1-(N-propyl-N-2-(2,4,6-trichlorophenoxy)ethylcarbamoyl)imidazole) manganese (II) chloride
128853	Chamomile (Matricaria chamomilla and/or Anthemidis nobilis), oil of
128853	Oil of chamomile (Matricaria chamomilla and/or Anthemidis nobilis)
128853	Oil of tea (Matricaria chamomilla)
128854	Camomile, raw, dried, chopped (mstricaria chamomila)
128854	Camomile rodent repellent
128854	Chamomile herb
128854	Chamomile (Matricaria chamomilla and/or Anthemidis nobilis), flowers
128854	Flowers of Chamomile (Matricaria chamomilla and/or Anthemidis nobilis)
128854	Herbal camomile, (matricaria chamomila) raw, dried, and chopped, 100%, without additives,
128855	Leaves of Pennyroyal (Mentha pulegium)
128855	Pennyroyal (Metha pulegium and/or hedoma pulegiodes), leaves
128856	Eucalyptus, leaves
128856	Leaves of Eucalyptus
128857	alpha-Butyl-alpha-(4-chlorophenyl)-1H-1,2,4-triazole-1-propanenitrile
128857	Myclobutanil
128857	Rally
128857	RH 3866
128857	Systhane
128858	Bay NTN 8629
128858	O-(2,4-Dichlorophenyl) O-ethyl S-propyl phosphorodithioate
128858	Phosphorodithioic acid, O-(2,4-dichlorophenyl) O-ethyl S-propyl ester
128858	Prothiophos

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128858	Tokuthion
128859	Boric acid (H4B6O11), zinc salt (1:2)
128859	FIREBRAKE ZB (12767-90-7)
128859	ZB 2335
128859	Zinc borate (3ZnO, 2B03, 3.5H2O; mw 434.66)
128859	Zinc borate (Zn2B6O11)
128860	Carbonic acid disodium salt, compd. with hydrogen peroxide(H2O2)(2:3)
128860	Sodium percarbonate
128861	Peroxymonosulfuric acid, dipotassium salt
128861	Potassium monopersulfate
128862	Benzenecarboperoxoic acid, 2-carboxy-, ion(1-)-, (OC-6-11)-hexaaquamagnesium(2+) (2:1)
128862	Magnesium monoperoxyphthalate hexahydrate
128863	Guanidine, N,N'''-1,6-hexanediylbis-, homopolymer, hydrochloride
128863	N,N'''-1,6-Hexanediylbisguanidine, homopolymer, hydrochloride
128863	Polyhexamethylenediguanide hydrochloride
128864	Apache
128864	Cadusafos
128864	Ebufos
128864	FMC 67825
128864	O-Ethyl S,S-(bis(1-methylpropyl)) phosphorodithioate
128864	O-Ethyl S,S-(di(sec-butyl)) phosphorodithioate
128864	Phosphorodithioic acid, O-ethyl S,S-bis(1-methylpropyl) ester
128864	Rugby
128865	L-Alanine, N-benzoyl-N-(3-chloro-4-fluorophenyl)-, methyl ester
128865	L-Mataven
128865	Methyl N-benzoyl-N-(3-chloro-4-fluorophenyl)-L-alaninate
128865	N-Benzoyl-N-(3-chloro-4-fluorophenyl-L-alanine, methyl ester
128865	s-Flamprop-methyl (CAS Reg. No. 57973-66-7)
128865	WL-43425
128866	Alternaria cassiae
128866	LX 136-01
128866	Mycogen LX-136-01
128867	Cyclopropanecarboxylic acid, 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl)methyl ester
128867	Cyhalothrin
128867	Grenade
128867	ICI 146,814
128867	PP 563
128867	R114563
128867	(RS)-alpha-Cyano-3-phenoxybenzyl (1RS)-cis-3-((Z)-2-chloro-3,3,3-trifluoroprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate
128868	5-Dimethylamino-1,2,3-trithiane hydrogen oxalate
128868	Evisect
128868	Evisect S
128868	Evisekt
128868	N,N-Dimethyl-1,2,3-trithian-5-yl amine hydrogen oxalate
128868	SAN 155 I
128868	Thiocyclam hydrogen oxalate
128869	1-(2,4-Dichlorophenyl)-2-(3-pyridinyl)ethanone O-methyloxime
128869	2,4'-Dichloro-2-(3-pyridyl)acetophenone O-methyloxime

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128869	Dorado (foliar fungicide)
128869	Ethanone, 1-(2,4-dichlorophenyl)-2-(3-pyridinyl)-, O-methyloxime
128869	Pyrifenox
128869	RO 15-1297
128869	WL 29760
128870	Cresylic acid, potassium salt (Not selected for InertFinder)
128870	Potassium cresylate
128871	3-Hydroxy-4-(4-((5-(trifluoromethyl)pyridyl)oxy)phenoxy)pentanoic acid, methyl ester
128871	Crop Destruct
128871	Methyl 3-hydroxy-4-(4-((5-(trifluoromethyl)-2-pyridinyl)oxy)phenoxy)pentanoate
128871	Pentanoic acid, 3-hydroxy-4-(4-((5-(trifluoromethyl)-2-pyridinyl)oxy)phenoxy)-, methyl ester
128871	Poppenate-methyl (proposed)
128871	SC-1084
128871	Trophy
128872	1H-Benzimidazol-2-ylcarbamic acid, methyl ester
128872	2-Benzimidazolecarbamic acid, methyl ester
128872	2-(Methoxycarbonylamino)benzimidazole
128872	BAS 3460
128872	Bavistin
128872	BCM
128872	Carbamic acid, 1H-benzimidazole-2-yl-, methyl ester
128872	Carbendazim
128872	Delsene
128872	Derosal
128872	E-965
128872	Equitdazin
128872	Kemdazin
128872	MBC
128872	MCB
128872	methoxycarbonylaminobenzimidazole
128872	Methyl 1H-benzimidazol-2-yl carbamate
128872	Methyl 2-benzimidazolecarbamate
128872	methyl 2-benzimidazolyl carbamate
128872	Pillarstin
128872	U-32.104
128873	Decyl 2-methylpropanoate
128873	GX-103
128873	Propanoic acid, 2-methyl-, decyl ester
128875	Bicyclo(2.2.1)heptan-2-ol, 1,7,7-trimethyl-, acetate, exo-
128875	Isobornyl acetate
128875	Pichtosine
128876	Arsonic acid, methyl-
128876	MAA
128876	Methanearsonic acid
128876	Methylarsonic acid
128876	Monomethylarsonic acid
128877	Benzenepropanenitrile, 2-chloro-beta-oxo-alpha-(4-phenyl-2(3H)-thiazolylidene)-
128877	SN 72129

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128878	Ammonium arsenite (H3AsO3 . x(NH3)))
128878	Ammonium arsenite (NH4AsO2)
128878	Arsenious acid, ammonium salt (HAsO2 . NH3)
128878	Arsenous acid, monoammonium salt (AsH3O3.H3N)
128878	Arsonic acid, ammonium salt
128879	1-(1-((4-Chloro-2-(trifluoromethyl)phenyl)imino)-2-propoxyethyl)-1H-imidazole
128879	1H-Imidazole, 1-(1-((4-Chloro-2-(trifluoromethyl)phenyl)imino)-2-propoxyethyl)-, (E)-
128879	1-?N-(4-Chloro-2-trifluoromethylphenyl)-propoxyacetimidoyl|-imidazole
128879	A815
128879	(E)-4-Chloro-alpha,alpha,alpha-trifluoro-N-(1-(1H-imidazol-1-yl)-2-propoxyethylidene)-O-toluidine
128879	NF-114
128879	Procure
128879	Triflumidazole
128879	Triflumizole
128879	Trifmine
128880	Use code no. 128820
128881	GTA
128881	Guazatine acetate
128881	Guazatine triacetate (mixture of acetates of guanidated di and triamines and oligomeric amines)
128881	Kenopel
128881	Panoctine
128881	Panoctine 40
128882	1-((2-(2,4-Dichlorophenyl)-1,3-dioxolan-2-yl)methyl)-1H-1,2,4-triazole
128882	1H-1,2,4-Triazole, 1-((2-(2,4-dichlorophenyl)-1,3-dioxolan-2-yl)methyl)-
128882	Azaconazole
128882	Madurox
128882	R 28644
128882	Rodewod
128882	Vanguard
128883	1,2,4-Triazine-5(4H)-one, 4-amino-6-(1,1-dimethylethyl)-3-(ethylthio)-
128883	4-Amino-6-(1,1-dimethylethyl)-3-(ethylthio)-1,2,4-triazin-5(4H)-one
128883	4-Amino-6-tert-butyl-3-(ethylthio)-1,2,4-triazin-5(4H)-one
128883	Bay DIC 1559
128883	Bay SMY 1500
128883	Ebuzin
128883	Ethiozin (proposed)
128883	Tycor
128883	Tycor DF
128884	Use code no. 123501
128885	Autographa Californica Nuclear Polyhedrosis Virus
128885	Nucleopolyhedrosis virus of the alfalfa looper
128885	Polyhedral inclusion bodies of the alfalfa looper nucleopolyhedrosis
128885	Polyhedral occlusion bodies (OBs) of the nuclear polyhedrosis virus of Autographa californica (alfalfa looper)
128886	2-Chloro-N-(2-methyl-4-bromophenyl)acetamide
128886	Cosan 528
128886	Cosan 52B
128886	N-(4-Bromo-2-methylphenyl)-2-chloroacetamide
128887	Benzoic acid, 2-(((((4-methoxy-6-methyl-1,3,5-triazin-2-yl)-N-methylamino)carbonyl)amino)sulfonyl)-, methyl ester

128887	DPX-L5300
128887	Express
128887	INL-5300
128887	Methyl 2-(((((4-methoxy-6-methyl-1,3,5-triazin-2-yl)methylamino)carbonyl)amino)sulfonyl)benzoate
128887	Tribenuron
128887	Tribenuron-methyl
128888	1'-(Carboethoxy)ethyl 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-nitrobenzoate
128888	Benzoic acid, 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-nitro-, 2-ethoxy-1-methyl-2-oxoethyl ester
128888	Cobra Herbicide
128888	Lactofen
128888	PPG-844
128889	1-Methyl-3,5,7-triaza-1-azoniaadamantane chloride
128889	1-Methyl-3,5,7-triaza-1-azoniatricyclo(3.3.1.1(3,7))decane, chloride
128889	3,5,7-Triaza-1-azoniatricyclo(3.3.1.1(superscript3,7))decane, 1-methyl-, chloride
128889	BL-3056
128889	Busan 1024
128889	N-Methylhexamethylenetetramine chloride
128890	Epichlorohydrin, homopolymer, mono[(Z)-9-octadecenyl]ether, compound with trimethylamine
128890	GOOD-RITE AM-4018
128890	Oxirane, (chloromethyl)-, homopolymer, mono((Z)-9-octadecenyl) ether, compd. with N,N-dimethylmethanamine
128891	Moth-Away (128891+128892+128893+128894+128895+128896)
128892	Mint Herbs
128892	Moth-Away, component of (with 128893, 128894, 128895)
128892	Mothmaster, component of (with 128893, 128894, 128895)
128893	Rosemary Herbs
128894	Thyme Herbs
128895	Clove, Crushed
128896	Oil of Ambergis
128897	alpha-cyano-3-phenoxybenzyl-3-(2-chloro-3,3,3-trifluoroprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate
128897	Cyclopropanecarboxylic acid, 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl)methyl ester, {1.alpha.(S*),3.alpha.(Z)}-(.+-.)-
128897	Cyhalothrin K
128897	Karate
128897	lambda-Cyhalothrin
128897	Ninja 10WP Insecticide
128897	PP 321
128897	PP 321 Technical
128897	(R+S)-alpha-Cyano-3-phenoxybenzyl (1S+1R)-cis-3-(Z-2-chloro-3,3,3-trifluoroprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate
128898	(1alpha,2alpha,5alpha)-2,6,6-Trimethylbicyclo?3.1.1 heptan-2-ol
128898	alpha-Terpeneol isomer
128898	cis-2-Pinanol
128898	Pinan-2-alpha-ol
128899	Potassium aluminum sulfate
128900	Bis(1-aziridinyl)methylamino-phosphine sulfide
128900	Bisazir
128900	ENT 61585
128900	Phosphinothioic amide, P,P-bis(1-aziridinyl)-N-methyl-
128900	P,P-Bis(1-aziridinyl)-N-methylphosphinothioic amide

128900	WRC-AP-1
128901	2-(((((4-Chloro-6-methoxy-2-pyrimidinyl)amino)carbonyl)amino)sulfonyl)benzoic acid, ethyl ester
128901	Benzoic acid, 2-(((((4-chloro-6-methoxy-2-pyrimidinyl)amino)carbonyl)amino)sulfonyl)-, ethyl ester
128901	Canopy, component of (with 101101)
128901	Chlorimuron
128901	Chlorimuron-ethyl
128901	Classic
128901	DPX-F6025
128901	Ethyl 2-(((((4-chloro-6-methoxypyrimidin-2-yl)amino)carbonyl)amino)sulfonyl)benzoate
128902	American Type Culture Collection no. 20475
128902	Trichoderma polysporum (ATCC 20475)
128902	Trichoderma polysporum Rifai
128903	American Type Culture Collection no. 20476
128903	Binab T
128903	Trichoderma viride (ATCC 20476)
128903	Trichoderma viride ATCC 20476
128904	Enzone
128904	Peroxycarbonic acid, tetrathio-, disodium salt
128904	Sodium tetrathiocarbonate
128904	Tetrathiocarbonic acid, sodium salt
128904	Tetrathioperoxycarbonic acid, disodium salt
128905	O-2,6-Dichloro-4-methylphenyl-O,O-dimethyl phosphorothioate
128905	O,O-Dimethyl O-(2,6-dichloro-4-methylphenyl) phosphorothioate
128905	Phosphorothioic acid, O-(2,6-dichloro-4-methylphenyl) O,O-dimethyl ester
128905	Rizolex
128905	S-3349
128905	Tolclofos-methyl
128905	Tolslofox-methyl
128906	Z-8-DDA
128906	(Z)-8-Dodecen-1-yl acetate
128907	E-8-DDA
128907	(E)-8-Dodecen-1-yl acetate
128908	Dodecen-1-ol, (Z)-
128908	Z-8-DDOL
128908	(Z)-8-Dodecen-1-ol
128909	1H,3H,5H-Oxazolo(3,4-c)oxazole, 7a-ethyldihydro-
128909	7a-Ethyldihydro-1H,3H,5H-oxazolo(3,4-c)oxazole
128909	Chemtan A 60
128909	Oxazolidine E
128909	Oxazolidine-E
128909	Zoldine ZE
128910	3,7,11-Trimethyl-2,6,10-dodecatriene-1-ol
128910	Farnesol
128910	Stirrup-A/WF
128910	Stirrup-CRW
128910	Stirrup-H
128910	Stirrup-HB
128910	Stirrup-M (128910 + 128911)

128910	Stirrup-TPW
128911	1,6,10-Dodecatrien-3-ol, 3,7,11-trimethyl-
128911	3,7,11-Trimethyl-1,6,10-dodecatrien-3-ol
128911	Nerolidol
128912	(2,3,5,6-Tetrafluoro-4-methylphenyl)methyl cis-3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylate
128912	Cyclopropanecarboxylic acid, 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethyl-, (2,3,5,6-tetrafluoro-4-methylphenyl)methyl ester, (1.alpha.,3.alpha.(Z))-(.+-.)-
128912	Force
128912	PP 993
128912	R 151993
128912	Tefluthrin
128913	Use code no. 114102
128914	7,11-Hexadecadien-1-ol, acetate, (Z,E)-
128914	(E,Z)-7,11-Hexadecadien-1-yl acetate
128914	trans-7,cis-11-Hexadecadienyl acetate
128915	1H-Indole-3-acetic acid
128915	3-IAA
128915	3-Indoleacetic acid
128915	3-Indolylacetic acid
128915	Acetic acid, indolyl-
128915	alpha-(Indol-3-yl)acetic acid
128915	beta-Indoleacetic acid
128915	Heteroauxin
128915	Indole-3-acetic acid
128915	Indolyl-3-acetic acid
128915	omega-Skatole carboxylic acid
128915	Rhizopin
128916	2-Butanone, 4-(4-(acetyloxy)phenyl)-, acetate
128916	4-(4-(Acetyloxy)phenyl)-2-butanone
128916	4-(p-Acetoxyphenyl)-2-butanone
128916	4-(p-Hydroxyphenyl)-2-butanone, acetate
128916	Cue- lure (CAS Reg. No.3572-06-3)
128916	ENT 32833
128916	p-(3-Oxobutyl)phenyl acetate
128916	Pherocon QFF
128916	Q-Lure
128917	Butylacetic acid
128917	Caproic acid
128917	Capronic acid
128917	Hexanoic acid
128917	n-Hexoic acid
128917	Pentylformic acid
128918	Lauric acid
128919	Caprylic acid
128919	n-Octoic acid
128919	Octanoic acid
128920	3,5-Dibromo-4-hydroxybenzonitrile heptanoate
128920	Bromoxynil heptanoate

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128920	Heptanoic acid, 2,6-dibromo-4-cyanophenyl ester
128921	1-Cyanoguanidine
128921	DCD
128921	Dicyanodiamide
128921	Guanidine, cyano-
128921	SKW_8510_NS
128922	(+/-)-2-(4,5-Dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imadazol-2-yl)-5-ethyl-3-pyridinecarboxylic acid
128922	(+-)-5-Ethyl-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)nicotinic acid
128922	AC 263499
128922	CL 263499
128922	Imazethapyr
128922	Pivot
128922	Pursuit
128922	Pursuit DG Herbicide
128923	(+-)-2-(4,5-Dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-5-ethyl-3-pyridinecarboxylic acid, ammonium salt
128923	AC 263499 + ammonia
128923	Ammonium salt of (+/-)-2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-5-ethyl-3-pyridinecarboxylic acid
128923	Imazethapyr, ammonium salt
128923	Pursuit, (ammonium salt of)
128924	ABG-6178
128924	Beauveria bassiana GHA
128925	1H-1,2,4-Triazole-1-ethanol, .alpha.-butyl-.alpha.-(2,4-dichlorophenyl)-, (.+-.)
128925	Anvil
128925	Hexaconazole
128925	PP 523
128925	(RS)-2-(2,4-Dichlorophenyl)-1-(1H-1,2,4-triazole-1-yl)hexan-2-ol
128926	2-Pinen-4-ol
128926	trans-4,6,6-Trimethylbicyclo(3.1.1)-hept-3-en-2-ol
128926	trans-Verbenol
128927	6,8-Dioxabicyclo(3.2.1)octane, 7-ethyl-5-methyl-, (1R-exo)-
128927	7-Ethyl-5-methyl-6,8-dioxabicyclo(3.2.1)octane, (1R-exo)-
128927	exo-Brevicomin
128928	Alkyl(C8-18) dimethyl benzyl ammonium chloride
128928	Alkyl* dimethyl benzyl ammonium chloride *(67%C12, 25%C14, 7%C16, 1%C8, C10, and C18)
128928	Arquad B
128928	BTC 65
128928	Quaternary ammonium compounds, benzyl-C8-18-alkyldimethyl, chlorides
128928	Roccal
128929	L-(+)-alpha-Hydroxypropionic acid
128929	L-Lactic acid
128929	Propanoic acid, 2-hydroxy-, (S)-
128929	(S)-2-Hydroxypropionic acid
128929	(S)-(+)-Lactic acid
128930	Chitosan
128930	Deacetylated chitin
128930	Poly-D-glucosamine
128931	2-(2-Aminoethoxy)ethanol 3,6-dichloro-o-anisate
128931	3,6-Dichloro-o-anisic acid, 2-(2-aminoethoxy)ethanol salt

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128931	Benzoic acid, 3,6-dichloro-2-methoxy-, compd with 2-(2-aminoethoxy)ethanol (1:1)
128931	Dicamba, DGA salt
128931	Dicamba, diglycoamine salt
128932	1H-1,2,4-Triazole-1-ethanol, .beta.-((2,4-dichlorophenyl)methylene)-.alpha.-(1,1,-dimethylethyl)-, ?R-(E) -
128932	Diniconazole
128932	Diniconazole-M
128932	(R-(E))-1-(2,4-Dichlorophenyl-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pent-1-en-3-ol
128932	S-3308 L
128932	Spotless (XE-779L)W Fungicide
128933	Poly(vinyl/divinylbenzyltrimethylammoniumdiiodochloride/bromide/iodide)
128934	LN2
128934	Nitrogen, Liquid
128935	C8+ branched mononuclear aromatic hydrocarbons (64742-95-6)
128935	Light aromatic solvent naphtha (petroleum)
128935	Naphtha (coal), solvent; 130-210 deg. C
128935	Solvent Naphtha (coal),150-200 deg.C
128935	Solvent naphtha (petroleum), light arom. (Bp. 135-210oC) (64742-95-6)
128935	Sur sol 100X/C8+ branched mononuclear aromatic hydrocarbons
128936	Naphthalene Still Residue (coal),201-250 deg.C
128937	Uncorrected Creosote Oil (coal), 251-300 deg.C
128938	Heavy Oil (coal) 301-350 Deg.C (AWPI)
128939	Coal Tar Pitch >351 deg.C (AWPI)
128939	Pitch, coal tar, high temp.
128940	1H-1,2,4-Triazole-1-ethanol, alpha-(2-fluorophenyl)-alpha-(4-fluorophenyl)-
128940	alpha-(2-Fluorophenyl)-alpha-(4-fluorophenyl)-1H-1,2,4-triazole-1-ethanol
128940	Flutriafol
128940	Impact
128940	PP 450
128940	(RS)-1-(2-Fluorophenyl)-1-(4-fluorophenyl)-2-(1,2,4-triazol-1-yl)ethanol
128940	(RS)-2',4-Difluoro-alpha-((1H-1,2,4-triazol-1-yl)methyl)benzhydryl alcohol
128941	Alkyl and alkylcarboxymethyl diazaheptanoic and triazanonanoic acids, alkyl diazanonanedoic acid, alkyl diazapentane and triazaheptanes, and their hydrochlorides mixture (alkyl=70%C12H25;25%C14H29;5%C8H17,C10H21 and C16H33)
128941	TEGO 51
128941	TEGO 51B
128942	1-(2-(2-Chlorobenzyl)-2-hydroxy-3,3-dimethylbutyl)-1,2,4-triazole
128942	Densil-A
128942	DS-5547
128943	3-Pyridinecarboxylic acid, 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-5-methyl-, monoammonium salt, (.+-.)-
128943	AC 263222, ammonium salt
128943	Imazapic-ammonium
128944	2-Propanamine, 3,6-dichloro-2-methoxybenzoate
128944	Benzoic acid, 3,6-dichloro-2-methoxy-, compd with 2-propanamine (1:1)
128944	Dicamba, isopropylamine salt
128944	Isopropylamine 3,6-dichloro-o-anisate
128945	Boron
128945	Inorganic boron resulting from application of sodium borate, sodium metaborate, sodium tetraborate, borax and boric acid (180.271)
128946	Bacillus thuringiensis subsp. san diego
128946	B.t. subsp. san diego

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128947	1,2-Benzenedicarboxylic acid, diethyl ester
128947	Diethyl phthalate (SEE COMMENTS)
128947	Ethyl phthalate
128948	Aldehyde C8
128948	Capryl aldehyde
128948	Octanal
128948	Octylaldehyde
128949	Aldehyde C12
128949	Dodecanal
128949	Lauryl aldehyde
128949	n-Dodecyl aldehyde
128950	Aldehyde C6
128950	Hexaldehyde
128950	Hexanal
128951	Aldehyde C10
128951	Capric aldehyde
128951	Decanal
128951	Decyl aldehyde
128952	Aldehyde C11
128952	Hendecanal
128952	Undecanal
128953	2-Methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-butenal
128953	3-Butenal, 2-methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-
128955	1-Nonanecarboxylic acid
128955	Capric acid
128955	Caprinic acid
128955	Decanoic acid
128955	Decylic acid
128955	n-Decanoic acid
128955	Neo-Fat 10
128956	Harrisina brillians granulosis virus
128956	Western Grapeleaf Skeletonizer Granulosis Virus
128957	Fatty acids, tall oil, potassium salts
128957	Tall oil fatty acids, potassium salts
128958	1H-Indole-3-butanethioic acid, S-phenyl ester
128958	1-Indole-3-butanethioic acid, S-phenyl ester
128958	P-ITB
128958	S-Phenyl indole-3-thiolobutyrate
128959	((4-Amino-3,5-dichloro-6-fluoro-2-pyridinyl)oxy)acetic acid
128959	Acetic acid, ((4-amino-3,5-dichloro-6-fluoro-2-pyridinyl)oxy)-
128959	Dowco 433
128959	Fluroxypyr
128960	Sodium-N-chlorosulfamate
128960	Sulfamic acid, chloro-, monosodium salt
128960	Sulfamic acid, chloro-, sodium salt
128961	Enquik
128961	Monocarbamide dihydrogen sulfate
128961	N-TAC DESSICANT

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128961	Sulfuric acid, monourea adduct
128961	Urea, sulfate (1:1)
128961	Urea sulfuric acid monoadduct
128962	Use code no. 128934
128963	2-(Decylthio)ethanamine hydrochloride
128963	2-(Decylthio)ethanamine, hydrochloride salt
128963	DTEA
128964	Benzoyl peroxide
128965	1% Etofenprox fogger
128965	2-(4-Ethoxyphenyl)-2-methylpropyl 3-phenoxybenzyl ether
128965	Benzene, 1-((2-(4-ethoxyphenyl)-2-methylpropoxy)methyl)-3-phenoxy-
128965	Ethofenprox
128965	Etofenprox
128965	MTI-500
128965	RF 316
128965	SAN 811 I
128965	Zoecon RF-316
128966	2,4-Dodecadienoic acid, 3,7,11-trimethyl-, ethyl ester, (S-(E,E))-
128966	(7S)-Hydroprene
128966	Ethyl (2E,4E,7S)-trimethyl-2,4-dodecadienoate
128966	S-Hydroprene
128966	ZR 2006
128967	2H-1-Benzothiopyran-2-one, 3-{3-(4'-bromo{1,1'-biphenyl}-4-yl)-1,2,3,4- tetrahydro-1-naphthalenyl}-4-hydroxy-
128967	((Bromo-4'-(biphenyl-1-1')-yl-4)-3-tetrahydro-1,2,3,4-naphthyl-1)-3-hy- droxy-4,2H-1 benzo-thiopyran-one-2
128967	Difethialone
128967	LM-2219
128968	1-Methylheptyl ((4-amino-3,5-dichloro-6-fluoro-2-pyridinyl)oxy)acetate
128968	((4-Amino-3,5-dichloro-6-fluoro-2-pyridinyl)oxy)acetic acid, 1-methylheptyl ester
128968	Acetic acid, ((4-amino-3,5-dichloro-6-fluoro-2-pyridinyl)oxy)-, 1-methylheptyl ester
128968	Dowco 433 MHE
128968	Fluroxypyr 1-methylheptyl ester
128968	Fluroxypyr meptyl
128968	Starane
128968	XRM-5084 herbicide
128969	2-(2-Chloroethoxy)-N-(((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)carbonyl)benzenesulfonamide
128969	3-(6-Methoxy-4-methyl-1,3,5-triazin-2-yl)-1-(2-(2-chloroethoxy)phenylsulfonyl)urea
128969	Amber
128969	Benzenesulfonamide, 2-(2-chloroethoxy)-N-(((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)carbonyl)-
128969	CGA 131036
128969	Logran
128969	Triasulfuron
128969	Urea, N-(2-(2-chloroethoxy)phenylsulfonyl)-N'-(6-methoxy-4-methyl-1,3,5-triazinyl-2-yl)-
128970	Ground sesame plant
128970	Sesame plant, ground
128971	Diazolidinylurea
128971	Germall II
128971	Urea, N-(1,3-bis(hydroxymethyl)-2,5-dioxo-4-imidazolidinyl)-N,N'-bis(hydroxymethyl)-
128972	Glycine, N-(hydroxymethyl)-, monosodium salt

128972	Sodium hydroxymethylamino acetate
128972	Sodium hydroxymethyl glycinate
128972	Suttocide A
128973	3-(4,6-Bis(difluoromethoxy)-pyrimidin-2-yl)-1-(methoxy carbonylphenylsulfonyl)urea
128973	Benzoic acid, 2-(((((4,6-bis(difluoromethoxy)-2-pyrimidinyl)amino)carbonyl)amino)sulfonyl)-, methyl ester
128973	CGA-136872
128973	Methyl 2-(((((4,6-bis(difluoromethoxy)-2-pyrimidinyl)amino)carbonyl)amino)sulfonyl)benzoate
128973	Primisulfuron-methyl
128974	3,7-Dichloro-8-quinolinecarboxylic acid
128974	8-Quinolinecarboxylic aicd, 3,7-dichloro-
128974	BAS 514 H
128974	Facet
128974	Facet 75 DF
128974	Quinclorac
128975	3'-Isopropoxy-2-trifluoromethylbenzanilide
128975	a,a,a-Trifluoro-3'-isopropoxy-o-toluanalide
128975	Benzamide, N-(3-(1-methylethoxy)phenyl)-2-(trifluoromethyl)-
128975	Flutolanil
128975	Moncut
128975	N-(3-(1-Methylethoxy)phenyl)-2-(trifluoromethyl)benzamide
128975	NNF-136
128975	ProStar 50 wp
128975	S-837
128975	SN 84364
128976	1H-1,2,4-Triazole-1-ethanol, .beta.-((4-chlorophenyl)methylene)-.alpha.-(1,1-dimethylethyl)-, -(betaE) -
128976	(E)-1-(4-chlorophenyl)-4,4-dimethyl-2-(1,2,4-triazol-1-yl)-1-penten-3-ol
128976	Ortho Prunit Tree Growth Regulator
128976	S-3307
128976	S-3307D
128976	Uniconazole
128976	XE-1019D Technical
128977	Chromated arsenicals
128978	Gentian
128978	Gentian Root
128979	1-Amino-3-chloro-4-methylbenzene
128979	2-Chloro-4-aminotoluene
128979	3-Chloro-4-methylaniline
128979	3-Chloro-4-methylbenzenamine
128979	3-Chloro-p-toluidine
128979	4-Amino-2-chlorotoluene
128979	Benzenamine, 3-chloro-4-methyl-
128979	CPT
128979	DRC 1347
128979	NCI-C02040
128979	p-Toluidine, 3-chloro-
128980	11-Tetradecen-1-ol, acetate, (Z)-
128980	cis-11-Tetradecenyl acetate
128980	(Z)-11-Tetradecenyl acetate

128981	3-?5-(1,1-Dimethylethyl)-3-isoxazolyl -4-hydroxy-1-methyl-2-imidazolidinone
128981	PPG-1259 Technical
128982	Use code no. 128923
128983	Clavibacter xyli subspecies cyondontis isolate MD69a producing Bacillus thuringiensis subspecies kurstaki delta-endotoxin protein
128984	Grasshopper virus
128984	Melanoplus sanguinipes virus
128985	Use code no. 128969
128986	4,6,6-Trimethylbicyclo(3.1.1)hept-3-en-2-one
128986	Bicyclo(3.1.1)hept-3-en-2-one, 4,6,6-trimethyl-, (1S)-
128986	Verbenone
128987	((3,5,6-Trichloro-2-pyridinyl)oxy)acetic acid, ethyl ester
128987	Acetic acid, ((3,5,6-trichloro-2-pyridinyl)oxy)-, ethyl ester
128987	Garlon, Ethyl Ester
128987	Triclopyr EE
128987	Triclopyr ethyl ester
128988	1,3-Dibromo-5-ethyl-5-methyl-2,4-imidazolidinedione
128988	1,3-Dibromo-5-ethyl-5-methylhydantoin
128989	1-Bromo-3-chloro-5-ethyl-5-methylhydantoin
128989	1(or 3)-Bromo-3(or 1)-chloro-5-ethyl-5-methylhydantoin
128989	Bromochloro-5-ethyl-5-methyl-2,4-imidazolidinedione
128989	Dantobrom RW
128990	3-Bromo-1-chloro-5-ethyl-5-methylhydantoin
128991	Acetylated chitin
128991	Chitin
128991	Clandosan
128991	Poly-N-acetyl-D-glucosamine
128992	1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-
128992	GX-071 Technical
128992	N-Ethylperfluorooctanesulfonamide
128992	Sulfluramid
128993	1H-1,2,4-Triazole-1-ethanol, .alpha.-(4-chlorophenyl)-.alpha.-(1-cyclopropylethyl)-
128993	alpha-(4-Chlorophenyl)-alpha-(1-cyclopropylethyl)-1H-1,2,4-triazole-1-ethanol
128993	Cyproconazole
128993	SAN 619F
128994	3,5-Pyridinedicarbothioic acid, 2-(difluoromethyl)-4-(2-methylpropyl)-6-(trifluoromethyl)-, S,S-dimethyl ester
128994	Dimension
128994	Dithiopyr
128994	MON-15100
128994	MON-15151
128994	MON-7200
128994	S,S-Dimethyl 2-(difluoromethyl)-4-(2-methylpropyl)-6-(trifluoromethyl)-3,5-pyridinedicarbothioate
128995	Dowco 429
128995	O-(2-(1,1-Dimethylethyl)-5-pyrimidinyl) O,O-diethyl phosphorothioate
128995	Phosphorothioic acid, O-(2-(1,1-dimethylethyl)-5-pyrimidinyl O,O diethyl ester
128995	XRD-429 technical chemical
128996	1,3,5-Triazine-2,4-diamine, N-cyclopropyl-N'-(1,1-dimethylethyl)-6-(methylthio)-
128996	2-(tert-Butylamino)-4-(cyclopropylamino)-6-(methylthio)-1,3,5-triazine
128996	Irgarol 1051

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128996	Irgarol 1071
128996	N-Cyclopropyl-N'-(1,1-dimethylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine
128996	s-Triazine, 2-(tert-butylamino)-4-(cyclopropylamino)-6-(methylthio)-
128997	1H-1,2,4-Triazole-1-ethanol, .alpha.-(2-(4-chlorophenyl)ethyl)-.alpha.-(1,1-dimethylethyl)-, (+-),
128997	alpha-(2-(4-Chlorophenyl)ethyl)-alpha-(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol
128997	Folicur 1.2 EC Foliar Fungicide
128997	Folicur Technical
128997	Lynx 1.2 Turf Fungicide
128997	Tebuconazole
128998	2-(2-Bromo-2-nitroethenyl)furan
128998	CN-1291
128998	Furan, 2-(2-bromo-2-nitroethenyl)-
128999	1H-1,2,4-Triazole, 1-(2-(2,4-dichlorophenyl)pentyl)-
128999	Award
128999	Award Fungicide
128999	CGA-71818
128999	Penconazole
128999	(RS)-1-(2-(2,4-Dichlorophenyl)-n-pentyl)-1H-1,2,4-triazole
128999	Topas
128999	Topas 10W Fungicide
128999	Topas Plus Fungicide
129000	Gliocladium virens G-21
129000	Gliocladium virens G-21, spores of
129000	WRC GL-21
129001	1-alpha-Hydroxyergocalciferol
129001	Quintoxc-D II
129002	Benzoic acid, 2-(((((4-(dimethylamino)-6-(2,2,2-trifluoroethoxy)-1,3,5-triazin-2-yl)amino)carbonyl)amino)sulfonyl)-3-methyl-, methyl ester
129002	DPX 66037
129002	Methyl 2-{{{{{4-(dimethylamino)-6-(2,2,2-trifluofoethoxy)-1,3,5-triazin-2-yl}amino}carbonyl}amino}sulfonyl}-3-, methylbenzoate
129002	Triflusulfuron
129002	Triflusulfuron-methyl
129003	Dithiobiuret
129003	Thioimidodicarbonic diamide ((H2N)C(S))2NH
129004	9-Dodecen-1-ol, acetate, (Z)-
129004	9-Dodecenyl acetate, (Z)-
129004	(Z)-9-Dodecenyl acetate
129005	Arsanilic acid
129005	Arsonic acid, (4-aminophenyl)-
129005	p-Aminobenzenearsonic acid
129006	Chlorethoxyfos
129006	DPX-43898
129006	Fortress Insecticide 5G
129006	O,O-Diethyl O-(1,2,2,2-tetrachloroethyl) phosphorothioate
129006	O,O-Diethyl O-(1,2,2,2-tetrachloroethyl) thionophosphate
129006	Phosphorothioic acid, O,O-diethyl O-(1,1,2,2-tetrachloroethyl) ester
129006	SD 208304
129007	Animal gland extract (lion urine)

129007	Bob cat urine
129007	Cat urine
129007	Lion urine
129007	Mountain lion urine
129007	Panther piss
129007	Puma urine
129007	Wild cat urine
129008	2-(((((4,6-Dimethoxy-2-pyrimidinyl)amino)carbonyl)amino)sulfonyl)-N,N-dimethyl-3-pyridinecarboxamide
129008	3-Pyridinecarboxamide, 2-(((((4,6-dimethoxy-2-pyrimidinyl)amino)carbonyl)amino)sulfonyl)-N,N-dimethyl-
129008	Accent
129008	DPX 79406 Herbicide, component of (with 129009)
129008	DPX-V9636
129008	Matrix (Herbicide, component of (with 129009)
129008	Nicosulfuron
129009	2-Pyridinesulfonamide, N-(((4,6-dimethoxy-2-pyrimidinyl)amino)carbonyl)-3-(ethylsulfonyl)-
129009	DPX 79406 Herbicide, component of (with 129008)
129009	DPX-E9636
129009	DuPont E9636 Herbicide
129009	DuPont E9636 Technical
129009	Matrix (Herbicide), component of
129009	N-((4,6-Dimethoxypyrimidin-2-yl)aminocarbonyl)-3-(ethylsulfonyl)-2-pyridinesulfonamide
129009	Rimsulfuron
129010	Oedaleus senegalensis virus
129011	1H-1,2,4-Triazole-1-propanenitrile, .alpha.-{2-(4-chlorophenyl)ethyl}-.alpha.-phenyl-
129011	2-Cyano-2-phenyl-2-(beta-p-chlorophenethyl)ethyl-1H-1,2,4-triazole
129011	a-{2-(4-Chlorophenyl)ethyl}-a-phenyl-3-(1H-1,2,4-triazole)-1-propanenitrile
129011	Fenbuconazole
129011	Fenethanil
129011	RH-7592
129011	RH-7592-2F
129011	RH-7592 2F Experimental Fungicide
129011	RH-7592 Technical Fungicide
129012	Alkyl* trimethyl ammonium chloride *(as in fatty acids of coconut oil)
129012	Arquad C
129012	(Coco alkyl)trimethylammonium chloride
129012	(Coconut oil alkyl)trimethylammonium chloride
129012	Quaternary ammonium compounds, coco alkyltrimethyl, chlorides
129012	Sinesto-B
129013	alpha-Cyano-3-phenoxybenzyl 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate
129013	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, cyano(3-phenoxyphenyl)methyl ester
129013	Cyphenothrin
129013	Gokilaht
129013	((RS-alpha-Cyano-3-phenoxybenzyl (1R)-cis,trans-crysanthemate
129013	S 2703 forte
129014	Ammonium chloride
129015	Zinc
129015	Zinc dust No. 44
129015	Zinc metal

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129016	(1,2,4)Triazolo(1,5-a)pyrimidine-2-sulfonamide, N-(2,6-difluorophenyl)-5-methyl-
129016	DE 498
129016	DE-498
129016	Flumetsulam
129016	N-(2,6-Difluorophenyl)-5-methyl(1,2,4)triazolo(1,5-a)pyrimidine-2-sulfonamide
129016	XRD-498
129016	XRM-5019 Herbicide
129017	1,2-Benzenedicarboxaldehyde
129017	Cidex OPA Antimicrobial
129017	ortho-Phthalaldehyde
129018	Lithium chloride
129019	11-Tetradecen-1-ol, acetate, (E)-
129019	(E)-11-Tetradecen-1-ol acetate
129019	(E)-11-Tetradecenyl acetate
129019	trans-11-Tetradecen-1-yl acetate
129019	trans-11-Tetradecenyl acetate
129020	11-Tetradecen-1-ol, (E)-
129020	E,11-Tetradecenol
129021	11-Tetradecen-1-ol, (Z)-
129021	(Z)-11-Tetradecen-1-ol
129022	Fosthiazate
129022	IKI 1145
129022	Phosphonothioic acid, (2-oxo-3-thiazolidinyl)-, O-ethyl-S-(1-methylpropyl) ester
129022	S-sec-Butyl O-ethyl (2-oxo-3-thiazolidinyl)phosphonothioate
129023	3-Quinolinecarboxylic acid, 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-, monosodium salt
129023	Imazaquin, sodium salt
129023	Scepter O.T. Herbicide, component of (with 114402)
129024	Use code no. 129009
129025	1-Methoxy-1-methyl-3-(4-(3,4-dihydro-2-methoxy-2,4,4-trimethyl-7-benzopyranyloxy)phenyl)urea
129025	PAL 6000
129025	UMP-488
129025	Urea, N'-(4-((3,4-dihydro-2-methoxy-2,4,4-trimethyl-2H-1-benzopyran-7-yl)oxy)phenyl)-N-methoxy-N-methyl-
129026	Benzoic acid, 3,5-dimethyl-, 1-(1,1-dimethylethyl)-2-(4-ethylbenzoyl)hydrazide
129026	RH-5992 2F
129026	RH-5992 Technical
129026	Tebufenozide
129027	Andalin 2L
129027	Benzamide, N-(((4-(((((4-chlorophenyl)cyclopropylmethylene)amino)oxy)methyl)phenyl)amino)carbonyl)-2,6-difluoro-
129027	Flucycloxuron
129027	N-(((4-(((((4-Chlorophenyl)cyclopropylmethylene)amino)oxy)methyl)phenyl)amino)carbonyl)-2,6-difluorobenzamide
129028	8,10-Dodecadien-1-ol (8E, 10E)-
129028	CheckMate Technical Pheromone
129028	(E,E)-8,10-Dodecadien-1-ol
129028	Isomate-C Pheromone, ingredient of (with 001509 and 001510)
129029	Bergamot oil
129029	Oils, bergamot
129030	3-Buten-2-one, 4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-, (E)-
129030	alpha-Cyclocitrylideneacetone

129030	alpha-Ionone
129030	(E)-4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-3-buten-2-one
129030	Oil of costus root, violet moss, or flowers of Boronia metastigma
129030	Oils, boronia
129030	Oils, costus
129030	trans-alpha-Ionone
129031	1-(4-Methoxy-6-methyl-triazin-2-yl)-3-(2-(3,3,3-trifluoropropyl)phenylsuulfonyl)urea
129031	Benzenesulfonamide, N-(((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)carbonyl)-2-(3,3,3-trifluoropropyl)-
129031	CGA-152005 herbicide
129031	Prosulfuron
129032	2-(1-Methyl-2-(4-phenoxyphenoxy)ethoxy)pyridine
129032	Nylar
129032	Pyridine, 2-(1-methyl-2-(4-phenoxyphenoxy)ethoxy)-
129032	Pyriproxyfen
129032	Sumilarv, Technical
129033	Acetophenone
129033	Acetylbenzene
129033	Hypnone
129034	1H-Isoindole-1,3(2H)-dione, 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-
129034	7-Fluoro-6-(3,4,5,6-tetrahydrophthalimido)-4-(2-propynyl)-1,4-benzoxazin-3(2H)-one
129034	Flumioxazin
129034	S-53482
129034	V-53482
129035	Fir Needle Oil
129035	Oils, fir
129036	Use code no. 121902
129037	Use code no. 121901
129038	Use code no. 117201
129039	Use code no. 117202
129040	3,4-Dichloro-5-isothiazolecarboxylic acid
129040	5-Isothiazolecarboxylic acid, 3,4-dichloro-
129040	AC 309,442
129040	CL 309,442
129041	3-Pyridinecarboxylic acid, 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-5-methyl-
129041	3-Pyridinecarboxylic acid, 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-5-methyl-, (.+-.)-
129041	AC 263222
129041	Imazapic
129041	Nicotinic acid, 2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-5-methyl-
129042	3,6-Dichloro-o-anisic acid, compd. with aluminum (2:1)
129042	Aluminum 3,6-dichloro-o-anisate
129042	Dicamba, aluminum salt
129042	Hydroxyaluminum bis(Dicambate)
129042	Vel 4359 50W Wettable Pwdr Herb.
129043	3,6-Dichloro-o-anisic acid, potassium salt
129043	Benzoic acid, 3,6-dichloro-2-methoxy-, potassium salt
129043	Dicamba K for manufacturing purposes only---cold stabilized
129043	Dicamba, potassium salt
129043	Marksman Herbicide, component of (with 080803)

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129043	Potassium 3,6-dichloro-o-anisate
129044	1,2-Cyclopropanedicarboximide, N-(3,5-dichlorophenyl)-1,2-dimethyl-
129044	3-(3,5-Dichlorophenyl)-1,5-dimethyl-3-azabicyclo(3.1.0)hexane-2,4-dione
129044	N-(3,5-Dichlorophenyl)-1,2-dimethylcyclopropane-1,2-dicarboxamide
129044	Procymidone
129044	S-7131
129044	Sumilex
129044	Sumisclex
129045	Benzenemethanaminium, N-(2-((2,6-dimethylphenyl)amino)-2-oxoethyl)-N,N-diethyl-, saccharide
129045	Benzyldiethyl((2,6-xylylcarbamoyl)methyl)ammonium saccharide
129045	Denatonium saccharide
129045	Ro-pel
129046	MCPP-P
129046	Mecoprop-P
129046	Propanoic acid, 2-(4-chloro-2-methylphenoxy)-, (R)-
129046	(R)-(+)-2-(4-Chloro-2-methylphenoxy)propanoic acid
129047	Use code no. 112602
129048	1-(3,5-Dichloro-2,4-difluorophenyl)-3-(2,6-difluorobenzoyl)urea
129048	Benzamide, N-(((3,5-dichloro-2,4-difluorophenyl)amino)carbonyl)-2,6-difluoro-
129048	CME 13406
129048	HOE 522
129048	Nomolt
129048	Teflubenzuron
129048	Tefluron
129049	3H-1,2-Dithiol-3-one, 4,5-dichloro-
129049	4,5-Dichloro-1,2-dithiacyclolpentenone
129049	4,5-Dichloro-1,2-dithiol-3-one
129049	RYH-86-NA
129050	EUP No. 53575-EUP-E (025000+040511+040512+040513+040514+040515+040516+058601+128874)
129050	Nemesis-CRW (EUP No. 53574-EUP-E)
129051	2-Chloro-N-((1-methyl-2-methoxy)-ethyl)-N-(2,4-dimethyl-thien-3-yl)acetamide
129051	Acetamide, 2-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl)-
129051	Dimethenamid
129051	Frontier
129051	(RS)-2-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl)acetamide
129051	SAN 582H
129052	1,6,10-Dodecatriene, 7,11-dimethyl-3-methylene-, (E)-
129052	.beta.-Farnesene
129052	(E)"beta"-Farnesene
129052	trans-7,11-Dimethyl-3-methylene-1,6,10-dodecatriene
129053	Potassium hypochlorite
129054	Hypochlorous Acid
129055	Chloric acid
129056	Bio-Path : Insects technical
129056	Bio-Path : Roach control chamber
129056	Metarhizium anisopliae Strain ESF1
129057	Aluminum sodium silicate - silver copper complex
129057	Silver copper zeolite

129057	Zeolites, AgCu
129058	Tetrakis(hydroxymethyl)phosphonium sulphate (THPS)
129059	1-((6-Chloro-3-pyridinyl)methyl)-4,5-dihydro-N-nitro-1H-imidazol-2-amine
129059	1H-Imidazol-2-amine, 1-((6-chloro-3-pyridinyl)methyl)-4,5-dihydro-N-nitro-
129059	NTN 33893 (see 129099 for correct chemical name)
129060	6-Heneicosen-11-one, (6Z)-
129060	6-Heneicosen-11-one, (Z)-
129060	cis-6-Heneicosene-11-one
129060	Nomate DFTM
129060	(Z)-6-Heneicosen-11-one
129061	Acetylsalicylic acid
129061	Benzoic acid, 2-(acetyloxy)-
129062	Jeffrey pine bark shavings
129063	Green alder bark shavings
129064	Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl)methyl ester, (S)-
129064	Cypermethrin-minus
129064	Cypermethrin-S
129064	FMC 56701
129064	Fury
129064	S-Cyano(3-phenoxyphenyl)methyl (+/-)-cis/trans-3-(2,2-dichloethenyl)-2,2-dimethylcyclopropanecarboxylate
129064	Zeta-Cypermethrin
129065	1-(3-Chlorophthalimido)cyclohexanecarboxamide
129065	AC 94377
129065	Cyclohexanecarboxamide, 1-(4-chloro-1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)-
129065	Surestem (= AC 94377)
129066	C. Cassia
129066	Cinnamomum Cassia
129066	Cinnamon
129067	Use code no. 114301
129068	Bacillus subtilis GB03
129068	Gus 2000 concentrate
129069	Mycostop
129069	Streptomyces griseoviridis strain K61
129070	(Z)-13-Octadecen-1-ol acetate
129070	(Z)-13-Octadecenyl acetate
129071	cis-11-Hexadecenyl acetate
129071	(Z)-11-Hexadecen-1-ol acetate
129071	(Z)-11-Hexadecenyl acetate
129072	cis-13-Octadecenal
129072	(Z)-13-Octadecenal
129073	Mycoleptodiscus terrestris mycelia
129074	1H-Pyrazole-1-methanol, 3,5-dimethyl-
129074	3,5-Dimethyl-1-(hydroxymethyl)pyrazole
129074	3,5-Dimethylpyrazole-1-methanol
129074	BL-1104
129074	DMHMP
129075	Atonik, component of (with 129076 and 129077)
129075	Atonik G

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129075	Phenol, 2-methoxy-5-nitro-, sodium salt
129075	Sodium 2-methoxy-5-nitrophenoxide
129075	Sodium 5-nitroguaiacolate
129076	Atonik, component of (with 129075 and 129077)
129076	Phenol, 2-nitro-, sodium salt
129076	Sodium 2-nitrophenoxide
129076	Sodium o-nitrophenolate
129077	Atonik, component of (with 129075 and 129076)
129077	Phenol, 4-nitro-, sodium salt
129077	Sodium 4-nitrophenolate
129077	Sodium 4-nitrophenoxide
129077	Sodium p-nitrophenolate
129077	Sodium p-nitrophenoxide
129078	Occlusion bodies (OBs) of the nuclear polyhedrosis virus of spodoptera exigua (Beet armyworm)
129078	Polyhedral occlusion bodies of the beet armyworm nuclear polyhedrosis virus
129078	Spod-X GH
129078	Spod-X LC
129079	Bis(2-ethylhexyl)phosphate, compd. with N,N-(coco alkyl)diethanolamine
129079	Ethanol, 2,2'-(cocoimino)bis, salt with phosphoric acid, bis(2-ethylhexyl) ester (1:1)
129079	Intersept, component of (with 129080)
129079	Marstat PN, component of (with 129080)
129079	Phosphoric acid, bis(2-ethylhexyl) ester, compd. with 2,2'-(coco alkylimino)bis(ethanol)
129080	Ethanol, 2,2'-(cocoimino)-bis, salt with phosphoric acid, (mono) (2-ethylhexyl) ester (1:1)
129080	Intersept, component of (with 129079)
129080	Marstat PN, component of (with 129079)
129080	Mono(2-ethylhexyl)phosphate, compd. with N,N-(coco alkyl)diethanolamine
129080	Phosphoric acid, mono(2-ethylhexyl) ester, compds. with diethanolamine N-coco alkyl derivs. (1:1)
129081	1-(2,4-Dichloro-5-methylsulfonylamidophenyl)-4-difluoromethyl-4,5-dihydro-3-methyl-1H-1,2,4-triazol-5-one
129081	1-(2,4-Dichloro-5-(Nsub2-methylsulfonylamino)phenyl)-3-methyl-4-difluoromethyl-deltasupr2-1,2,4-triazolin-5-one
129081	2-(2,4-Dichloro-5-methylsulfonylamidophenyl)-4-difluoromethyl-2,4-dihydro-5-methyl-3H-1,2,4-triazol-3-one
129081	F6285 (herbicide)
129081	FMC 97285
129081	Methanesulfonamide, N-(2,4-dichloro-5-(4-(difluoromethyl)-4,5-dihydro-3-methyl-5-oxo-1H-1,2,4-triazol-1-yl)phenyl)-
129081	Sulfentrazone
129081	Sulfentrazone (F6285) 4F herbicide
129081	Sulfentrazone (F6285) 75DF herbicide
129082	Bacillus amyloliquefaciens MBI 600 (antecedent Bacillus subtilis MBI 600)
129082	Bacillus subtilis MBI 600
129082	Gus 376 concentrate
129083	Sawdust
129084	Lagenidium giganteum, mycelium or oospores
129085	Puccinia canaliculata (ATCC #40199)
129085	Puccinia canaliculate (Schweinitz) Lagerheim (ATCC #40199)
129086	Bay mat 7484 technical
129086	O-(2-(1,1-Dimethylethyl)-5-pyrimidinyl) O-ethyl O-(1-methylethyl) phosphorothioate
129086	Phosphorothioic acid, O-{2-(1,1-dimethylethyl)-5-pyrimidinyl} O-ethyl O-(1-methylethyl) ester
129086	Phostebupirim
129086	Tebupirimfos

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129087	4,5-Dithia-1,7-octadiene
129087	Allyl disulfide
129087	DADS
129087	Diallyl disulfide
129087	Disulfide, di-2-propenyl
129087	Garlicin
129088	4,5-Dithiaoctane
129088	Di-n-propyl disulfide
129088	Disulfide, dipropyl
129088	PDS
129088	Propyl disulfide
129089	Wheat germ agglutinin
129090	Baculovirus cydia pomonella
129090	Carpocapsia pomonella granulosis virus
129090	CMGV
129090	Codling moth granulosis virus
129090	Cydia pomonella granulosis virus
129090	Cyd-X
129090	Cyd-X granulosis virus
129090	Laspyresia pomonella granulosis virus
129091	Benzoic acid, 2-(((((4-ethoxy-6-(methylamino)-1,3,5-triazin-2-yl)amino)carbonyl)amino)sulfonyl)-, methyl ester
129091	DPX-A7881 (application withdrawn)
129091	DuPont A-7881 Technical
129091	DuPont Muster Herbicide
129091	Ethametsulfuron
129091	Methyl 2-(((((4-ethoxy-6-(methylamino)-1,3,5-triazin-2-yl)amino)carbonyl)amino)sulfonyl)benzoate
129092	(+)-Ethyl 2-(4-((6-chloro-2-benzoxazolyl)oxy)phenoxy)propanoate
129092	Fenoxaprop-p-ethyl
129092	Fenoxaprop-p ethyl ester
129092	Fenoxaprop-p-ethyl Technical
129092	Propanoic acid, 2-{4-{(6-chloro-2-benzoxazolyl)oxy}phenoxy}-, ethyl ester, (R)-
129093	1H-Pyrrole-3-carbonitrile, 4-bromo-2-(4-chlorophenyl)-1-(ethoxymethyl)-5-(trifluoromethyl)-
129093	4-Bromo-2-(4-chlorophenyl)-1-(ethoxymethyl)-5-(trifluoromethyl)pyrrole-3-carbonitrile
129093	AC 303630
129093	Chlorfenapyr
129093	CL 303630
129093	Pirate
129094	Use code no. 129025
129095	Cellulose, carboxymethyl ether, sodium salt
129095	MF-201
129095	Sodium carboxymethyl cellulose
129096	(2-Hydroxymethyl-cyclohexyl)acetic acid lactone
129096	3H-2-Benzopyran-3-one, octahydro-
129096	3-Isochromanone, hexahydro-
129096	CIC-4
129096	Cyclohexaneacetic acid, 2-(hydroxymethyl)-, .delta.-lactone
129097	Divalent silver oxide (silver II oxide)
129097	Sildate

129097	Silver(II) oxide
129097	Silver oxide (Ag4O4)
129097	Tetrasilver tetraoxide (Ag4O4)
129098	2-Pyridinamine, 3-chloro-N-(3-chloro-2,6-dinitro-4-(trifluoromethyl)phenyl)-5-(trifluoromethyl)-
129098	3-Chloro-N-(3-chloro-2,6-dinitro-4-(trifluoromethyl)phenyl)-5-(trifluoromethyl)-2-pyridinamine
129098	Fluazinam
129098	Fluazinam 50 WP
129098	N-(3-Chloro-5-trifluoromethyl-2-pyridyl)-2,6-dinitro-3-chloro-4-trifluoromethylaniline
129098	PP-192
129098	Shirlan
129099	1-((6-Chloro-3-pyridinyl)methyl)-N-nitro-2-imidazolidinimine
129099	1H-Imidazol-2-amine, 1-((6-chloro-3-pyridinyl)methyl)-4,5-dihydro-N-nitro- (105827-78-9)
129099	2-Imidazolidinimine, 1-((6-chloro-3-pyridinyl)methyl)-N-nitro- (138261-41-3)
129099	Confidor 2.5% granular
129099	Confidor 2 flowable
129099	Imidacloprid
129099	NTN 33893
129100	3-Pyridinecarboxylic acid, 2-(difluoromethyl)-5-(4,5-dihydro-2-thiazolyl)-4-(2-methylpropyl)-6-(trifluoromethyl)-, methyl ester
129100	Mon 13200
129100	Mon 13211
129100	Mon 13211-A
129100	Mon 13211-B
129100	Thiazopyr
129101	Alfacron 10wp
129101	Azamethiphos
129101	CGA 18809
129101	Ciba-Geigy 18809
129101	Oxazolo(4,5-b)pyridine, phosphorothioic acid deriv.
129101	Phosphorothioic acid, S-{(6-chloro-2-oxooxazolo(4,5-b}pyridin-3(2H)-yl}methyl} O,O-dimethyl ester
129101	Technical azamethiphos
129102	See code no. 110003
129103	Bactekiller AZ
129103	Silver zinc zeolite
129103	Zoelites, AgZn
129104	3-Butenoic acid, 2-amino-4-(2-aminoethoxy)-, monohydrochloride, (S-(E))-
129104	Aminoethoxyvinylglycine hydrochloride
129104	AVIGLYCINE hydrochloride
129104	L-alpha-(2-Aminoethoxyvinyl)glycine hydrochloride
129104	(S)-trans-2-Amino-4-(2-aminoethyoxy)-3-butenoic acid hydrochloride
129105	2-(tert-Butyl)-5-(4-tert-butyl-benzylthio)-4-chloropyridazin-3-(2H)one
129105	3(2H)-Pyridazinone, 4-chloro-2-(1,1-dimethylethyl)-5-(((4-(1,1-dimethylethyl)phenyl)methyl)thio)-
129105	BASF 300
129105	BASF 300 75WP
129105	NCI 129
129105	Nester
129105	Pyridaben
129105	Sanmite
129106	2-Cyano-N-((ethylamino)carbonyl)-2-(methoxyimino)acetamide

129106	2-Cyano-N-ethylcarbamoyl-2-methoxyiminoacetamide
129106	Acetamide, 2-cyano-N-((ethylamino)carbonyl)-2-(methoxyimino)-
129106	Curzate
129106	Cymoxanil
129106	DPX-T3217
129107	3-Hydroxy-5-methylisoxazole
129107	3-Isoxazolol, 5-methyl-
129107	5-Methylisoxazol-3-ol
129107	Hymexazol
129107	SF-6505
129107	Tachigaren 70WP fungicide
129107	Tachigaren Technical
129108	[1,2,4] Triazolo [1,5-c] pyrimidine-2-sulfonamide, N- (2,6-difluorophenyl)-8- fluoro-5-methoxy-
129108	Florasulam
129108	Kantor
129108	N-(2,6-difluorophenyl)-8-fluoro-5-methoxy-[1,2,4]-triazolo [1,5-c] pyrimidine-2-sulfonamide
129108	Primus
129109	9-Tetradecen-1-ol, acetate, (9Z)
129109	(Z)-9-tetradecen-1-ol acetate
129109	Z-9-Tetradecen-1-yl acetate
129110	BAS 400 I
129111	BAS 490F
129111	Benzeneacetic acid, .alpha.-(methoxyimino)-2-{(2-methylphenoxy)methyl}-, methyl ester, (E)-
129111	(E)-2-(2-(2-Methylphenoxy)-methylphenyl)-2-(methoxyimino)acetic acid methyl ester
129111	Kresoxim-methyl
129112	Benzeneacetic acid,.alpha.-(methoxyimino)-2-{{{{1-{3-(trifluoromethyl)phenyl}ethylidene}amino}oxy}methyl}-, methyl ester, (E,E)-
129112	Trifloxystrobin
129113	1H-Indeno[5,4-f]quinoline-7-carboxamide, N-(1,1-dimethylethyl)-2,4a,4b,5,6,6a,7,8,9,9a,9b,10,11,11a-tetradecahydro-4a,6a-dimethyl-2-oxo-, (4aR,4bS,6aS,7S,9aS,9bS,11aR)-
129113	4-Azaandrost-1-ene-17-carboxamide, N-(1,1-dimethylethyl)-3-oxo-, (5alph,17beta)-
129113	Finasteride
129115	1H-Pyrazole-5-sulfonamide, N-{{(4,6-dimethoxy-2-pyrimidinyl)amino}carbonyl}-1-methyl-4-(2-methyl-2H-tetrazol-5-yl)- (Approval pending)
129115	Azimsulfuron
129116	Benzoic acid, 3-chloro-2-{{(5-ethoxy-7-fluoro{1,2,4}triazolo{1,5-c}pyrimidin-2-yl)sulfonyl}amino}-, methyl ester
129116	Cloransulam-methyl
129116	N-{2-carboxymethyl-6-chlorophenyl}-5-ethoxy-7-fluoro(1,2,4)triazolo-{1,5-c}pyrimidine-2-sulfonamide
129116	XDE-565
129117	3,13-octadecadien-1-ol, (3E,13Z)-
129117	(3E, 13Z)-Octadecadien-1-ol
129117	(E,Z)-3,13-Octadecadien-1-ol
129118	3,13-Octadecadien-1-ol, (3Z, 13Z)-
129118	(3Z, 13Z)-Octadecadien-1-ol (this is a duplicate USE PC 117241)
129118	(Z,Z)-3, 13-Octadecadien-1-ol
129118	(Z,Z)-3,13-Octadecadien-1-ol (USE PCC 117241)
129120	2-[2-[(7,8-Difluoro-2-methyl-3-quinolyl)oxy]-6-fluorophenyl]propan-2-ol
129120	Benzenemethanol, 2-[(7,8-difluoro-2-methyl-3-quinolinyl)oxy]-6-fluoro- ¿,¿-dimethyl-
129120	NF-180

129121	1H-Pyrazole-3-carbonitrile, 5-amino-1-(2,6-dichloro-4-(trifluoromethyl)phenyl)-4-((trifluoromethyl)sulfinyl)-
129121	5-Amino-1-(2,6-dichloro-4-(trifluoromethyl)phenyl)-4-(1,R,S)-(trifluoromethyl)sulfinyl)-1H-pyrazole-3-carbonitrile
129121	Fipronil
129121	Fipronil 1.5% granular soil insecticide
129122	(1,2,4)Triazolo(1,5-c)pyrimidine-2-sulfonamide, N-(2,6-dichlorophenyl)-5-ethoxy-7-fluoro-
129122	Diclosulam
129122	N-(2,6-dichlorophenyl)-5-ethoxy-7-fluoro-(1,2,4)triazolo(1,5-c)pyrimidine-2-sulfonamide
129122	XDE-564 (Experimental herbicide)
129130	3,4-dichloro-N-(2-cyanophenyl)-5-isothiazolecarboxamide
129130	Isotianil
129131	Benzoic acid, 4-(((((1,3-dimethyl-5-phenoxy-1H-pyrazol-4-yl)methylene)amino)oxy)methyl)-, 1,1-dimethylethyl ester, (E)-
129131	Fenpyroximate
129131	NNI-850
129131	tert-Butyl (E)-4-(((((1,3-dimethyl-5-phenoxy-1H-pyrazol-4-yl)methylene)amino)oxy)methyl)benzoate
129140	Bayothrin
129140	Benfluthrin
129140	Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, (2,3,5,6-tetrafluorophenyl)methyl ester, (1R,3S)-
129140	NAK 4455
129140	Transfluthrin
129141	Acrinathrin
129141	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(3-oxo-3-(2,2,2-trifluoro-1-(trifluoromethyl)ethoxy)-1-propenyl-, cyano(3-phenoxyphenyl)methyl ester, (1R-(1.alpha.(S*),3.alpha.(Z)))-
129141	RU 38702
129141	(S)-alpha-Cyano-3-phenoxybenzyl, (1R,3S)-3-((Z)-3-(bis(trifluoromethyl)methoxy)-3-oxo-1-propenyl)-2,2-dimethylcyclopropanecarboxylate
129151	2-Methoxy-4H-1,3,2-benzodioxaphosphorin-2-sulfide
129151	4H-1,3,2-Benzodioxaphosphorin, 2-methoxy-, 2-sulfide
129151	Benzyl alcohol, o-hydroxy-, cyclic O,O-ester with O-methyl phosphorothioate
129151	Dioxabenzofos
129151	Phosphorothioic acid, O-methyl ester, cyclic O,O-ester with o-hydroxybenzyl alcohol
129151	Salicyl alcohol, cyclic O,O-ester with O-methyl phosphorothioate
129151	Salithion
129161	2,2-Dimethyl-3-oxo-1-cyclohexen-1-yl dimethylcarbamate
129161	5,5-Dimethyldihydroresorcinol dimethylcarbamate
129161	Carbamic acid, dimethyl-, 5,5-dimethyl-3-oxo-1-cyclohexen-1-yl ester
129161	Carbamic acid, dimethyl-, ester with 3-hydroxy-5,5-dimethyl-2-cyclohexen-1-one
129161	Dimetan
129161	Dimethan
129161	ENT 24728
129161	G 19258
129171	(+-)-2-(4,5-Dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-5-methoxymethyl-3-pyridinecarboxylic acid
129171	(+-)-2-(4-Isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-5-methoxymethyl nicotinic acid
129171	3-Pyridinecarboxylic acid, 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-5-(methoxymethyl)-
129171	AC 299263 herbicide
129171	Ammonium salt of (+-)-2-(4,5-Dihydro-4-methyl-4-(methylethyl)-5-oxo-1H-imidazol-2-yl)-5-(methoxymethyl)-3-pyridinecarboxylic acid (129171+005301)
129171	CL 299263
129171	Imazamox
129172	5-Methoxymethyl-2-(4-isoporopyl-4-methyl-5oxo-2-imidazolin-2yl) nicotinic aid, sodium salt

129172	Imazamox, sodium salt
129181	7-Chloro-3-methyl-8-quinolinecarboxylic acid
129181	8-Quinolinecarboxylic acid, 7-chloro-3-methyl-
129181	BAS 518
129181	Quinmerac
129182	Fiesta
129182	Quimerac-chloridazon mixt.
129182	Rebell T
129200	Benzeneacetic acid, alph-(methoxymethylene)-2-[[[6-(trifluoromethyl)-2-pyridinyl]oxy]methyl]-, methyl ester, (E)-
129200	Picoxystrobin
129210	2H-Pyrido[1,2-a]pyrimidinium, 2,4-dioxo-1-(5-pyrimidinylmethyl)-3-[3-((trifluoromethyl)phenyl]-, inner salt
129210	DPX-RAB55
129210	Triflumezopyrim
129221	3-Difluoromethyl-1-methyl-1H-pyrazole-4-carboxylic acid (9-dichloromethylene-1,2,3,4-tetrahydro-1,4-methano-naphthalene-5-yl)amide
129221	HAMBRA
129221	SYN545192
129222	1H-Pyrazole-4-carboxamide, 3-(difluoromethyl)-1-methyl-N-[1,2,3,4-tetrahydro-9-(1-methylethyl)-1,4-methanonaphthalen-5-yl]-
129222	Isopyrazam
129223	N-(2-(1,1?-bicyclopropyl)-2-ylphenyl)-3-(difluoromethyl)-1-methyl-1H-pyrazole-4-carboxamide
129223	Sedaxane
129223	SYN524464
129333	BAS 850 H
129345	Spodoptera exigua multinucleopolyhedrovirus, strain BV-0004
129346	Spodoptera frugiperda Multiple Nucleopolyhedrovirus - 3AP2 (TGAI/MUP) ATCC No. SD-6840
129601	Cercospora rodmanii Conway
129777	[[8-Chloro-N-(2-chloro-5-methoxyphenyl)sulfonyl]-6-trifluoromethyl]imidazo [1,2-a]pyridine-2-carboxamide
129777	Fluazaindolizine
129777	Imidazo[1,2-a]pyridine-2-carboxamide, 8-chloro-N-[(2-chloro-5-methoxyphenyl)sulfonyl]-6-(trifluoromethyl)-
129802	Bacillus cereus strain BP01
129990	Beauveria bassiana strain ANT-03
129999	Streptomyces microflavus, strain AQ 6121
1300000	test
138008	1H-Pyrazole-4-carboxamide, 3-(difluoromethyl)-N-(7-fluoro-2,3-dihydro-1,1,3-trimethyl-1H-inden-4-yl)-1-methyl-
138008	F9990(IR9792)
138009	1H-Pyrazole-4-carboxamide, 3-(difluoromethyl)-1-methyl-N-(3',4'5'-trifluoro[1,1'-biphenyl]-2-yl)-
138009	Fluxapyroxad
138009	Xemium Fungicide Technical
138831	Benzenepropanoic acid, alpha-cyano-alpha-[4-(1,1-dimethylethyl)phenyl]- beta-oxo-2-(trifluoromethyl)-, 2-methoxyethyl ester
138831	Cyflumetofen
138831	OK-5101
138976	1H-1,2,4-Triazole-1-ethanol, beta-[(4-chlorophenyl) methylene]-alpha-(1,1-dimethylethyl)-, (alphaS, betaE)-
138976	1H-1,2,4-Triazole-1-ethanol, beta-[(4-chlorophenyl) methylene]-alpha-(1,1-dimethylethyl)-, [S, (E)]-
138976	(S)-S 3307
138976	Uniconazole P
139114	Ferric sodium EDTA
139114	Sodium (ethylenediaminetetraacetato) ferrate(1-)

139114	Sodium ferric ethylenediaminetetraacetate
139114	Sodium iron(III) ethylenediaminetetraacetate
144022	2,4-Decadienoic acid, ethyl ester, (2E,4Z)-
144022	2,4-Decadienoic acid, ethyl ester, (E,Z)-
144022	Ethyl (2E,4Z)-2,4-decadienoate
144022	Ethyl (2E,4Z)-decadienoate
144022	Ethyl (E,Z)-2,4-decadienoate
144022	Ethyl trans-2,cis-4-decadienoate
144022	Pear ester
147500	Pinoxaden
147500	Propanoic acid, 2,2-dimethyl-, 8-(2,6-diethyl-4-methylphenyl)-1,2,4,5-tetrahydro-7-oxo-7H-pyrazolo[1,2-d][1,4,5]oxadiazepin-9-yl ester
151201	Use code no. 115201
167004	3,7-Dimethyl-6-octen-1-ol
167004	6-Octen-1-ol, 3,7-dimethyl-
167004	(.+-.)-.beta.-Citronellol
167004	Cephrol
167004	Citronellol
168602	1,2-Dihydroxyoctane
168602	1,2-Octanediol
168602	1,2-Octylene glycol
168602	7,8-Dihydroxyoctane
168602	Caprylyl glycol
169007	Plant extract 620 technical
169007	Plant extract* (*Derived from quercus falcata, opuntia lindheimer, rhus aromatica, and rhizophoria mangle tissues)
169007	Sincocin
169008	Espace (gel)
169008	Plant essences composition (Litsea-Pinus-Cinnamomum-Cymbopogon)
169008	Plant essences composition of litsea, pinus, cinnamomum and cymbopogon
169100	Methyl alkyl* dipolyoxypropylene ammonium methyl sulfate (* 70% C18, 30%C16)
169101	Alkyl* dimethyl 3,4-dichlorobenzyl ammonium chloride *(50%C14, 40%C12, 10%C16)
169101	Quaternary ammonium compounds, C12-16-alkyl((dichlorophenyl)methyl)dimethyl, chlorides
169102	Alkyl* dimethyl trichlorobenzyl ammonium chloride *(50%C14, 40%C12, 10%C16)
169103	Alkyl* bis(2-hydroxyethyl) ammonium acetate *(as in fatty acids of coconut oil)
169103	Bis(2-hydroxyethyl)coco alkylamine acetate
169103	Quaternary ammonium compounds, benzyl(coco alkyl)bis(hydroxyethyl), acetates
169104	9-Octadecen-1-amine, N,N-dimethyl-, (Z)-, acetate
169104	Alkenyl* dimethyl amine acetate *(75% C18', 25% C16')
169104	Alkenyl* dimethyl ammonium acetate *(75% C18', 25% C16')
169104	N,N-Dimethyloleylamine acetate
169105	Alkyl* dodecylbenzyl dimethyl ammonium chloride *(70% C12, 30% C14)
169105	Dodecylbenzyl alkyl* dimethyl ammonium chloride *(70% C12, 30% C14)
169106	Alkyl* dimethyl benzyl ammonium chloride *(68% C12, 25% C14, 7% C16)
169106	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides
169107	Alkyl* bis(2-hydroxyethyl) benzyl ammonium chloride *(as in fatty acids of coconut oil)
169107	Diethyl (2-hydroxyethyl) tetradecyl benzyl ammonium chloride
169107	N-Myristyl benzyl-N,N-diethyl-N-ethanol ammonium chloride
169107	Quaternary ammonium compounds, benzyl(coco alkyl)bis(hydroxyethyl), chlorides
169108	Alkyl* dimethyl benzyl ammonium chloride *(as in fatty acids of coconut oil)

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169108	Arquad DMCB, component of (with 047501)
169108	Dimethylcocobenzyl ammonium chloride
169108	Quaternary ammonium compounds, benzylcoco alkyldimethyl, chlorides
169109	1-(Alkyl* amino)-3-aminopropane adipate *(as in fatty acids of coconut oil)
169109	Amines, N-coco alkyltrimethylenedi-, adipates
169109	N-Alkyl*-1,3-propanediamine adipate *(as in fatty acids of coconut oil)
169109	N-Alkyl*-1,3-propylenediamine adipate *(as in fatty acids of coconut oil)
169109	N-Coco alkyltrimethylenediamines, adipates
169110	1-Dodecanaminium, N-dodecyl-N,N-dimethyl-, bromide
169110	Dilauryl dimethyl ammonium bromide
169110	N-Dodecyl-N,N-dimethyl-1-dodecanaminium bromide
169111	Dialkyl* dimethyl ammonium bentonite *(as in fatty acids of tallow)
169111	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, salts with bentonite
169112	Alkyl* dimethyl benzyl ammonium bentonite *(as in fatty acids of tallow)
169112	Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides, cmpds. with bentonite
169113	Dodecylbenzyl octadecyl dimethyl ammonium chloride
169114	Benzenemethanaminium, N-dodecyl-N,N,2,4,5-pentamethyl-, chloride
169114	Dodecyl dimethyl 2,4,5-trimethylbenzyl ammonium chloride
169115	Dodecyl dimethyl trichlorobenzyl ammonium chloride
169116	Alkyl* dimethyl 3,4-dichlorobenzyl ammonium chloride *(63% C12, 23% C14, 14% C16)
169116	Quaternary ammonium compounds, C12-16-alkyl((dichlorophenyl)methyl)dimethyl, chlorides
169117	Alkyl* dimethyl benzyl ammonium chloride *(40% C14, 24% C18, 20% C12, 10% C16, 6% C8-C10)
169117	Alkyl*dimethylbenzyl ammonium chloride *(48%C12, 17%C14, 9%C16, 11%C18, 8%C8, 7%C10)
169117	Alkyl* dimethyl benzyl ammonium chloride *(50%C12, 19%C14, 9%C16, 8%C18, 8%C8, 6%C10)
169117	Alkyl*dimethylbenzyl ammonium chloride *(50%C12, 30%C14, 15%C16, 3%C18, 2%C8)
169117	Alkyl*dimethylbenzyl ammonium chloride *(60%C12, 30%C14, 10%C8-C18)
169117	Alkyl*dimethylbenzyl ammonium chloride *(61%C12, 23%C14, 16%C8-C18)
169117	Alkyl* dimethyl benzyl ammonium chloride *(C8-18)
169117	Benzyl-C8-18-alkyldimethyl quaternary ammonium compounds, chlorides
169117	Quaternary ammonium compounds, benzyl-C8-18-alkyldimethyl, chlorides
169118	Dialkyl* dimethyl ammonium bromide *(50% C12, 30% C14, 17% C16, 3% C18)
169119	Alkyl* dimethyl benzyl ammonium chloride *(55% C16, 27% C12, 16% C14, 2% C18)
169119	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, chlorides
169121	Alkyl* dimethyl 3,4-dichlorobenzyl ammonium chloride *(42% C12, 27% C14, 13% C16, 18% C8-C18)
169122	Dialkyl* dimethyl ammonium chloride *(50%C12, 20%C14, 15%C10, 10%C16, 5%C18)
169122	Quaternary ammonium compounds, di-C10-16-alkyldimethyl, chlorides
169124	1-Dodecanaminium, N,N,N-trimethyl-, chloride
169124	Alkyl* trimethyl ammonium chloride *(70% C12, 30% C14)
169124	N,N,N-Trimethyl-1-dodecanaminium chloride
169125	Alkyl* bis(2-hydroxyethyl) amine acetate *(65% C18, 30% C16, 5% C14)
169126	Alkyl* dimethyl ethyl ammonium bromide *(mixed alkyl and alkenyl groups as in fatty acids of soybean oil)
169126	Ethyldimethyl(soya alkyl) quaternary ammonium compounds, bromides
169126	Quaternary ammonium compounds, ethyldimethyl(soya alkyl), bromides
169127	Alkyl* benzyl trimethyl ammonium chloride *(50%C12, 20%C13, 10%C14, 10%C11, 10%C10)
169128	Alkyl* bis(2-hydroxyethyl)benzyl ammonium chloride *(57%C10, 20%C12, 11%C14, 9%C18, 2%C16, 1%C8)
169128	Benzenemethanaminium, N,N,N-tris(2-hydroxyethyl)-, chloride
169128	Quaternary ammonium compounds, benzyl-C10-18-alkylbis(hydroxyethyl), chlorides
169129	Dialkyl* dimethyl ammonium chloride *(74%C18, 26%C16)

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169130	Use code no. 069189
169131	Alkyl* dimethyl betaines *(46%C12, 24%C14, 10%C16, 8%C10, 7%C8, 5%C18)
169131	Betaines, coco alkyldimethyl
169131	Lonzaine 14 (63393-87-3)
169132	Alkyl* trimethyl ammonium bromide *(67%C16, 30%C14, 3%C12-C18)
169133	Alkyl* dimethyl benzyl ammonium chloride *(95% C16, 5% C18)
169134	3,4-Dichlorobenzyl-N-dodecyl-N,N-dimethyl ammonium chloride
169134	3,4-Dichloro-N-dodecyl-N,N-dimethylbenzenemethanaminium chloride
169134	Alkyl* dimethyl 3,4-dichlorobenzyl ammonium chloride *(100% C12)
169134	Benzenemethanaminium, 3,4-dichloro-N-dodecyl-N,N-dimethyl-, chloride
169134	Dodecyl dimethyl 3,4-dichlorobenzyl ammonium chloride
169134	Lauryldimethyldichlorobenzylammonium chloride
169134	Tetrasan
169135	Alkyl* dimethyl benzyl ammonium chloride *(40%C12, 40%C14, 20%C16)
169135	Quaternary ammonium compounds. benzyl-C12-16-alkyldimethyl, chlorides
169136	Dialkyl* dimethyl ammonium chloride *(48% C12, 17% C14, 10% C18, 9% C16, 8% C8, 7% C10, 1% C6)
169136	Di-C8-18-alkyldimethyl quaternary ammonium compounds, chlorides
169137	Use code no. 069113
169138	Benzyl tris(2-hydroxyethyl) ammonium chloride
169138	Epic Liquid Algaecide (4.2% product)
169138	Tris(2-hydroxyethyl)benzyl ammonium chloride
169139	Alkyl* dimethyl benzyl ammonium chloride *(70%C12, 24%C14, 5%C16, 1%C10)
169139	Epic Liquid Algaecide (5.8% product)
169139	Quaternary ammonium compounds, benzyl-C10-16-alkyldimethyl, chlorides
169140	Alkyl*-5-hydroxy-4-oxo-2(4H)-pyranylmethyl dimethyl ammonium chloride *(49% C12, 17% C14, 17% C10, 10% C18, 9% C16, 8% C8)
169140	Disinfectant for Mortuary Use (Use 3 code nos. 043003, 169140 and 169141)
169141	Alkyl*-N,N-bis(2-hydroxyethyl)methyl ammonium chloride *(53% C12, 19% C14, 8.5% C16, 7.0% C8, 6.5% C10, 6.0% C18)
169141	Disinfectant for Mortuary Use (Use 3 code nos. 043004, 169140 and 169141)
169142	Octylphenoxyethoxyethyl dimethyl 4-chlorobenzyl ammonium chloride
169142	Octylphenoxyethoxyethyl dimethyl p-chlorobenzyl ammonium chloride
169143	1-Alkyl*-5-ethyl-2-methylpyridinium bromide *(60% C12, 30% C14, 10% C16)
169143	1-Alkyl*-5-ethyl-2-picolinium bromide *(60% C12, 30% C14, 10% C16)
169143	1-Dodecyl-5-ethyl-2-methylpyridinium bromide
169143	2-Methyl-5-ethyl pyridinium alkyl* bromide *(60% C12, 30% C14, 10% C16)
169143	5-Ethyl-1-hexadecyl-2-methylpyridinium bromide
169143	5-Ethyl-2-methyl-1-tetradecylpyridinium bromide
169144	1-Alkyl*-3-ethyl-2-methylpyridinium bromide *(60% C12, 30% C14, 10% C16)
169144	1-Alkyl*-3-ethyl-2-picolinium bromide *(60% C12, 30% C14, 10% C16)
169144	1-Dodecyl-3-ethyl-2-methylpyridinium bromide
169144	2-Methyl-3-ethyl pyridinium alkyl* bromide *(60% C12, 30% C14, 10% C16)
169144	3-Ethyl-1-hexadecyl-2-methylpyridinium bromide
169144	3-Ethyl-2-methyl-1-tetradecylpyridinium bromide
169145	Alkyl* dimethyl benzyl ammonium chloride *(100% C18)
169145	Benzenemethaminium, N-octadecyl-N,N-dimethyl, chloride
169145	Benzyl dimethyl stearyl ammonium chloride
169145	N,N-Dimethyl-N-octadecylbenzenemethanaminium chloride
169145	Stearyl dimethyl benzyl ammonium chloride

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169146	Alkyl* dimethyl 3,4-dichlorobenzyl ammonium chloride *(68% C12, 27% C14, 5%C16)
169146	Quaternary ammonium compounds, C12-16-alkyl((dichlorophenyl)methyl)dimethyl, chlorides
169147	1-Hexadecyl-4-methyl pyridinium bromide
169147	Cetyl picolinium bromide
169150	Methyl alkyl* benzyl trimethyl ammonium chloride *(C9H19 - C15H31)
169151	Alkyl* dimethyl benzyl ammonium ion alkyl** amine *(C12, C14, C16) **(C10, C12, C14, C16)
169152	Alkyl* dimethyl furfuryl ammonium chloride *(65% C18, 30% C16, 5% C14)
169154	Dodecyl bis(hydroxyethyl)dioctyl ammonium phosphate
169154	Ethanol, 2,2'-(dodecylimino)bis-, dioctyl phosphate (salt)
169154	Marstat PN, component of (with 169155)
169154	Phosphoric acid, dioctyl ester. compd. with 2,2'-(dodecylimino)bis(ethanol) (1:1)
169154	Phosphoric acid dioctyl ester lauryldiethanolamine salt
169155	Dodecyl bis(2-hydroxyethyl) octyl hydrogen ammonium phosphate
169155	Ethanol, 2,2'-(dodecylimino)bis-, octyl phosphate (1:1) (salt)
169155	Marstat PN, component of (with 169154)
169155	Phosphoric acid, monooctyl ester, compd. with 2,2'-(dodecylimino)bis(ethanol) (1:1)
169156	Alkyl* dimethyl 3,4-dichlorobenzyl ammonium chloride *(C12 65%, C14 25%, C16 10%)
169156	Quaternary ammonium compounds, C12-16-alkyl(dichlorobenzyl)dimethyl, chlorides
169157	Alkyl* dimethyl benzyl ammonium chloride *(61%C12, 23%C14, 11%C16, 3%C10, 2%C18)
169157	Benzyl-C10-16-alkyldimethyl quaternary compounds chlorides
169157	Variquat LC80
169158	Alkyl* trimethyl ammonium chloride *(alkyl as in fatty acids of soybean oil)
169158	Quaternary ammonium compounds, (soya alkyl)trimethyl, chlorides
169159	BTC 190
169159	n-Alkyl (68% C12, 32% C14) dimethyl dimethylbenzyl ammonium chloride
169159	Quaternary ammonium compounds, C12-14-alkyl((dimethylphenyl)methyl)dimethyl, chlorides
169160	1-Decanaminium, N-decyl-N-methyl-N-(3-(trimethoxysilyl)propyl)-, chloride
169160	N-Decyl-N-methyl-N-(3-trimethoxysilyl)propyl)-1-decanaminium chloride
169160	N,N-Didecyl-N-methyl-3-(trimethoxysilyl)propanaminium chloride
169161	1-Octadecanaminium, N-ethyl-N,N-dimethyl-, bromide
169161	Ethyl dimethyl stearyl ammonium bromide
169161	N-Ethyl-N,N-dimethyl-1-octadecanaminium bromide
169161	Octadecyl dimethyl ethyl ammonium bromide
169165	Polyacrylonitrile-copper ion-quarternary ammonium compound
176407	Dipotassium monohydrogen phosphate (K2HPO4)
176407	Dipotassium phosphate
176407	Phosphoric acid, dipotassium salt
176601	Oils, wintergreen
176601	Wintergreen Oil
176602	Marigold oil
176602	Oils, Tagetes
176602	Tagetes oil
176603	Glycoprotein (ZP3 and PZP)
176603	Porcine zona pellucida
176604	Trichoderma virens strain G-41 (12.1%) (ATCC 20906)
179700	Cornmint oil
179700	Mentha arvensis oil
179700	Oils, mint, mentha arvensis piperascens

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179701	d-Limonene
179701	D-Limonene
179702	alpha-Terpinene, mixture with p-Cymene, and d-Limonene
179702	ECANA mimic
190116	Benzenesulfonic acid, C10-16-alkyl derivs.
190116	C10-16-Alkylbenzene sulfonic acid
202000	Mixture of cinnamaldehyde, cinnamyl alcohol, 4-methoxy cinnamaldehyde, 3-phenyl-1-propanol, 4-methoxyphenethyl alcohol, indole, and 1,2,4-trimethoxybenzene
202100	3-Isoamyl-5-(methylenedioxyphenyl)-2-cyclohexanone
202100	Piperonyl cyclonene
202200	3(2H)-Benzothiazoleacetic acid, 4-chloro-2-oxo-
202200	4-Chloro-2-oxo-3(2H)-benzothiazolacetic acid
202200	(4-Chloro-2-oxobenzothiazolin-3-yl)acetic acid
202200	Acetic acid, (4-chloro-2-oxobenzothiazol-3-yl)-
202200	BEN-30
202200	Benazolin
202200	Ben-Cornox
202200	Benopan
202200	Bensecal
202200	Benzar
202200	Cornox CWK
202200	Cresopur
202200	Eunasin
202200	Ex 10781
202200	Galipan
202200	Grassland weedkiller
202200	Herbazolin
202200	Keropur
202200	Legumex extra
202200	Ley-Cornox
202200	Leymin
202200	Metizolin
202200	RD 7693
202200	Tri-Cornox special
202300	Acetaldehyde
202300	Acetic aldehyde
202300	Ethanal
202300	Ethyl aldehyde
202400	Propanal
202400	Propionaldehyde
202400	Propionic aldehyde
202400	Propylaldehyde
202500	Butaldehyde
202500	Butanal
202500	Butyraldehyde
202500	n-Butyl aldehyde
202600	2-Butenal
202600	b-Methyl acrolein
202600	Crotonaldehyde

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202600	Crotonic aldehyde
202700	2-Propenoic acid, homopolymer, sodium salt
202700	Calnox
202700	Sodium polyacrylate
202800	Ceratocide (Withdrawn: 23614-R : PM 22)
202800	Nystatin (Streotomyces noursei) (Withdrawn : 23614-R : PM24)
202800	Zyden-E (Withdrawn: 23614-R : PM 22)
202900	9,10-Secoergosta-5,7,10(19),22-tetraen-3-ol, (3.beta.,5Z,7E,22E)-
202900	Buco-D
202900	Calciferol
202900	Calciferolum
202900	Calciferon 2
202900	Condacaps
202900	Condol
202900	Crtron
202900	Crystallina
202900	Daral
202900	D-Arthin
202900	Davitamon D
202900	Davitin
202900	Decaps
202900	Dee-Osterol
202900	Dee-Ron
202900	Dee-Ronal
202900	Deltalin
202900	Deratol
202900	Detalup
202900	Diactol
202900	Divit urto
202900	Doral
202900	Drisdol
202900	Ergocalciferol
202900	Ergocalciferolum
202900	Ergorone
202900	Ergosterol, activated
202900	Ertron
202900	Fortodyl
202900	Geltabs
202900	Hi-Deratol
202900	Infron
202900	Irradiated (3.beta.,22E)-Ergosta-5,7,22-trien-3-ol
202900	Metadee
202900	Mulsiferol
202900	Mykostin
202900	Oleovitamin D2
202900	Ostelin
202900	Radiostol
202900	Radsterin

202900	Shock-ferol
202900	Synthetic Vitamin D
202900	Vigantol
202900	Viosterol
202900	Vitamin D2
202900	Vitamin D (nonsubscripted D is CAS 1406-16-1, synthetic D is 50-14-6)
202900	Vitamin D(sub2)
202900	Vitavel-D
202901	7-Dehydrochloesterol
202901	9,10-Secocholesta-5,7,10(19)-trien-3-ol, (3.beta.,5Z,7E)-
202901	Cholecalciferol
202901	Oleovitamin D3
202901	Vitamin D3
203100	1,3-Bis(2,2,2-trichloro-1-hydroxyethyl)urea
203100	Crag Herbicide 2
203100	DCU
203100	Dichloral urea
203100	Urea, 1,3-bis(2,2,2-trichloro-1-hydroxyethyl)
203100	Urea, N,N'-bis(2,2,2-trichloro-1-hydroxyethyl)-
203200	1-Chloro-2,5-dimethoxybenzene
203200	2-Chloro-1,4-dimethoxybenzene
203200	Benzene, 2-chloro-1,4-dimethoxy-
203300	1,3-Dichloro-2,5-dimethoxybenzene
203300	Benzene, 1,3-dichloro-2,5-dimethoxy-
203400	2,3-Dichloro-1,4-dimethoxybenzene
203400	Benzene, 2,3-dichloro-1,4-dimethoxy-
203500	1,3,4-Trichloro-2,5-dimethoxybenzene
203500	2,3,5-Trichloro-1,4-dimethoxybenzene
203500	Benzene, 1,3,4-trichloro-2,5-dimethoxy-
203600	Bayer ME-3625
203600	Biphenyl, substituted by chloro, hydroxy and nitro groups (obsolete code, superseded by 017801, 203601, or 203602)
203601	l,l-Biphenyl, hydroxy derivs
203602	l,l-Biphenyl, nitro-derivs
203700	2,5-Dichloro-alpha-(chloromethylene)benzyl diethyl phosphate
203700	2-Chloro-1-(2,5-dichlorophenyl)vinyl diethyl phosphate
203700	Diethyl 1-(2,5-dichlorophenyl)-2-chlorovinyl phosphate
203700	GC-3583
203700	Phosphoric acid, 2-chloro-1-(2,5-dichlorophenyl)ethenyl diethyl ester
203700	Phosphoric acid, 2-chloro-1-(2,5-dichlorophenyl)vinyl diethyl ester
203700	SD 8210
203800	2,2-Dichloro-1-(2,5-dichlorophenyl)vinyl diethyl phosphate
203800	2,5-Dichloro-alpha-(dichloromethylene)benzyl diethyl phosphate
203800	Diethyl 1-(2,5-dichlorophenyl)-2,2-dichlorovinyl phosphate
203800	GC-3582
203800	Phosphoric acid, 2,2-dichloro-1-(2,5-dichlorophenyl)ethenyl diethyl ester
203800	Phosphoric acid, 2,2-dichloro-1-(2,5-dichlorophenyl)vinyl diethyl ester
203900	1,2-Dimethoxy-4-(2-propenyl)benzene
203900	4-Allyl-1,2-dimethoxybenzene

203900	4-Allyl veratrole
203900	Benzene, 1,2-dimethoxy-4-(2-propenyl)-
203900	Eugenol methyl ether
203900	Methyl eugenol
203900	Methyleugenol
204100	2-((Diethoxyphosphinyl)oxy)-1H-benz(de)isoquinoline-1,3(2H)-dione
204100	Bay 9002
204100	Bayer S-940
204100	Maretin
204100	Naphthalimide, N-hydroxy-, diethyl phosphate
204100	Naphthalophos
204100	N-Hydroxynaphthalimide diethyl phosphate
204100	O,O-Diethyl N-hydroxynapthalimide phosphate
204100	Phosphoric acid, N-hydroxynapthalimide O,O-diethyl ester
204200	Bay 29952
204200	O-Ethyl O-(4-(methylthio)phenyl) methylphosphonothioate
204200	Phosphonothioic acid, methyl-, O-ethyl O-(4-(methylthio)phenyl) ester
204300	4-Chlorophenoxyacetic acid, sodium salt
204400	Benzene, trichloro-1,3-dinitro-
204400	Chemagro 2635
204400	Dinitrotrichlorobenzene
204400	Trichloro-1,3-dinitrobenzene
204400	Trichlorodinitrobenzene
204500	Sesquilene
204600	4-Amino-3,5-dimethylphenyl methylcarbamate
204600	4-Amino-3,5-xylyl methylcarbamate
204600	Aminozectran
204600	Carbamic acid, methyl-, 4-amino-3-xylyl ester
204600	Phenol, 4-amino-3,5-dimethyl-, methylcarbamate (ester)
204700	2-Chloro-4,5-dimethylphenol
204700	2-Chloro-4,5-xylenol
204700	3,4-Dimethyl-6-chlorophenol
204700	Banol phenol
204700	Phenol, 2-chloro-4,5-dimethyl-
204800	2-Chloro-4,5-dimethylphenyl carbamate
204800	2-Chloro-4,5-xylyl carbamate
204800	6-Chloro-3,4-xylyl carbamate
204800	Carbamic acid, 6-chloro-3,4-xylyl ester
204800	N-Desmethylbanol
204800	Phenol, 2-chloro-4,5-dimethyl-, carbamate
204900	2-Chloro-4,5-xylyl N-hydroxy-N-methylcarbamate
204900	Carbamic acid, (hydroxymethyl)-, 6-chloro-3,4-xylyl ester
204900	Carbamic acid, hydroxymethyl-, 6-chloro-3,4-xylyl ester
204900	N-Hydroxybanol
204900	N-Hydroxymethyl banol
205100	3-Methyl-4-(dimethylamino)phenol
205100	4-(Dimethylamino)-3-cresol
205100	4-(Dimethylamino)-3-methylphenol

205100	Aminocarb phenol
205100	Bayer 44646 phenol
205100	Phenol, 4-(dimethylamino)-3-methyl-
205200	4-(Dimethylamino)-3,5-dimethylphenol
205200	4-(Dimethylamino)-3,5-xylenol
205200	Phenol, 4-(dimethylamino)-3,5-dimethyl-
205200	Zectran phenol
205300	1,2-Benzenediol, mono(methylcarbamate)
205300	2-Hydroxyphenyl methylcarbamate
205300	Carbamic acid, methyl-, o-hydroxyphenyl ester
205300	Pyrocatechol, mono(methylcarbamate)
205400	2-Isopropoxyphenol
205400	Bayer 39007 phenol
205400	Phenol, 2-(1-methylethoxy)-
205400	Propoxur phenol
205500	3,5-Dimethyl-4-(methylamino)phenyl methylcarbamate
205500	4-(Methylamino)-3,5-xylyl methylcarbamate
205500	Carbamic acid, methyl-, 4-(methylamino)-3,5-xylyl ester
205500	Phenol, 3,5-dimethyl-4-(methylamino)-, methylcarbamate (ester)
205600	3,5-Dimethyl-4-(methylformamido)phenyl methylcarbamate
205600	4-(Methylformamido)-3,5-xylyl methylcarbamate
205600	Carbamic acid, methyl-, ester with 4'-hydroxy-N-methyl-2',6'-formoxylidide
205700	2,3-Quinoxalinedithiol, 6-methyl-
205700	2,3-Quinoxalinedithione, 1,4-dihydro-6-methyl-
205700	6-Methyl-2,3-quinoxalinedithiol
205700	SAS 2061
205800	4-(Methylsulfinyl)-3,5-xylenol
205800	Bayer 37344 phenol sulfoxide
205800	Mesurol phenol sulfoxide
205800	Phenol, 3,5-dimethyl-4-(methylsulfinyl)-
205800	Sulfoxide of phenol of Bayer 37344
205900	3,5-Dimethyl-4-(methylsulfinyl)phenyl methylcarbamate
205900	4-(Methylsulfinyl)-3,5-xylyl methylcarbamate
205900	Bay 37344 sulfoxide
205900	Bay 41791
205900	Carbamic acid, methyl-, 4-(methylsulfinyl)-3,5-xylyl ester
205900	Mesurol sulfoxide
205900	Phenol, 3,5-dimethyl-4-(methylsulfinyl)-, methylcarbamate
206100	Azothoate (CAN)
206100	O-(4-((4-Chlorophenyl)azo)phenyl) O,O-dimethyl phosphorothioate
206100	Phosphorothioic acid, O-(p-((p-chlorophenyl)azo)phenyl) O,O-dimethyl ester
206200	Allophanamide
206200	Biuret
206200	Carbamylurea
206200	Imidodicarbonic diamide
206200	L-101
206300	3,5-Dimethyl-4-(methylsulfonyl)phenol methylcarbamate
206300	3,5-Xylenol, 4-(methylsulfonyl)-, methylcarbamate

206300	4-(Methylsulfonyl)-3,5-xylyl methylcarbamate
206300	Bay 37344 sulfone
206300	Bayer 37344 sulfone
206300	Carbamic acid, methyl-, 4-(methylsulfonyl)-3,5-xylyl ester
206300	Mesurol sulfone
206300	Phenol, 3,5-dimethyl-4-(methylsulfonyl)-, methylcarbamate
206400	3,5-Dimethyl-4-(methylthio)phenol
206400	4-(Methylmercapto)-3,5-xylenol
206400	4-(Methylthio)-3,5-xylenol
206400	Bayer 37344 phenol
206400	Phenol, 3,5-dimethyl-4-(methylthio)-
206400	Phenol of Bayer 37344
206500	1-Hydroxynaphthalene
206500	1-Naphthalenol
206500	1-Naphthol
206500	alpha-Hydroxynaphthalene
206500	Basf Ursol ERN
206500	C.I. 76605
206500	C.I. Oxidation Base 33
206500	Durafur Developer D
206500	Fouramine ERN
206500	Fourrine 99
206500	Fourrine ERN
206500	Furro ER
206500	Nako TRB
206500	Naphthalene, 1-hydroxy-
206501	1,4-Naphthalenedione, 2-amino-3-chloro
206501	1,4-Naphthoquinone, 2-amino-3-chloro
206501	Mogeton
206501	Quinoclamine Technical
206600	2,4'-Dichloro-.alpha.-(5-pyrimidinyl)benzhydryl alcohol
206600	5-Pyrimidinemethanol, .alpha.-(2-chlorophenyl)-.alpha.-(4-chlorophenyl)-
206600	alpha-(2-Chlorophenyl)-alpha-(4-chlorophenyl)-5-pyridinemethanol
206600	Bloc
206600	Compound 56722
206600	EL 222
206600	Fenarimol
206600	Rimidin
206600	Rubigan
206700	3,5-Dimethyl-4-(methylsulfonyl)phenol
206700	4-(Methylsulfonyl)-3,5-xylenol
206700	Bayer 37344 phenol sulfone
206700	Phenol, 3,5-dimethyl-4-(methylsulfonyl)-
206700	Sulfone of phenol of Bayer 37344
206900	2(1H)-Pyridinone, 3,5,6-trichloro-
206900	2-Hydroxy-3,5,6-trichloropyridine
206900	2-Pyridinol, 3,5,6-trichloro-
206900	3,5,6-Trichloro-2-pyridinol

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206900	hydroxy-3,5,6-trichloropyridine
207100	5-Chloro-3-methyl-4-nitro-1H-pyrazole
207100	A-23703
207100	CMNP
207100	Pyrazachlor
207100	Pyrazole, 3(or 5)-chloro-5(or 3)-methyl-4-nitro-
207100	Release
207200	DMCP
207200	Fujithion
207200	Phosphorothioic acid, S-(4-chlorophenyl) O,O-dimethyl ester
207200	S-(4-Chlorophenyl) O,O-dimethyl phosphorothioate
207300	3H-1,2-Dithiol-3-one, 5-chloro-4-phenyl-
207300	5-Chloro-4-phenyl-3H-1,2-dithiol-3-one
207300	H 3944
207300	He 3944
207300	Hercules 3944
207300	Hercules 3944X
207400	3-Methyl-2-isoxazoline-4,5-dione 4-((2-chlorophenyl)hydrazone)
207400	3-Methyl-4,5-isoxazoledione 4-((2-chlorophenyl)hydrazone)
207400	4-((2-Chlorophenyl)hydrazone)-3-methyl-4,5-isoxazoledione
207400	4,5-Isoxazoledione, 3-methyl-, 4-((2-chlorophenyl)hydrazone)
207400	4-((o-Chlorophenyl)hydrazono)-3-methyl-2-isoxazolin-5-one
207400	Drazoxolon
207400	Ganocide
207400	JF 1638
207400	JF 2067
207400	Mil-Col
207400	PP 781
207400	R 22395
207400	Saisan
207400	Sopracol
207500	3-(4-Chlorophenyl)-1-methoxy-1-methylurea
207500	Aresin
207500	Arresin
207500	HOE 2747
207500	Monolinuron
207500	Monorotox
207500	N-(4-Chlorophenyl)-N'-methoxy-N'-methylurea
207500	N'-(4-Chlorophenyl)-N-methoxy-N-methylurea
207500	Premalin
207500	Urea, N-(4-chlorophenyl)-N'-methoxy-N'-methyl-
207500	Urea, N'-(4-chlorophenyl)-N-methoxy-N-methyl-
207501	4,4'-Bipyridinium, 1,1-dimethyl-, dichloride, mixt. with N'-(4-chlorophenyl)-N-methoxy-N-methylurea
207501	Gramonol
207501	Monolinuron with paraquat dichloride
207600	3-(p-Chlorophenyl)-1-methyl-1-(1-methyl-2-propenyl)urea
207600	Buturon
207600	Eptapur

207600	Urea, N'-(4-chlorophenyl)-N-methyl-N-(1-methyl-2-propynyl)
207700	Use code no. 117001
207800	(Aminomethyl)phosphonic acid
207800	Phosphaglycine
207800	Phosphonic acid, (aminomethyl)-
208100	Use code no. 120301
208200	1-Phenyl-4-amino-5-bromopyridazone-6
208200	3(2H)-Pyridazinone, 5-amino-4-bromo-2-phenyl-
208200	5-Amino-4-bromo-2-phenyl-3(2H)-pyridazinone
208200	BAS 2430
208200	Brompyrazon
208400	CGA-22598
208400	Chloromebuform
208400	Methanimidamide, N-butyl-N'-(4-chloro-2-methylphenyl)-N-methyl-
208400	N-Butyl-N'-(4-chloro-o-tolyl)-N-methylformamidine
208500	Use code no. 112001
208700	Use code no. 202901
208900	Use code no. 114201
209100	2-Ethyl-3-(3-ethyl-5-(4-ethylphenoxy)pentyl)-2-methyloxirane, (cis/trans)
209100	6,7-Epoxy-3-ethyl-1-(4-ethylphenoxy)-7-methylnonane, (cis/trans)
209100	ACR 2019
209100	ACR-2051A (Use 2 code nos. 209100 and 209200)
209100	Epofenonane
209100	Oxirane, 2-ethyl-3-(3-ethyl-5-(4-ethylphenoxy)pentyl)-2-methyl-
209100	Ro 10-3108
209100	Ro 10-3108/018 (Use 2 code nos. 209100 and 209200)
209100	Roche (Use 2 code nos. 209100 and 209200)
209200	2-Ethyl-3-(5-(4-ethylphenoxy)-2,3-dimethylpentyl)-2-methyloxirane, (cis/trans)
209200	6,7-Epoxy-1-(4-ethylphenoxy)-3,4,7-trimethylnonane, (cis/trans)
209200	ACR-2051A (Use 2 code nos. 209100 and 209200)
209200	Oxirane, 2-ethyl-3-(5-(4-ethylphenoxy)-2,3-dimethylpentyl)-2-methyl-
209200	Ro 10-3108/018 (Use 2 code nos. 209100 and 209200)
209200	Ro 11-5050
209200	Roche (Use 2 code nos. 209100 and 209200)
209201	2-Ethyl-3-(3-ethyl-(5-(4-ethylphenoxy)-2,3-dimethylpentyl)-2-methyloxirane mixt. with 2-ethyl-3-(3-ethyl-5-(4-ethylphenoxy)pentyl)-2-methyloxirane
209201	ACR 2019E
209201	ACR 2051A
209201	Oxirane, 2-ethyl-3-(3-ethyl-5-(4-ethylphenoxy)pentyl)-2-methyl-, mixt. with 2-ethyl-3-(5-(4-ethylphenoxy)-2,3-dimethylpentyl)-2-methyloxirane
209201	Ro 10-3108/018 Oil soluble insect growth regulator
209201	Roche
209300	Use code no. 062215
209400	alpha-Cyano-m-phenoxybenzyl 3-(2,2-dibromovinyl)-2,2-dimethylcyclopropanecarboxylate
209400	Cyano(3-phenoxyphenyl)methyl 3-(2,2-dibromoethenyl)-2,2-dimethylcyclopropanecarboxylate
209400	Cyclopropanecarboxylic acid, 3-(2,2-dibromoethenyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl)methyl ester
209400	NRDC 156
209400	NRDC 158
209400	RU 22950

209500	1RS,cis-Permethrin
209500	(3-Phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylate, (+-)-cis isomer
209500	alpha-3-Phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate, (+-)-cis isomer
209500	(+-)-cis-Permethrin
209500	Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl_, (3-phenoxyphenyl)methyl ester, cis-(.+-.)
209500	FMC 35171
209500	NRDC 148
209600	alpha-Cyano-3-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate, (+-)-cis isomer
209600	alpha cypermethrin
209600	Alpha-cypermethrin
209600	(.+-.)-Alphamethrin
209600	Bestox
209600	Cyano(3-phenoxyphenyl)methyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate, (+-)-cis isomer
209600	Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl)methyl ester, (1.alpha.(S*),3.alpha.)-(.+-.)-
209600	Fastac
209600	FMC 45497
209600	NRDC 160
209700	alpha-Cyano-3-phenoxybenzyl 3-(2,2-dibromovinyl)-2,2-dimethylcyclopropanecarboxylate, (+-)-cis,trans isomer
209700	Cyclopropanecarboxylic acid, 3-(2,2-dibromoethenyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl)methyl ester, (1.alpha.(R*),3.alpha.)-(.+-.)-
209800	Use code no. 114402
209900	Use code no. 109801
210100	Nitrilotriacetic acid, disodium salt
210100	Nitrilotriacetic acid, sodium salt
210100	N,N-Bis(carboxymethyl)glycine, sodium salt
210100	NTA, disodium salt
210100	NTA, sodium salt
210100	Sodium nitrilotriacetate
210300	N-(2-Ethylhexyl)-1-isopropyl-4-methyl-4-cyclohexene-1,2-dicarboximide
210300	N-(2-Ethylhexyl)-1-isopropyl-4-methylbicyclo(2.2.2)oct-5-en-2,3-dicarboximide
210300	Synepirin 500
210400	3,4-Dichloroisothiazole-5-carboxylate, potassium salt
210400	5-Isothiazolecarboxylic acid, 3,4-dichloro-, potassium salt
210400	Potassium 3,4-dichloro-5-isothiazolecarboxylate
210400	Potassium 3,4-dichloroisothiazole-5-carboxylate
210500	Carbamic acid, 1H-benzimidazol-2-yl-, methyl ester, monohydrochloride
210500	Carbendazim hydrochloride
210500	MBC hydrochloride
210500	Methyl 2-benzimidazolecarbamate hydrochloride
210501	Carbamic acid, (5-butyl-1H-benzimidazol-2-yl)-, methyl ester, monohydrochloride
210600	Use code no. 118901
210700	Use code no. 111401
210900	Alkyl* N,N-bis(2-hydroxyethyl)amine *(100% C8-C18)
210900	Ethanol, 2,2'-iminobis-, N-C8-18-alkyl derivs.
210900	N,N-Bis(2-hydroxyethyl) alkyl* amine *(100% C8-C18)
210900	N,N -Bis(2-hydroxyethyl)alkylamine, where the alkyl groups (C8-C18) are derived from coconut, cottonseed, soya, or tallow acids
211100	Use code no. 110301
211105	Perboric acid (HBO(O2)), sodium salt

211105	Sodium perborate
211200	Use code no. 110302
211300	2,3-Dihydro-2,2-dimethyl-7-benzofuranol
211300	2,3,-Dihydro-2,2-dimethyl-7-hydroxybenzofuran
211300	7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-
211300	7-Phenol Carbofuran (metabolite of Carbofuran)
211300	Carbofuran phenol
211400	2,3-Dihydro-2,2-dimethyl-3,7-benzofurandiol
211400	3,7-Benzofurandiol, 2,3-dihydro-2,2-dimethyl-
211500	2,3-Dihydro-2,2-dimethyl-3-oxo-7-benzofuranol
211500	3(2H)-Benzofuranone, 7-hydroxy-2,2-dimethyl-
211500	3-Keto-7-Carbofuran
211500	3-Ketocarbofuran phenol
211500	7-Hydroxy-2,2-dimethyl-3(2H)-benzofuranone
211500	7-Hydroxy-2,3-dihydro-2,2-dimethyl-3-benzofuranone
211500	Carbofuran, 3-keto-7-phenol
211500	Niagara 16490
211600	2,3-dihydro-2,2-dimethyl-3,7-benzofurandiol-7-(methylcarbamate)
211600	2,3-Dihydro-2,2-dimethyl-3-hydroxy-7-benzofuranyl N-methylcarbamate
211600	3,7-Benzofurandiol, 2,3-dihydro-2,2-dimethyl-, 7-(methylcarbamate)
211600	3-Hydroxycarbofuran
211600	Carbamic acid, methyl-, 2,3-dihydro-3-hydroxy-2,2-dimethyl-7-benzofuranyl ester
211700	Lion and tiger feces
211800	1-(3-Ethyl-5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)ethanone
211800	Ethanone, 1-(3-ethyl-5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)-
211800	Polycylic musk (1,1,4,4-tetramethyl-6-ethyl-7-acetyl-1,2,3,4-tetrahydronaphthalene)
212100	Use code no. 169117
212200	Use code no. 108201
212300	4-Chlorophenyl 2,4,5-trichlorophenylazosulfide
212300	((4-Chlorophenyl)thio)(2,4,5-trichlorophenyl)diimide
212300	Benzenediazo p-chlorophenyl sulfide, 2,4,5-trichloro-
212300	Chlorfensulphide
212300	CPAS
212300	Diimide, ((p-chlorophenyl)thio)(2,4,5-trichlorophenyl)-
212400	Alkenyl* dimethyl ammonium chloride *(75% C18', 25% C16')
212900	WSCP-2
213100	2,4-Imidazolidinedione, 5,5-dimethyl-3-((trichloromethyl)thio)-
213100	3-Trichloromethylthio-5,5-dimethylhydantoin
213100	5,5-Dimethyl-3-((trichloromethyl)thio)hydantion
213100	N-Trichloromethylthio-5,5-dimethylhydantion
213200	1-(p-Chlorophenyl)-2,3,3-trimethylpseudourea
213200	3-(p-Chlorophenyl)-1,1,2-trimethylisourea
213200	B 40557
213200	Bayer 40557
213200	Carbamimidic acid, N'-(4-chlorophenyl)-N,N-dimethyl-, methyl ester
213200	N'-(4-Chlorophenyl)-N,N-dimethyl carbamimidic acid methyl ester
213200	Pseudourea, 1-(p-chlorophenyl)-, 2,3,3-trimethyl
213200	Trimeturon

213300	Alkenyl* dimethyl ethyl ammonium chloride *(90% C18', 10% C16')
213400	RH-2300
213400	Solvent XKE
213400	tert-Alkyl* amine *(100% C18-C22)
213500	Use code no. 046924
213600	Use code no. 110401
213700	Use code no. 110501
213800	Use code no. 045504
213900	9-(4-Hexyloxyphenyl)-10-methylacridinium chloride
213900	9-(p-Hexyloxyphenyl)-10-methylacridinium chloride
213900	Acridinium, 9-(4-(hexyloxy)phenyl)-10-methyl-, chloride
213900	Acrizane
213900	Acrizane chloride
213900	Phenacridane
213900	Phenacridane chloride
214100	Use code no. 064202
214300	Use code no. 067307
214400	2-Propenoic acid, 7-bromo-5-chloro-8-quinolinyl ester
214400	7-Bromo-5-chloro-8-quinolinyl 2-propenoate
214400	CGA-30599
214400	Halocrinate
214500	Bromophos-ethyl
214500	Filariol
214500	Nexagan
214500	O-(4-Bromo-2,5-dichlorophenyl) O,O-diethyl phosphorothioate
214500	Phosphorothioic acid, O-(4-bromo-2,5-dichlorophenyl) O,O-diethyl ester
214600	Use code no. 112001
214700	Alkyl* dimethyl benzyl ammonium dichloroisocyanurate *(60%C14, 30%C16, 6% C12, 4% C18)
214700	Alkyl* dimethyl benzyl dichloro-s-triazinetrione *(60% C14, 30% C16, 6% C12, 4% C18)
214700	Aqua-T5
214700	Steriquat
214800	Use code no. 067329
214801	1-Dodecanamine, acetate
214801	Laurylamine acetate
214801	n-Dodecylamine acetate
214900	Formic acid
215100	3-Phosphabicyclo(4.4.0)decane, P-chloro-2,4-dioxa-5-methyl-P-thiono-
215100	P-Chloro-2,4-dioxa-5-methyl-P-thiono-3-phosphabicyclo(4.4.0)decane
215100	Phosphorochloridothioic acid, cyclic O,O-((1,2-cyclohexylene)ethylidine) ester
215100	UC 8305
215101	Benzobicyclon
215101	Bicyclo[3.2.1]oct-3-en-2-one, 3-[2-chloro-4-(methylsulfonyl)benzoyl]-4-(phenylthio)-
215200	Chlorosulfamic acid
215200	Sulfamic acid, chloro-
215201	Sulfamate ion
215300	1,2-Ethanediamine, N-(2-aminoethyl)-N-dodecyl-
215300	Alkyl* diethylenetriamine *(80%C12, 15%C14, 5%C10)
215300	N-(2-Aminoethyl)-N-dodecyl-1,2-ethanediamine

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215400	Alkyl* dimethyl ammonium bromide *(50% C12, 30% C14, 17% C16, 3% C18)
215500	Alkyl* dimethyl ammonium bromide *(67% C16, 30% C14, 3% C12-C18)
215600	4-(O,O-Dimethylphosphoryl)-5-chlorobicyclo(3,2,0)hepta-1,4-diene
215600	5-Chlorobicyclo(3.2.0)hepta-1,4-dien-4-yl dimethyl phosphate
215600	5-Chlorobicyclo(3.2.0)hepta-1,4-dien-4-yl dimethyl phosphorate
215600	7-Chlorobicyclo(3.2.0)hepta-2,6-dien-6-yl dimethylphosphate
215600	Heptenophos
215600	HOE 2982
215600	Hostaquick
215600	Phosphoric acid, (7-chlorobicyclo(3.2.0)hepta-2,6-dien-6-yl) dimethyl ester
215600	Ragadan
215700	Use code no. 110501
215900	Use code no. 112900
216200	Use code no. 028802
216300	Benzene, 1-chloro-2-methyl-
216300	o-Chlorotoluene
216400	2-Bromo-2-nitro-1,3-propanediol
216400	2-Bromo-2-nitropropane-1,3-diol
216400	Bronopol
216400	Onyxide 500
216500	3-(3-Chloro-4-methylphenyl)-1,1-dimethylurea
216500	3-(3-Chloro-p-tolyl)-1,1-dimethylurea
216500	C 2244
216500	Chlorotoluron
216500	Chlortokem
216500	Chlortoluron
216500	Dicuran
216500	N'-(3-Chloro-4-methylphenyl)-N',N-dimethylurea
216500	Tolurex
216500	Urea, 3-(3-chloro-p-tolyl)-1,1-dimethyl-
216600	2-((4-Chloro-o-tolyl)oxy)ethyl sodium sulfate
216600	Ethanol, 2-(4-chloro-2-methylphenoxy)-, hydrogen sulfate, sodium salt
216600	Ethanol, 2-((4-chloro-o-toly)oxy)-, sulfate, sodium salt
216600	MCPES
216600	Methin
216600	Methyl chlorophenoxy ethyl sulfate, sodium salt
216600	Sodium 2-methyl-4-chlorophenoxyethyl sulfate
216700	2-((4-Chloro-o-tolyl)oxy)-N-methoxyacetamide
216700	Acetamide, 2-(4-chloro-2-methylphenoxy)-N-methoxy-
216700	Acetamide, 2-((4-chloro-o-tolyl)oxy)-N-methoxy-
216700	CTMA
216700	OCS 21799
216800	Use code no. 113601
216900	Use code no. 110801
217100	1,1'-Hexamethylenebis(5-(4-chlorophenyl)biguanide)
217100	1,6-Bis(5-(p-chlorophenyl)biguanidinio)hexane
217100	2,4,11,13-Tetraazatetradecanediimidamide, N,N"-bis(4-chlorophenyl)-3,12-diimino-
217100	Biguanide, 1,1'-hexamethylenebis(5-(p-chlorophenyl)-

217100	Chlorhexidine
217200	Naphthalenesulfonic acid, sodium salt
217200	Polyalkyl polynuclear sodium sulfonate
217200	Sodium naphthalene sulfonate
217201	1-Naphthalenesulfonic acid, sodium salt
217201	Sodium 1-naphthalenesulfonate
217202	2-Naphthalenesulfonic acid, sodium salt
217202	Sodium 2-naphthalenesulfonate
217300	1H-Imidazo(4,5-b)pyridine, 6-chloro-2-(trifluoromethyl)-
217300	6-Chloro-2-(trifluoromethyl)-3H-imidazo(4,5,-b)pyridine
217300	Fluoromidine
217300	NC 4780
217400	Crispmint oil
217400	Curled mint oil
217400	Minacide
217400	Oil of spearmint
217400	Oils, mentha spicata
217400	Oils, spearmint
217400	Spearmint oil
217400	Spearmint terpenes
217401	Delts's natural flea repellent
217401	Myrica cerifera, extract
217401	Myrica cerifera shrub
217500	Nonanoic acid
217500	Pelargonic acid
217700	Use code no. 111001
217800	2',5-Dichlor-4'-nitro-salizylsaeureanilid (German)
217800	2',5-Dichloro-4'-nitrosalicylanilide (See code no. 077401)
217800	2-Chloro-4-nitrophenylamide-6-chlorosalicylic acid
217800	2-Hydroxy-5-chloro-N-(2-chloro-4-nitrophenyl)benzamide
217800	5-Chloro-2'-chloro-4'nitrosalicylanilide
217800	5-Chloro-N-(2-chloro-4-nitrophenyl)-2-hydroxybenzamide (See code no. 077401)
217800	5-Chloro-N-(2-chloro-4-nitrophenyl)salicylamide
217800	Bay 2353
217800	Bayluscid
217800	Benzamide, 5-chloro-N-(2-chloro-4-nitrophenyl)-2-hydroxy-
217800	Cestocid
217800	Devermin
217800	Devermine
217800	Dichlosale
217800	Fedal-Telmin
217800	Fenasal
217800	Helmiantin
217800	HL 2447
217800	Iomesan
217800	Iomezan
217800	Lintex
217800	Mansonil

217800	Mato
217800	N-(2-Chloro-4-nitrophenyl)-5-chlorosalicylamide
217800	N-(2'-Chloro-4'-nitrophenyl)-5-chlorosalicylamide
217800	Nasemo
217800	Niclosamide (USAN)
217800	Phenasal
217800	Radeverm
217800	Sagimid
217800	Salicylanilide, 2',5-dichloro-4'-nitro-
217800	Sulqui
217800	Tredemine
217800	Vermitid
217800	Vermitin
217800	Yomesan
217801	Benzamide, 2-hydroxy-N-(4-hydroxyphenyl)-
217801	Driol
217801	Fumispore base
217801	Fumispore "S" essentiel
217801	Fumispore shock
217801	Osalmid
217801	Parahydroxyphenylsalicylamide
217900	N-Alkyl* dimethyl benzyl ammonium chloride *(57%C12, 18%C14, 8%C16, 6%C10-C18, 5%C8)
218200	1-(2-Ethoxyethoxy)-2-(1-(3,4-(methylenedioxy)phenoxy)ethoxy)ethane
218200	2-(2-Ethoxyethoxy)ethyl 3,4-(methylenedioxy)phenyl acetal acetaldehyde
218200	2-(3,4-Methylenedioxyphenoxy)-3,6,9-trioxaundecane
218200	ENT-20871
218200	Sesamex
218200	Sesoxane
218300	1-(p-Chlorophenyl)-2,8,9-trioxa-5-aza-1-silabicyclo(3.3.3)undecane
218300	1-(p-Chlorophenyl)silatrane
218300	2,8,9-Trioxa-5-aza-1-sila-1-(p-chlorophenyl)bicylco(3.3.3)undecane
218300	RS 150,1,2 (Rodenticide compound)
218300	Silatrane, p-chlorophenyl
218400	2,2-Dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylic acid, (2-chloro-4,5-(methylenedioxy)phenyl)methyl ester
218400	2,2-Dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylic acid, 6-chloropiperonyl ester
218400	2-Chloro-4,5-(methylenedioxy)benzyl 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate
218400	(2-Chloro-4,5-(methylenedioxy)phenyl)methyl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate
218400	6-Chloropiperonyl 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate
218400	6-Chloropiperonyl chrysanthemumate
218400	Barthrin
218400	Chrysanthemummonocarboxylic acid, 6-chloropiperonyl ester
218400	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-, 6-chloropiperonyl ester, (+-)-cis,trans-
218500	Use code no. 111001
218600	Copper(I) sulfide
218600	Cuprous sulfide
218600	Novamet 632
218700	Coconut oil
218800	Alkyl* dimethyl 3,4-dichlorobenzyl ammonium chloride *(75% C12, 25% C14)

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218800	ar,ar-Dichloro-N,N-dimethyl-N-tetradecylbenznemethanaminium chloride
218800	Benzenemethanaminium, ar,ar-dichloro-N,N-dimethyl-N-tetradecyl-,chloride
218900	Alkyl* dimethyl 3,4-dichlorobenzyl ammonium chloride *(60% C14, 30% C16, 10% C12)
218900	Quaternary ammonium compounds, C12-16-alkyl((dichlorophenyl)methyl)dimethyl, chlorides
219100	2-Chloro-4,5-dimethylphenyl N-methylcarbamate
219100	6-Chloro-3,4-xylyl methylcarbamate
219100	Banol
219100	Carbamic acid, methyl-, (2-chloro-4,5-dimethyl)phenyl ester
219100	Carbamic acid, methyl-, 6-chloro-3,4-xylyl ester
219100	Carbanolate
219100	OMS 174
219100	SOK, part of
219100	U 12927
219200	Use code no. 112301
219300	Use code no. 059102
219400	Alkyl* dimethyl isopropylbenzyl ammonium chloride *(60%C14, 30%C16, 5%C12, 5%C18)
219400	BTC 877
219500	2-2,Dimethyl-N-(1-methylethyl)-N-(phenylmethyl)propanamide
219500	Butam
219500	GCP-5544
219500	N-Benzyl-N-isopropyltrimethylacetamide
219500	Propionamide, N-Benzyl-2,2-dimethyl-N-Isopropyl-
219500	S-15544
219600	Use code no. 067308
219700	2-Cyclohexen-1-one, 3-methyl-
219700	3-Methyl-2-cyclohexen-1-one
219700	MCH
219700	Methylcyclohexenone
219800	4-Chloro-2-isopropyl-5-methylanisole
219800	Benzene, 1-chloro-4-methoxy-2-methyl-5-(1-methylethyl)-
219800	Methyl chlorothymol
219900	O-Ethyl O-(4-(methylthio)phenyl) S-propyl phosphorothioate
219900	O-Ethyl O-(p-(methylthio)phenyl) S-propyl phosphorothioate
219900	Phosphorothioic acid, O-ethyl O-(4-(methylthio)phenyl) S-propyl ester
219900	Sulprofos oxon
220100	2-Butene-1,4-diol
220200	Use code no. 069147
220201	Castor oil, ethoxylated
220300	Choline ester of phenylsulfonic acid methyl sulfate
220300	Choline, methyl sulfate, benzenesulfonate
220300	Phenyl 2-trimethylammonium ethanesulfonate methyl sulfate
220400	N-((1-Alkyl* ethyl)-1,3-propanediamine) *(as in fatty acids of cottonseed oil)
220500	1H-Pyrazole-1-acetamide, 3,4,5-tribromo-N,N,.alpha.-trimethyl-
220500	3,4,5-Tribromo-N,N,a-trimethylpyrazole-1-acetamide
220500	Pyrazole-1-acetamide, 3,4,5-tribromo-N,N,.alpha.-trimethyl-
220500	U-27267
220600	Use code no. 020921
220700	Oil of cloves

220700	Oils, clove
220900	Use code no. 109501
221100	Use code no. 111501
221200	2-(2-Butoxyethoxy)ethyl ester of piperonylic acid
221200	Bucarpolate
221200	Piperonylic acid, diethylene glycol monobutyl ether ester
221300	alpha-Alkyl*-omega-hydroxypoly(oxyethylene)ethanol-iodine complex *(100% C12-C15)
221400	N-(Butoxymethyl)-2-chloro-N-(2-(1,1-dimethylethyl)-6-methylphenyl) acetamide
221400	o-Acetotoluidide, N-(butoxymethyl)-6'-tert-butyl-2-chloro-
221400	Terbuchlor
221500	3(2H)-Isothiazolone, 5-chloro-2-(4-chlorophenyl)methyl-
221500	5-Chloro-2-(4-chlorobenzyl)-3(2H)-isothiazolone
221500	5-Chloro-2-(4-chlorobenzyl)-4-isothiazolin-3-one
221500	5-Chloro-2-(4-chlorobenzyl)-isothiazolone-(3)
221500	5-Chloro-2-(4-chlorophenylmethyl)-3(2H)-isothiazolone
221500	Mildewcide, component of (with 221600)
221500	RH-3467, component of (with 221600)
221600	2-(4-Chlorobenzyl-3(2H)-isothiazolone
221600	2-(4-Chlorobenzyl)-isothiazolone-(3)
221600	2-(4-Chlorophenylmethyl)-3(2H)-isothiazolone
221600	3(2H)-Isothiazolone, 2-(4-chlorophenyl)methyl-
221600	Mildewcide, component of (with 221500)
221600	RH-3467, component of (with 221500)
221601	5-Chloro-2-((4-chlorophenyl)methyl)-3(2H)-isothiazolone, compd. with 2-((4-chlorophenyl)methyl)-3(2H)-isothiazolone (1:1)
221601	Mildewcide
221601	RH 3467
221700	Aluminum sodium silicate - silver complex
221700	Bactekiller A
221700	Silver zeolite
221700	Zeolites, Ag
221800	Armeen DM 16D
221800	N-Alkyl* dimethylamine *(76% C16, 12% C14, 10.5% C18, 1.5% C8-C12)
221800	N,N-Dimethyl-1-hexadecanamine
221801	Dimethylmethaneamine
221801	Methanamine, N,N-dimethyl-
221801	Trimethylamine
221900	Armeen DM 18D
221900	N-Alkyl* dimethylamine *(90% C18, 8.5%C16, 1.5%C17)
221900	N,N-Dimethyl-1-octadecanamine
222100	ADMA 24, component of (with 222200 and 222300)
222100	Amines, C12-14-alkyldimethyl
222100	N-Alkyl* dimethylamine *(66% C12, 34% C14)
222200	ADMA 24, component of (with 222100 and 222300)
222200	Amines, 2-ethyl-C12-14-alkyldimethyl
222200	N-(2-Ethyl alkyl*) dimethylamine *(66% C12, 34% C14)
222300	ADMA 24, component of (with 222100 and 222200)
222300	Amines, C13-15-alkyldimethyl
222300	C13-15-alkyldimethylamines

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222300	N-(1-Methyl alkyl*) dimethylamine *(66% C12, 34% C14)
222301	Amines, C12-16-alkyldimethyl
222301	C12-16-alkyldimethyl amines
222500	Amines, C14-18-alkyldimethyl
222500	C14-18-alkyldimethylamines
222500	N-(2-Ethyl alkyl*) dimethylamine *(62.6% C14, 35.8% C16, 1.6% C12)
222600	ADMA 46, component of (with 222400 and 222600)
222600	Amines, 1-methyl-C12-16-alkyldimethyl
222600	N-(1-Methyl alkyl*) dimethylamine *(62.6% C14, 35.8% C16, 1.6% C12)
222601	Amines, C12-18-alkyldimethyl (CA INDEX MANE)
222601	C12-18-alkyldimethylamines
223100	Use code no. 107103
223200	Use code no. 107104
223300	Use code no. 121601
223400	Use code no. 128872
223500	Alkyl* tributyl phosphonium chloride *(95%C12, 3%C14, 2%C10)
223500	Car-ban PQ-412
223500	Phosphonium, tributyldodecyl-, chloride
223500	Tributyldodecyl phosphonium chloride
223800	Alkyl trimethylenediamine adipate
223800	Amines, N-coco-alkyltrimethylenedi-, adipates
223800	Techni-Kill 618
223900	Alkyl* triphenyl phosphonium cloride *(95%C12, 3%C14, 2%C10)
223900	Car-ban PQ-612
224100	2-Chloro-4'-fluoro-.alpha.-(5-pyrimidinyl)benzhydryl alcohol
224100	(+/-)-2-Chloro-4'-fluoro-a-(pyrimidin-5-yl)diphenylmethanol
224100	5-Pyrimidinemethanol, .alpha.-(2-chlorophenyl)-.alpha.-(4-fluorophenyl)-
224100	alpha-(2-Chlorophenyl)-alpha-(4-fluorophenyl)-5-pyrimidinemethanol
224100	Compound 44828
224100	EL 228
224100	Nuarimol
224100	Trimidal
224200	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-(4-chlorophenyl)butyl)-
224200	3-(alpha-Acetonyl-4-chlorobenzyl)-4-hydroxycoumarin
224200	Coumachlor
224200	Coumarin, 3-(.alpha.-acetonyl-4-chlorobenzyl)-4-hydroxy-
224200	G 23133
224200	Ratilan
224200	Tomorin
224300	beta-Pinene
224300	Bicyclo(3.1.1)heptane, 6,6-dimethyl-2-methylene-
224400	3-Cyclohexene-1-methanol, .alpha.,.alpha.,4-trimethyl-
224400	alpha-Terpineol (coded 067003 previous to 6/21/77)
224459	1-Methylcyclopropene
224459	Cyclopropene,1-methyl-
224500	Alkyl* sodium benzene sulfonate *(56%C11, 33%C12, 7%C10, 4%C13)
224500	Benzenesulfonic acid, C10-13-alkyl derivs., sodium salts
224600	Amides, coco, N,N-bis(hydroxyethyl)

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224600	Cocamide DEA
224600	Cocamide diethanolamine
224600	Coconut DEA
224600	Coconut diethanolamide
224600	Diethanolamides of the fatty acids of coconut oil
224600	N,N-Bis(hydroxyethyl)coco amides
224700	9-Octadecenoic acid, 12-(sulfooxy)-, monosodium salt, (R-(Z))-
224700	Fatty acids, castor-oil, sulfated, sodium salts
224700	Ricinoleic acid, hydrogen sulfate, monosodium salt
224700	Sodium sulforicinate
224700	Sodium sulforicinol
224700	Sodium sulforicinoleate (Not selected for InertFinder)
224800	Alkyl* tolyl methyl trimethyl ammonium chloride *(100% C9-C15)
224900	Benzenesulfonic acid
225100	Use code no. 129027
225200	1,3,5-Triazine-2,4-diamine, 6-chloro-N-ethyl-N'-(1-methylpropyl)-
225200	2-(sec-Butylamino)-4-chloro-6-(ethylamino)-s-triazine
225200	GS 13508
225200	GS 13528
225200	Sebuthylazine
225200	s-Triazine, 2-(sec-butylamino)-4-chloro-6-(ethylamino)-
225900	Ethanedial
225900	Glyoxal
225900	Odix (Withdrawn : 39043-R : PM 33)
226100	4-Pyrimidinol, 2-(acetylethylamino)-6-methyl-, O-ester with O,O-diethyl phosphorothioate
226100	O-(2-(Acetylethylamino)-6-methyl-4-pyrimidinyl) O,O-diethyl phosphorothioate
226100	O,O-Diethyl O-(2-(acetylethylamino)-6-methyl-4-pyrimidinyl) phosphorothioate
226100	Phosphorothioic acid, O-(2-(acetylethylamino)-6-methyl-4-pyrimidinyl) O,O-diethyl ester
226100	Primidophos
226200	2-tert-Butyl-4-chloro-5-methylphenol
226200	6-tert-Butyl-4-chloro-m-cresol
226200	m-Cresol, 6-tert-butyl-4-chloro-
226200	Phenol, 4-chloro-2-(1,1-dimethylethyl)-5-methyl-
226300	Colletotrichum gloeosporioides f. sp. aeschynomene
226300	Colletotrichum gloeosporioides f. sp. aeschynomene ATCC 20358
226500	1,3,5-Triazine, hexahydro-1,3,5-tris(3-methoxypropyl)-
226500	1,3,5-Tris(3-methoxypropyl)-s-hexahydrotriazine
226500	Hexahydro-1,3,5-tris(3-methoxypropyl)-1,3,5-triazine
226500	Hexahydro-1,3,5-tris(3-methoxypropyl)-s-triazine
226500	s-Triazine, hexahydro-1,3,5-tris(3-methoxypropyl)-
226600	AG-SOY, component of (with 226700) (Withdrawn : 35180-E : PM 25)
226600	Phenylpyruvic acid (Withdrawn : 35180-E : PM 25)
226700	AG-SOY, component of (with 226600) (Withdrawn : 35180-E : PM 25)
226700	Indole-3-pyruvic acid (Withdrawn : 35180-E : PM 25)
226701	AG-SOY (Withdrawn: 35180-E: PM 25)
226800	Use code no. 115501
227001	3-(5-Nitrofurfurylideneamine)-2-oxazolinone (Not subject to FIFRA : 8709-E PM 24)
227200	2-Pentenoic acid, 2,3,5,5,5-pentachloro-4-oxo-, (Z)-

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227200	Alorac
227200	AP 20 (acid)
227200	cis-2,3,5,5,5-Pentachloro-4-ketopentenoic acid
227300	Dowco 109
227300	Narlene
227300	O-(2-Chloro-4-(1,1-dimethylethyl)phenyl) O-methyl methylphosphoramidothioate
227300	O-(4-tert-Butyl-2-chlorophenyl) O-methyl methylphosphoramidothioate
227300	Phosphoramidothioic acid, methyl-, O-(2-chloro-4-(1,1-dimethylethyl)phenyl) O-methyl ester
227300	Phosphoramidothioic acid, methyl-, O-(4-tert-butyl-2-chlorophenyl) O-methyl ester
227400	Use code no. 114002
227501	Arquad DMCB (16908+047501)
227600	Hydrazinecarboxamide, 2-((5-nitro-2-furanyl)methylene)-
227600	Nitrofurazone (Not subject to FIFRA : 8709-E PM 24)
227700	2-Oxalidinone, 3-(((5-nitro-2-furanyl)methylene)amino-
227700	3-(5-Nitrofurfurylideneamino)-2-oxazolidinone
227700	Furazolidone (Not subject to FIFRA : 8709-E PM24)
227700	Furoxane
227701	Bifuran (veternary drug)
227701	Furan 2 (Use 2 codes 227600 and 227700) (Not subject to FIFRA)
227701	Nitrofurazone + Furazolidone
227702	Pyridostigmine bromide
227800	Use code no. 112101
228100	5-Butyl-2-(ethylamino)-6-methyl-4-pyrimidinyl dimethylsulfamate
228100	5-Butyl-2-(ethylamino)-6-methylpyrimidin-4-yl dimethylsulfamate
228100	Bupirimate
228100	Nimrod
228100	PP 588
228100	R-70588
228100	Sulfamic acid, N,N-dimethyl-, ester with 5-butyl-2-(ethylamino)-6-methylpyrimidin-4-ol
228200	4(1H)-Pyrimidinone, 5-butyl-2-(dimethylamino)-6-methyl-
228200	4-Pyrimidinol, 5-butyl-2-(dimethylamino)-6-methyl-
228200	5-Butyl-2-(dimethylamino)-6-methyl-4(1H)pyrimidinone
228200	5-Butyl-2-(dimethylamino)-6-methyl-4-pyrimidinol
228200	5-n-Butyl-2-dimethylamino-4-hydroxy-6-methylpyrimidine
228200	Dimethirimol
228200	Milcurb
228200	PP 675
228300	2-tert-Butyl-4,6-dinitro-m-cresol
228300	6-(1,1-Dimethylethyl)-3-methyl-2,4-dinitrophenol
228300	6-tert-Butyl-3-methyl-2,4-dinitrophenol
228300	Medinoterb
228300	Phenol, 6-(1,1-dimethylethyl)-3-methyl-2,4-dinitro-
228400	2-(1,1-Dimethylethyl)-4,6-dinitrophenol
228400	2-tert-Butyl-4,6-dinitrophenol
228400	Dinoterb
228400	Phenol, o-t-butyl-4,6-dinitro-
228500	2-(1,1-Dimethylethyl)-4,6-dinitrophenyl ethyl ester carbonic acid
228500	2-tert-Butyl-4,6-dinitrophenyl ethyl carbonate

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228500	Carbonic acid, 2-(1,1-dimethylethyl)-4,6-dinitrophenyl ether
228500	Dinoterbon
228600	AC 92390
228600	Benzenamine, 3,4-dimethyl-N-(1-methylpropyl)-2,6-dinitro-
228600	N-sec-Butyl-2,6-dinitro-3,4-xylidine
228700	2-(sec-Butyl)-4,6-dinitrophenyl iso-propylcarbonate
228700	Carbonic acid, 1-methylethyl 2-(1-methylpropyl)-4,6-dinotrophenyl ester
228700	Dessin
228700	Dinobuton
228700	Dinofen
228700	UC-19786
228800	Carbamic acid, dipropylthio-, S-tert-butyl ester
228800	Carbamothioic acid, dipropyl-, S-(1,1-dimethylethyl) ester
228800	R-1856
228800	S-tert-Butyl dipropylthiocarbamate
228900	4(1H)-Pyrimidinone, 5-butyl-2-(ethylamino)-6-methyl-
228900	4(3H)-Pyrimidinone, 5-butyl-2-(ethylamino)-6-methyl-
228900	5-Butyl-2-(ethylamino)-4-hydroxy-6-methylpyrimidine
228900	ETH 560
228900	Ethirimol
228900	Milstem Seed Dressing
228900	PP 149
228983	Bacteriophage active against Clavibacter michiganensis subsp. michiganensis
229100	4,4-Dimethyl-5-((((methylamino)carbonyl)oxy)imino)pentanenitrile
229100	AC 72613
229100	Accotril
229100	Carbamic acid, methyl-, O-((4-cyano-2,2-dimethylbutylidene)amino) deriv.
229100	Glutaraldehydonitrile, 4,4-dimethyl-, O-(methylcarbamoyl)oxime
229100	Nitrilacarb
229100	Nitrilacarb (4,4-dimethyl-5-((((methylamino)carbonyl)oxy)imino)pentanenitrile)
229100	Pentanenitrile, 4,4-dimethyl-5-(((methylamino)carbonyl)oxy)imino)-
229200	Bayer 34042
229200	DRC 1333
229200	Merpofos
229200	O-Ethyl O-(3-methyl-4-(methylthio)phenyl) methylphosphoramidothioate
229200	O-Ethyl O-(4-(methylthio)-m-tolyl) methylphosphoramidothioate
229200	Phosphoramidothioic acid, methyl-, O-ethyl O-(3-methyl-4-(methylthio)phenyl) ester
229300	Use code no. 114601
230000	.beta.-D-Allofuranuronic acid, 5-((2-amino-5-O-(aminocarbonyl)-2-deoxy-L-xylonoyl)amino)-1-(5-carboxy-3,4-dihydro-2,4-dioxo-1(2H)-pyrimidinyl)-1,5-dideoxy-, zinc salt (1:1)
230000	Polyoxin D zinc salt
230001	1L-1,3,4/2,5,6-Deoxy-2,3,4,5,6-pentahydroxycyclohexyl-2-amino-2,3,4,5,6-tetradeoxy-4-(alpha-iminoglycino)-alpha-D-arabino-hexopyranoside hydrochloride hydrate
230001	(5-Amino-2-methyl-6-(2,3,4,5,6-pentahydroxycyclohexyloxy)tetrahydropryan-3-yl)amino-alpha-iminoacetic acid
230001	D-chiro-Inositol, S-O-(2-amino-4-((carboxyiminomethyl)amino)-2,3,4,6-tetradeoxy-.alpha.-D-arabino-hexopyranosyl)-
230001	Kasugamycin
230001	Kasumin (19408-46-9)
230001	Kasumin L (6980-18-3)
230200	2-((3,5-Bis(1,1-dimethylethyl)-4-hydroxyphenyl)methylene)propanedinitrile

230200	(3,5-di-tert-Butyl-4-hydroxybenzylidene)malononitrile
230200	ENT 27910
230200	GCP-5126
230200	Malonoben
230200	Malononitrile, 3,5-di-tert-butyl-4-hydroxy-benzylidene-
230200	Propanedinitrile, ((3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl)methylene)-
230200	S-15126
230300	9H-Fluorene-9-carboxylic acid, 9-hydroxy-, butyl ester
230300	9-Hydroxyfluorene-9-carboxylic acid butyl ester
230300	Aniten
230300	Butyl 9-hydroxyfluorene-9-carboxylate
230300	Flurecol-n-butyl ester
230300	Flurenol-n-butyl ester
230400	1-Ethoxy-4-(1-(4-(1,1-dimethylethyl)phenyl)-2-nitrobutyl)benzene
230400	4-(4-(tert-Butylphenyl)-2-nitrobutyl)phenyl ethyl ether
230400	Benzene, 1-(1,1-dimethylethyl)-4-(4-(4-ethoxyphenyl)-3-nitrobutyl-
230400	Butane, 2-nitro-1-(4-ethoxyphenyl)-4-(4-(1,1-dimethylethyl)phenyl)-
230400	Mobil 9087
230500	3-Methylcinchonic acid, butyl ester
230500	4-Quinolinecarboxylic acid, 3-methyl-, butyl ester
230500	Butyl 3-methyl-4-quinolinecarboxylate
230500	Butyl methylcinchonate
230500	Methoquin-butyl
230900	1-(4-tert-Butylphenoxy)-2-butyl 2-butynyl sulfite
230900	D 048
230900	Sulfurous acid, 2-butynyl 1-((4-(1,1-dimethylethyl)phenoxy)methyl)propyl ester
231200	Use code no. 113901
231300	Use code no. 113901
233300	4-Aminobenzoic acid
233300	Benzoic acid, 4-amino-
233300	p-Aminobenzoic acid
235400	Copper complex with ammonia and ethylene diamine tetraacetate
235400	Ethylenediaminetetraacetate - copper - ammonia complex
235400	Ethylenediaminetetraacetic acid, diammonium copper salt
235500	Bis[Cyclohexyl(hydroxy-.kappa.O)diazene 1-(oxidato-.kappa.O)] copper
235500	Bis(N-Cyclohexyldiazeniumdioxy)-Copper
235500	Copper, bis[1-cyclohexyl-1,2-di(hydroxy-.kappa.O)diazeniumato(2-)]-
235500	Hydroxyamine, N-cyclohexyl-N-nitroso-, copper complex
236200	Cadmium oxide
236200	NCI-C02551
237200	4-(5-Amino-3-phenyl-1H-1,2,4-triazol-1-yl)-N,N,N',N'-tetramethyl phosphonic diamide
237200	5-Amino-1-bis(dimethylamide)phosphoryl-3-phenyl-1,2,4-triazole
237200	Bis(dimethylamino)-3-amino-5-phenyltriazolyl phosphine oxide
237200	ENT 27,223
237200	Phosphonic diamide, p-(5-amino-3-phenyl-1H-1,2,4-triazol-1-yl)-N,N,N',N'-tetramethyl-
237200	Triamifos
237200	Triamiphos
237200	Wepsyn

237200	Wepsyn 155 (fungicide, insecticide-acaricide)
237200	WP 155
244200	Agrosan CH-O
244200	Ammonium hydroxide - C8 fatty acid silver complex
244201	AgroGuard Z
244201	Zucchini Yellows Mosaic Virus-Weak Strain
245100	Use code no. 107701
245200	Calcium hypochlorite-dodecylbenzene sulfonate complex
251200	Use code no. 108601
251400	Aniline
251400	Benzenamine
252200	2-Methylanthraquinone
252200	9,10-Anthracenedione, 2-methyl-
252200	Tectoquinone
259200	11561 R.P.
259200	Carbanilic acid, (1-ethylcarbamoyl)ethyl ester, d-(-)
259200	Carbetamex
259200	Carbetamide
259200	D-(-)-1-(Ethylcarbamoyl)ethyl phenylcarbamate
259200	D-N-Ethyllactamide carbanilate (ester)
259200	Legurame
259200	N-Ethyl-2-(((phenylamino)carbonyl)oxy)propanamide, (D) isomer
259200	N- Phenyl-1-(ethylcarbamoyl-1)ethylcarbamate, D isomer
259200	(Phenylcarbamoyloxy)-2-N-ethylpropionamide
259200	(R)-N-Ethyl-2-(((phenylamino)carbonyl)oxy)propanamide
259200	RP 11561
261200	Asafetida
262200	Use code no. 106901
262300	Use code no. 106902
263300	1,3,5-Triazine-2,4-diamine, 6-chloro-N,N-diethyl-N'-(1-methylethyl)-
263300	2-Chloro-4-(diethylamino)-6-(isopropylamino)-s-triazine
263300	G 30031
263300	Gesabal
263300	Ipazin
263300	Isodiazine
263300	s-Triazine, 2-chloro-4-(diethylamino)-6-(isopropylamino)-
263301	1,3,5-Triazine-2-amine, 4-azido-N-(1-methylethyl)-6-(methylthio)-
263301	2-Azido-4-(isopropylamino)-6-(methylthio)-s-triazine
263301	Aziprotryne
263301	Mesanoril
264200	1,1'-Carbonylbis(hexahydro-1H-azepine)
264200	1H-Azepine, 1,1'-carbonylbis(hexahydro-
264200	Carboxide (insect repellant)
264200	Cyclohexamethylene carbamide
264200	Hexamethylenimine, 1,1'-carbonyldi-
264200	Karboxide
264300	1H-Cyclopenta(1,3)cyclopropa(1,2)benzene, 3a.alpha.,3b.alpha.,4,5,6,7-hexahydro-4.alpha.-isopropyl-3,7.beta.-dimethyl-, (-)-
264300	(-)-.alpha.-Cubebene

264300	(.+-.)-.alpha.-Cubebene
264300	alpha-Cubebene
266300	Bacitracin, methylenebis(2-hydroxybenzoate)
266300	Bacitracin methylene disalicylate
266400	beta-Cyanoethyl 2,3-dibromopropionate
266400	Hydracrylonitrile, 2,3-dibromopropionate (ester)
266400	Propanoic acid, 2,3-dibromo-, 2-cyanoethyl ester
267200	Cyanthoate
267200	Phosphorothioic acid, S-(2-((1-cyano-1-methylethyl)amino)-2-oxoethyl) O,O-diethyl ester
267200	S-(((1-Cyano-1-methylethyl)carbamoyl)methyl) O,O-diethyl phosphorothioate
267200	Tartran
268100	1,1,1-Trichloro-2,2-hydroxyethane
268100	1,1-Ethanediol, 2,2,2-trichloro-
268100	2,2,2-Trichloro-1,1-ethanediol
268100	Chloral hydrate
268100	Chloral, monohydrate
268100	Trichloroacetaldehyde monohydrate
268200	Bay 34727
268200	Ciafos
268200	Cyanophos
268200	Cyanox
268200	CYAP
268200	DuPont 1646
268200	ENT-25,675
268200	O-(4-Cyanophenyl) O,O-dimethyl phosphorothioate
268200	O,O-Dimethyl-O-p-cyanophenyl phosphorothioate
268200	O-(p-Cyanophenyl) O,O-dimethyl phosphorothioate
268200	Phosphorothioic acid, O-(4-cyanophenyl)-, O,O-dimethyl ester
268200	Phosphorothioic acid, O,O-dimethyl ester, O-ester with p-hydroxybenzonitrile
268200	S 4084
268300	1,2-Ethanedithiol, cyclic S,S-ester with phosphonodithioimidocarbonic acid, P,P-diethyl ester
268300	2-(Diethoxyphosphinylimino)-1,3-dithiolane
268300	AC 47031
268300	CL 47031
268300	Cyclic ethylene ester of diethoxyphosphinyl dithioimidocarbonic acid
268300	Cyclic ethylene P,P-diethyl phosphonodithioimidocarbonate
268300	Cylan
268300	Cyolane
268300	EI 47031
268300	ENT 25,830
268300	Imidocarbonic acid, phosphonodithio-, cyclic ethylene P,P-diethyl ester
268300	Imidocarbonic acid, phosphonodithio-, cyclic ethylene-P,P-diethyl ester
268300	Phosfolan
268300	Phosphoramidic acid, 1,3-dithiolan-2-ylidene-, diethyl ester
268300	P,P-Diethyl cyclic ethylene ester of phosphonodithioimidocarbonic acid
268310	2-(Diethoxyphosphinylimino)-4-methyl-1,3-dithiolane
268310	AC 47470
268310	Cytrolane

268310	Imidocarbonic acid, phosphonodithio-, cyclic propylene P,P-diethyl ester
268310	Mephosfolan
268310	Phosphoramidic acid, (4-methyl-1,3-dithiolan-2-ylidene)-, diethyl ester
268400	Cyanofenphos
268400	O-(4-Cyanophenyl) O-ethyl phenylphosphonothioate
268400	Phosphonothioic acid, phenyl-, O-(4-cyanophenyl) O-ethyl ester
268400	Surecide
268600	4-Cyclodecyl-2,6-dimethylmorpholine
268600	Dodemorph
268600	Morpholine, 4-cyclododecyl-2,6-dimethyl-
268601	Use code no. 110401
268700	4-Cyclodecyl-2,6-dimethylmorpholine benzoate
268700	Dodemorph benzoate
268700	Morpholine, 4-cyclododecyl-2,6-dimethyl-, benzoate
268800	Acrobat WP
268800	CME 151
268800	Dimethomorph
268800	Dimethomorph technical
268800	(E,Z)-4-(3-(4-Chlorophenyl)-3-(3,4-dimethoxyphenyl)acryloyl)morpholine
268800	Forum DC
268800	Morpholine, 3-(3-(4-chlorophenyl)-3-(3,4-dimethoxyphenyl)-1-oxo-2-propenyl)-
270000	CN 2-Thiophenecarboxamide, N-[1,1-dimethyl-2-[2-methyl-4-(1-methylethoxy)phenyl]-2-oxoethyl]-3-methyl-
270000	Isofetamid
270600	Hexylthiofos
270600	NTN 3318
270600	O-Cyclohexyl O,S-diethyl phosphorothioate
270600	Phosphorothioic acid, O-cyclohexyl O,S-diethyl ester
271200	Cyclamic acid
271200	Cyclohexylsulfamic acid
271200	Sulfamic acid, cyclohexyl-
271300	Basic copper arsenate
271400	3-Methyl-5-isopropylphenyl methylcarbamate
271400	5-Isopropyl-m-tolyl methylcarbamate
271400	Carbamic acid, methyl-, m-cym-5-yl ester
271400	Carbamic acid, N-methyl-, 3-methyl-5-isopropylphenyl ester
271400	Carbamult
271400	EP-316
271400	m-Cym-5-yl methylcarbamate
271400	Minacide
271400	OMS 716
271400	Promecarb
271400	SN-316
271400	SN 34615 (Schering)
271500	3-Furancarboxamide, N-cyclohexyl-2,5-dimethyl-
271500	BAS 3270
271500	Cyclafuramide
271500	N-Cyclohexyl-2,5-dimethyl-3-furamide
271500	N-Cyclohexyl-2,5-dimethyl-3-furancarboxamide

271600	Cyprazole
271600	N-(5-(2-Chloro-1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl)cyclopropanecarboxamide
271700	1-Methyl-4-phenylpyridinium chloride
271700	Cyperquat
271700	Cyperquat chloride
271700	GCP-1634
271700	Pyridinium, 1-methyl-4-phenyl-, chloride
271700	S-21634
271800	Use code no. 064202
271900	2-Cyclopentylphenyl methylcarbamate
271900	Bay 38799
271900	Carbamic acid, methyl-, o-cyclopentylphenyl ester
271900	Phenol, 2-cyclopentyl-, methylcarbamate
272000	2,4-Pentadienoic acid, 5- [(1S)-1-hydroxy-2,6,6-trimethyl-4-oxo-2-cyclohexen-1-yl]-3-methyl-, (2Z, 4E) -
272000	ABA
272000	Abscisic acid
272000	(+) -(cis, trans)-Abscisic acid
272000	Dormin
272000	s-ABA
272000	S- Abscisic acid
275100	2-tert-Butylimino-3-isopropyl-5-phenylperhydro-1,3,5-thidiazin-4-one
275100	4H-1,3,5-Thiadiazin-4-one, 2-{(1,1-dimethylethyl)imino}tetrahydro-3-(1-methylethyl)-5-phenyl-
275100	Applaud
275100	Buprofezin
275200	1H-2,1,3-Benzothiadiazin-4(3H)-one, 3-(1-methylethyl)-, 2,2-dioxide
275200	1H-2,1,3-Benzothiadiazin-4(3H)-one, 3-isopropyl-, 2,2-dioxide
275200	3-(1-Methylethyl)-(1H)-2,1,3-benzothiadiazin-4-(3H)-one 2,2-dioxide
275200	3-Isopropyl-1H-2,1,3-benzothiadiazin-4(3H)-one-2,2-dioxide
275200	3-Isopropyl-1H-benzo-2,1,3-thiadiazin-4-one-2,2-dioxide
275200	3-Isopropyl-2,1,3-benzothiadiazininon-(4)-2,2-dioxid (German)
275200	BAS 351-H
275200	Basagran
275200	Bendioxide
275200	Bentazon
275300	CELA A 36
275300	Decafentin
275300	Decyltriphenylphosphonium bromochlorotriphenylstannate(IV)
275300	Phosphonium, decyltriphenyl-, bromochlorotriphenylstannate(1-)
275300	Stannate(1-), bromochlorotriphenyl-, decyltriphenylphosphonium
275300	Stannoplus
275300	Stannoram
275400	Benzadox
275400	(Benzamidooxy)acetic acid
275400	S-7173
275400	Topcide
278200	2-Chloro-N-(2,6-dimethylphenyl)-N-(isobutoxymethyl)acetamide
278200	2-Chloro-N-(isobutoxymethyl)-2',6'-acetoxylidide
278200	Acetamide, 2-chloro-N-(2,6-dimethylphenyl)-N-((N-methylpropoxy)methyl)-

278200	Acetanilide, 2-chloro-2',6'-dimethyl-N-isobutoxymethyl-
278200	CP 52223
278200	CP 53619
278200	Delachlor
278200	SP 52223
278200	SR 52223
279200	Use code no. 104801
279300	3,5-Dimethyl-N-(1-methylethyl)-N-(phenylmethyl)benzamide
279300	Benzipram
279300	N-Benzyl-N-isopropyl-3,5-dimethylbenzamide
279400	Chloroacetic acid
279500	Antor
279500	Diethatyl ethyl
279500	Glycine, N-(chloroacetyl)-N-(2,6-diethylphenyl)-, ethyl ester
279500	H 22234
279500	N-Chloroacetyl-N-(2,6-diethylphenyl)glycine, ethyl ester
281100	1,4-Benzoquinone 1-benzoylhydrazone 4-oxime
281100	1,4-Benzoquinone N'-benzoylhydrazone oxime
281100	Bay 15080
281100	Benchinox
281100	Benguinox
281100	Benquinox
281100	Benzoic acid, (4-oxo-2,5-cyclohexadien-1-yldene)hydrazide, oxime
281100	Ceredon
281100	Cereline
281100	COBH
281100	Lerenox
281100	p-Benzoquinone oxime benzoylhydrazone
281100	QBH
281100	Quinone oxime benzoylhydrazone
281100	Tillantox
281100	Tserenox (Russian)
281200	BFN 7466
281200	Hydrazinecarboxamide, 2-(4-oxo-2,5-cyclohexadien-1-ylidene)-
281200	p-Benzoquinone semicarbazone
281200	Quinazamid
281250	4-{(2E)-2-({[4-(TRIFLUOROMETHOXY)ANILINO]CARBONYL}HYDRAZONO)-2-[3-(TRIFLUOROMETHYL)PHENYL]ETHYL}BENZONITRILE
281250	BAS 320 I Technical (Use 2 pc codes---281250 & 281251)---BASF, 10/14/05
281250	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, [2,5-dioxo-3-(2-propynyl)-1-imidazolidinyl]methyl ester
281250	Imiprothrin
281250	Metaflumizone
281251	4-{(2Z)-2-({[4-(TRIFLUOROMETHOXY)ANILINO]CARBONYL} HYDRAZONO)-2-[3-(TRIFLUOROMETHYL)PHENYL]ETHYL}BENZONITRILE
281251	Metaflumizone
281300	1-(2-Benzothiazolyl)-1,3-dimethylurea
281300	1,3-Dimethyl-3-(2-benzothiazolyl)urea
281300	1,3-Dimethyl-3-(2-benzthiazolyl)-harnstoff
281300	1-(Benzothiazol-2-yl)-1,3-dimethylurea

281300	Bay 5653
281300	Bay 74283
281300	Methabenzthiazuron
281300	N-(2-Benzothiazolyl)-N,N'-dimethylurea
281300	N-Methyl-N'-methyl-N'-(2-benzothiazolyl)urea
281300	Preparation 5633
281300	S 25128
281300	Tribunil
281300	Urea, 1-(2-benzothiazolyl)-1,3-dimethyl-
281300	Urea, N-(2-benzothiazolyl)-N,N'-dimethyl-
281400	1-Benzothiazol-2-yl-3-methylurea
281400	Bay 60618
281400	Benzthiazuron
281400	Gatnon
281400	S 22012
281400	Urea, N-Benzothiazol-2-yl-N'-methyl-
281500	1-Benzoyl-1-(3,4-dichlorophenyl)-3,3-dimethylurea
281500	Benzomarc
281500	Phenobenzuron
281500	Urea, N-benzoyl-N-(3,4-dichlorophenyl)-N',N'-dimethyl-
281600	Banamite
281600	Benzenecarbohydrazonyl chloride, N-(2,4,6-trichlorophenyl)-
281600	Benzoyl chloride, (2,4,6-trichlorophenyl)hydrazone
281600	U-27415
283100	3'-Chlorobenzanilide
283100	Benzamide, N-(3-chlorophenyl)-
283200	3-(benzoylmethylamino)-N-[2-bromo-4-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]-6-(trifluoromethyl)phenyl]-2-fluorobenzamide
283200	6¿-bromo-¿,¿,¿,2-tetrafluoro-3-(N-methylbenzamido)-4¿-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]benz-o-toluidide
283200	Broflanilide
283300	4-Chlorobenzyl 4'-fluorophenyl sulfide
283300	Benzene, 1-chloro)-4-(((4-fluorophenyl)thio)methyl)-
283300	Fluorbenside
283300	Fluorparacide
283300	Fluorsulphacide
283300	p-Chlorobenzyl p-fluorophenyl sulfide
283300	Sulfide, p-chlorobenzyl p-fluorophenyl
283400	5-Chloro-alpha,alpha-bis(3,5-dichloro-2-hydroxyphenyl)-2-toluenesulfonic acid, sodium salt
283400	Benzenesulfonic acid, 2-(bis(3,5-dichloro-2-hydroxyphenyl)methyl)-5-chloro-, monosodium salt
283400	Eulan CN
283400	Lanoc CN
283500	Use code no. 108401
283600	3,5-Dimethyl-4-(diallylamino)phenyl N-methylcarbamate
283600	3,5-Dimethyl-4-diallylaminophenyl-N-methylcarbamate
283600	3,5-Xylenol, 4-(diallylamino)-, methylcarbamate ester
283600	4-(Diallylamino)-3,5-dimethylphenyl N-methylcarbamate
283600	4-(Diallylamino)-3,5-xylyl N-methylcarbamate
283600	Allyxycarb
283600	APC

283600	Bay 50282
283600	Carbamic acid, methyl-, 4-diallylamino-2,5-dimethylphenyl ester
283600	Carbamic acid, methyl-, 4-(diallylamino)-3,5-xylyl ester
283600	Hydrol
283600	Phenol, 4-(di-2-propenylamino)-3,5-dimethyl-, methylcarbamate (ester)
283700	Use code no. 279300
285200	Use code no. 104301
285300	2,4-Diamino-6-dimethoxyphosphinothionylthiomethyl-s-triazine
285300	Azidithion
285300	ENT 25,760
285300	Menazon
285300	O,O-Dimethyl S-(4,6-diamino-1,3,5-triazinyl-2-methyl) dithiophosphate
285300	Phosphorodithioic acid, S-(4,6-diamino-s-triazin-2-yl)methyl) O,O-dimethyl ester
285300	PP 175
285300	R 15175
285300	S-((4,6-Diamino-s-triazin-2-yl)methyl) O,O-dimethyl phosphorodithioate
285300	Saphi-Col
285300	Saphizon
285300	Saphos
285300	Sayfor
285300	Sayfos
285300	Sayphos
286300	Use code no. 101801
287200	3,5-Dibromo-4-hydroxybenzaldehyde, 2,4-dinitrophenyloxime
287200	3,5-Dibromo-4-hydroxybenzaldehyde, O-(2'4'-dinitrophenyl)oxime
287200	Benzaldehyde, 3,4-dibromo-4-hydroxy-, (2,4-dinitrophenyl)oxime
287200	Bromfenim
287200	Bromofenoxim
287200	C 9122
287200	Faneron (Herbicide)
287300	2,6-Dibromo-4-cyanophenyl tetrahydrofurfuryl carbonate
287300	Benzonitrile, 3,5-dibromo-4-hydroxy-, tetrahydrofurfuryl carbonate (ester)
287300	Bromobonil
287300	Bromoxynil, tetrahydrofurfuryl carbonate ester
287300	Furfuryl alcohol, tetrahydro-, hydrogen carbonate, ester with 3,5-dibromo-4-hydroxybenzonitrile
287400	2,3-Dibromopropionitrile
288008	4-Pyrimidinecarboxylic acid, 6-amino-5-chloro-2-cyclopropyl-
288008	6-Amino-5-chloro-2-cyclopropyl-4-pyrimidinecarboxylic acid
288008	Aminocyclopyrachlor
288009	4-Pyrimidinecarboxylic acid, 6-amino-5-chloro-2-cyclopropyl-, methyl ester
288009	Aminocyclopyrachlor methyl
288009	Aminocyclopyrachlor methyl ester
288009	Methyl 6-amino-5-chloro-2-cyclopropyl-4-pyrimidinecarboxylate
288010	4-Pyrimidinecarboxylic acid, 6-amino-5-chloro-2-cyclopropyl-, monopotassium salt
288010	4-Pyrimidinecarboxylic acid, 6-amino-5-chloro-2-cyclopropyl-, potassium salt (1:1)
288010	Aminocyclopyrachlor potassium salt
288010	Potassium salt of 6-amino-5-chloro-2-cyclopropyl-4-pyrimidinecarboxylic acid
288011	Aminocyclopyrachlor dimethylamine

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288100	Bis(2-aminoethyl) borate
288100	Carbonic acid, tetrahydrofurfuryl ester, ester with 3,5-dibromo-4-hydroxybenzonitrile
288100	Ethanol, 2-amino-, diester with boric acid (H3BO3)
288200	2-Chloro-4-(dimethylamino)-6-methylpyrimidine
288200	4-Pyrimidinamine, 2-chloro-N,N,6-trimethyl-
288200	Castrix
288200	Crimidine
288200	Crimitox
288200	Pyrimidine, 2-chloro-4-(dimethylamino)-6-methyl-
288201	4,6-Dimethyl-N-phenyl-2-pyrimidinamine
288201	Pyrimethanil
288201	SN 100309 technical
288202	2-Pyrimidinamine, 4-cyclopropyl-6-methyl-N-phenyl-
288202	CGA 219417
288202	CGA 219417 technical
288202	Cyprodinil
288202	N-(4-cyclopropyl-6-methyl-pyrimidin-2-yl)-aniline
288203	2-Anilino-4-methyl-6-(1-propynyl)pyrimidine
288203	2-Pyrimidinamine, 4-methyl-N-phenyl-6-(1-propynyl)-
288203	KIF 3535
288203	Mepanipyrim
288203	N-(4-Methyl-6-prop-1-ynylpyrimidin-2-yl) aniline
288300	3(2H)-Pyridazinone, 4-chloro-5-(dimethylamino)-2-(3-(trifluoromethyl)phenyl)-
288300	4-Chloro-5-(dimethylamino)-2-(alpha,alpha,alpha-trifluoro-m-tolyl)-3(2H)-pyridazinone
288300	Metflurazone
288300	SAN-6706
288300	Sansone 6706
288400	4'-Chloro-2,2-dimethylvaleranilide
288400	D-90-A
288400	GS 17269
288400	Monalide
288400	N-(4-Chlorophenyl)-2,2-dimethylpentanamide
288400	N-(4-Chlorophenyl)-2,2-dimethylvaleramide
288400	Pentanamide, N-(4-chlorophenyl)-2,2-dimethyl-
288400	Potablan (herbicide)
288400	Schering 35830
288400	SN-35830
288400	Valeranilide, 4'-chloro-2,2-dimethyl-
288500	3-Chloro-N-ethoxy-2,6-dimethoxybenzimidic acid anhydride with benzoic acid
288500	Acarmate L
288500	Artaban (acaricide)
288500	Benzomate
288500	Benzoxamate
288500	Citrazon
288500	Ethyl O-benzoyl-3-chloro-2,6-dimethoxybenzohydroximate
288500	Mitrazon
288600	Use code no. 111601
288700	Use code no. 108801

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289200	1-Bis(2-chloroethyl)amino-2,6-dinitro-4-methylbenzene
289200	4-Bis(2-chloroethyl)amino-3,5-dinitrotoluene
289200	AN 5647
289200	AN 56477
289200	Benzenamine, N,N-bis(2-chloroethyl)-4-methyl-2,6-dinitro-
289200	Chlornidine
289200	Chlornidine, Torpedo
289200	N,N-Bis(2-chloroethyl)-2,6-dinitro-p-toluidine
289200	N,N-Bis(2-chloroethyl)-4-methyl-2,6-dinitroaniline (9CA)
289200	p-Toluidine, N,N-bis(2-chloroethyl)-2,6-dinitro-
289200	Torpedo
291200	2-Chlorofluorene-9-carboxylic acid
291200	9H-Fluorene-9-carboxylic acid, 2-chloro-
291200	Chlorfluren
291300	3,5-Di-tert-butylphenyl methylcarbamate
291300	Butacarb
291300	Carbamic acid, N-methyl-, 3,5-di-tert-butylphenyl-
292200	2-Chloro-9-hydroxy-9H-fluorene-9-carboxylic acid
292200	Chlorflurecol
292200	Chlorflurenol
292400	2-Chloro-4-((hydroxymethyl)amino)-6-(isopropylamino)-s-triazine
292400	ACD 15M
292400	Methanol, ((4-chloro-6-((1-methylethyl)amino)-1,2,5-triazin-2-yl)amino)-
293200	Bis(dialkyl* oxyphosphinothioyl) disulfide *(75% ethyl 25% isopropyl)
293200	Mixture of bis(dialkyl*oxyphosphinothionyl)disulfides *(75%ethyl, 25%isopropyl)
293200	NIA 1137
293200	Phostex
293200	Thioperoxydiphosphoric acid (((HO)2P(S))2S2), ethyl tris(1-methylethyl) ester, mixt. with thioperoxydiphosphoric acid, triethyl 1-methylethyl ester
294100	Hydroxychloromercuribenzene
294100	Mercury, chloro(2-hydroxyphenyl)-
294100	o-(Chloromercuri)phenol
294200	1,3,5-Triazine-2,4-diamine, N,N'-diethyl-6-methoxy-
294200	2,4-Bis(ethylamino)-6-methoxy-s-triazine
294200	2-Methoxy-4,6-bis(ethylamino)-s-triazine
294200	4,6-Bis(ethylamino)-2-methoxy-s-triazine
294200	G 30044
294200	Gesadural
294200	Methoxy simazine
294200	Simetone
294200	s-Triazine, 2,4-bis(ethylamino)-6-methoxy-
294209	1,3,5-Triazine-2,4-diamine, N-(1,1-dimethylethyl)-N'-ethyl-6-methoxy-
294209	Caragard
294209	GS 14259
294209	s-Triazine, 2-(tert-butylamino)-4-(ethylamino)-6-methyoxy-
294209	Terbumeton
294300	1,3,5-Triazine-2,4-diamine, N,N'-diethyl-6-(methylthio)-
294300	2,4-Bis(ethylamino)-6-(methylmercapto)-s-triazine
294300	2,4-Bis(ethylamino)-6-(methylthio)-s-triazine

294300	2-Methylmercapto-4,6-bis(ethylamino)-s-triazine
294300	2-Methylthio-4,6-bis(ethylamino)-s-triazine
294300	Cymetrin
294300	G 32911
294300	Gy-Bon
294300	Simetryn
294300	Simetryne (France)
294300	s-Triazine, 2,4-bis(ethylamino)-6-(methylthio)-
294400	1,1'-Bis((3,5-dimethylmorpholinocarbonyl)methyl)-4,4'-bipyridylium ion
294400	Morfamquat
294400	Morfoxone
294400	PP 745
294500	Use code no. 097701
294600	3-(3-Chloro-4-methoxyphenyl)-1,1-dimethylurea
294600	Dosanex
294600	Metoxuron
294600	N'-(3-Chloro-4-methoxyphenyl)-N,N-dimethylurea
294600	Purivel
294600	Urea, N'-(3-chloro-4-methylphenyl)-N,N-dimethyl-
295100	2-Chloro-6-methoxy-4-(trichloromethyl)pyridine
295100	Dowco 269
295100	Lorvek
295100	M 4109
295100	Nurelle
295100	Pyridine, 2-chloro-6-methoxy-4-(trichloromethyl)-
295100	Pyroxychlor
295101	FOE 3440A
295101	Propanoic acid,, 2-[4-[(3, 5-dichloro-2-pyridinyl)oxy]phenoxy]-, (trimethylsilyl) methyl ester
295149	2,6-Dichloro-4-4(3,3-dichloroallyloxy)phenyl-3-[5-(trifluoromethyl)-2-pyridyloxy]propyl ether
295149	Pyridalyl
295149	Pyridine, 2-[3-[2,6-dichloro-4-[(3,3-dichloro-2-propenyl)oxy]phenoxy]propoxy]-5-(trifluoromethyl)-
295200	1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester
295200	Bis(2-ethylhexyl) phthalate
295200	Bis(n-octyl) phthalate
295200	Bisoflex DOP
295200	Celluflex DOP
295200	Compound 889
295200	DEHP
295200	Dioctyl o-benzenedicarboxylate
295200	Dioctyl phthalate
295200	DOP
295200	Ethylhexyl phthalate
295200	Eviplast 80
295200	Fleximel
295200	Flexol DOP
295200	Hercoflex 260
295200	Kodaflex DOP
295200	NCI-C52733

295200	o-Benzenedicarboxylic acid, dioctyl ester
295200	Octoil
295200	Octyl phthalate
295200	Palatinol ah
295200	Phthalic acid, bis(2-ethylhexyl) ester
295200	Phthalic acid dioctyl ester
295200	Pittsburgh PX-138
295200	Polycizer 162
295200	PX-138
295200	Rc plasticizer dop
295200	Sicol 150
295200	Staflex DOP
295200	Truflex DOP
295200	Union carbide flexol 380
295200	Vestinol AH
295200	Vinicizer 80
295200	Witcizer 312
295300	Chlormephos
295300	Chlormephos-ethyl
295300	Dotan
295300	MC 2188
295300	O,O-Diethyl S-(chloromethyl) dithiophosphate
295300	Phosphorodithioic acid, S-(chloromethyl) O,O-diethyl ester
295300	S-(Chloromethyl) O,O-diethyl phosphorodithioate
295300	S-Chloromethyl O,O-diethyl phosphorothiolothionate
295400	2,4-Pyrimidinediamine, 6-chloro-N4-(1-methylethyl)-
295400	2-Amino-6-chloro-4-(isopropylamino)pyrimidine
295400	6-Chloro-N4-(1-methylethyl)-2,4-pyrimidinediamine
295400	Iprymidam
295400	Pyrimidine, 2-amino-4-chloro-6-(isopropylamino)-
295500	Use code no. 107101
295600	Use code no. 107102
295700	Use code no. 109301
295800	1,1-Bis(2-hydroxyethyl)-2-heptadecyl-1H-imidazolium chloride
295800	1,3-Bis(2-hydroxyethyl)-2-heptadecenyl imidazolinium chloride
295800	1H-Imidazolium, 1,1-bis(2-hydroxyethyl)-2-heptadecyl-, chloride
295900	Isazophos-methyl
295900	O-(5-Chloro-1-(methylethyl)-1H-1,2,4-triazol-3-yl) O,O-dimethyl phosphorothioate
295900	O,O-Dimethyl O-(1-isopropyl-5-chloro-1,2,4-triazol-3-yl) phosphorothioate
295900	Phosphorothioic acid, O-(5-chloro-1-(1-methylethyl)-1H-1,2,4-triazol-3-yl) O,O-dimethyl ester
296100	2-Acetoxy-5-nitrobenzyl chloride
296100	2-(Chloromethyl)-4-nitrophenyl acetate
296100	DS-5817
296100	o-Cresol, .alpha.-chloro-4-nitro-, acetate (ester)
296200	(1-(Chloromethyl)propyl)-3-((methoxycarbonyl)amino)phenyl carbamate
296200	Carbamic acid, (1-(chloromethyl)propyl)-, ester with methyl m-hydroxycarbanilate
296200	Carbanilic acid, m-hydroxy- methyl ester, (1-(chloromethyl)propyl)carbamate (ester)
296200	Chlorprocarb

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296200	N-(1-Chloromethylpropyl)carbamic acid m-carbomethoxyaminophenyl ester
296300	Use code no. 109601
296700	Use code no. 109301
297100	Bay Hox 2709
297100	Chlorprazophos
297100	O-(3-Chloro-7-methylpyrazolo(1,5-a)pyrimidin-2-yl) O,O-diethyl phosphorothioate
297100	Phosphorothioic acid, O-(3-chloro-7-methylpyrazolo?1,5-a pyrimidin-2-yl) O,O-diethyl ester
297200	Use code no. 207100
298100	2-Chloro-4-nitrobenzamide
298100	Aklomide
298100	Benzamide, 2-chloro-4-nitro-
298200	3,4-Dichlorobenzenemethanol, N-methylcarbamate
298200	3,4-Dichlorobenzyl methylcarbamate
298200	Benzenemethanol, 3,4-dichloro-, methylcarbamate
298200	Carbamic acid, N-methyl-, 3,4-dichlorobenzyl ester
298200	Dichlormate
298200	Rowmate, component of
298200	Sirmate, component of (with 298202)
298200	UC 22463, component of
298201	2,3(and 3,4)-Dichlorobenzenemethanol, methylcarbamates
298201	2,3(and 3,4)-Dichlorobenzyl methylcarbamates
298201	Benzenemethanol, 2,3(or 3,4)-dichloro-, methylcarbamate
298201	Carbamic acid, N-methyl-, 3,4(and 2,3)-dichlorobenzyl esters
298201	Rowmate (298200 + 298202)
298201	Sirmate (298200 + 298202)
298201	UC 22463 (298200 + 298202)
298202	2,3-Dichlorobenzenemethanol, N-methylcarbamate
298202	2,3-Dichlorobenzyl methylcarbamate
298202	Benzenemethanol, 2,3-dichloro-, methylcarbamate
298202	Rowmate, component of
298202	Sirmate, component of (with 298200)
298202	UC 22463, component of
298300	2-Chloro-4-(trifluoromethyl)phenyl-4-nitrophenyl ether
298300	2-Chloro-alpha,alpha,alpha-trifluoro-p-tolyl p-nitrophenyl ether
298300	Benzene, 2-chloro-1-(4-nitrophenoxy)-4-(trifluoromethyl)-
298300	Nitrofluorofen
298300	RH-2512
298300	RH-512
298400	2,6-Bis(3,4-(methylenedioxy)phenyl)-3,7-dioxabicyclo(3.3.0)octane
298600	Use code no. 298300
299100	ENT 25755
299100	N-2404
299100	O-(2-Chloro-4-nitrophenyl) O-isopropyl ethylphosphonothioate
299100	O-Isopropyl O-(2-chloro-4-nitrophenyl) ethylphosphonothioate
299100	Phosphonothioic acid, ethyl-, O-(2-chloro-4-nitrophenyl)-, O-isopropyl ester
299100	Stauffer N-2404
301200	Use code no. 298200
304200	3,5-Dichloro-2,6-difuloro-4-pyridinol

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304200	4-Pyridinol, 3,5-dichloro-2,6-difluoro-
304200	Haloxydine
304200	PP 493
304300	Use code no. 106601
304400	Use code no. 110101
306200	3,5-Dichloro-2,6-dimethyl-4-pyridinol
306200	4-Pyridinol, 3,3-dichloro-2,6-dimethyl-
306200	Clopidol
306200	Coccidiostat C
306200	Coyden
306200	Lerbek
306200	Methylchloropindol
306300	(1,1'-Biphenyl)-2,2'-diol, 3,3'-dichloro-5,5'-dinitro-
306300	2,2'-Biphenyldiol, 3,3'-dichloro-5,5'-dinitro-
306300	3,3'-Dichloro-5,5'-dinitro-(1,1'-biphenyl)-2,2'-diol
306300	o,o'-Biphenol, 6,6'-dichloro-4,4'-dinitro-
306400	(1,1'-Biphenyl)-2,2'-diol, 5,5'-dichloro-3,3'-dinitro-
306400	2,2'-Biphenyldiol, 5,5'-dichloro-3,3'-dinitro-
306400	4,4'-Dichloro-6,6'dinitro-o,o'-biphenol
306400	5,5'-Dichloro-3,3'-dinitro-(1,1'-biphenyl)-2,2'-diol
306400	Bayer 9015
306400	Bilevon M
306400	Niclofolan
306400	o,o'-Biphenol, 4,4'-dichloro-6,6'-dinitro-
306500	2,2'-Biphenyldiol, 6,6'-dichloro-4,4'-dinitro-
306500	6,6'-Dichloro-4,4'-dinitro-(1,1'-biphenyl)-2,2'-diol
306500	Distolon
306500	o,o'-Biphenol, 3,3'-dichloro-5,5'-dinitro-
309200	Bay 49854
309200	Bay 5212
309200	Dichlofluanid-methyl
309200	Euparen M
309200	Methanesulfenamide, 1,1-dichloro-N-((dimethylamino)sulfonyl)-1-fluoro-N-(4-methylphenyl)-
309200	N-((Dichlorofluoromethyl)thio)-N',N'-dimethyl-N-4-tolylsulfamide
309200	Tolylfluanid
309300	1H-Isoindole-1,3(2H)-dione, 2-((dichlorofluoromethyl)thio)-
309300	Fluorofolpet
309300	N-(Dichlorofluoromethyl)thio)phthalimide
309300	Phthalimide, N-((dichlorofluoromethyl)thio)-
309300	Preventol A3
309400	2,4-Dichloro-6-fluoro-1-(4-nitrophenoxy)benzene
309400	2,4-Dichloro-6-fluorophenyl 4-nitrophenyl ether
309400	Fluoronitrofen
309500	2,6-Dichloro-4-cyanophenol
309500	3,5-Dichloro-4-hydroxybenzonitrile
309500	Benzonitrile, 3,5-dichloro-4-hydroxy-
309500	Chloroxynil
309600	2,7-Dichloro-9-hydroxyfluorene-9-carboxylic acid

309600	9H-Fluorene-3-carboxylic acid, 2,7-dichloro-9-hydroxy-
309600	Dichlorflurenol
309700	Alfacron
309700	C-9491
309700	ENT 27408
309700	Iodofenfos
309700	Iodofenphos
309700	Jodfenphos
309700	Nuvanol N
309700	O-(2,5-Dichloro-4-iodophenyl) O,O-dimethyl phosphorothioate
309700	OMS 1211
309700	O,O-Dimethyl O-(2,5-dichloro-4-iodophenyl) phosphorothioate
309700	O,O-Dimethyl O-(2,5-dichloro-4-iodophenyl) thiophosphate
309700	Phosphorothioic acid, O-(2,5-dichloro-4-iodophenyl) O,O-dimethyl ester
313400	1H-Benz(de)isoquinoline-1,3(2H)-dione, 2-((diethoxyphosphinothioyl)oxy)-
313400	2-((Diethoxyphosphinothioyl)oxy-1H-benz(de)isoquinoline-1,3(2H)-dione
313400	Bay 22408
313400	Bay 39197
313400	DRC 1317
313400	ENT 24970
313400	Naphthalimide, N-hydroxy, O,O-diethyl phosphorothioate
313400	Naphthaloximido diethyl thiophosphate
313400	Naphthaloximido O,O-diethyl phosphorothioate
313400	O,O-Diethyl O-naphthaloximido phosphorothioate
313400	O,O-Diethyl O-(N-hydroxynaphthalimide) phosphorothioate
313400	Phosphorothioic acid, O,O-diethyl O-naphthyloximido
313400	S-125
314200	Use code no. 112801
314300	2903 H
314300	2-Chloro-N-(1-methyl-2-propynyl)acetanilide
314300	Acetamide, 2-chloro-N-(1-methyl-2-propynyl)-N-phenyl-
314300	Acetanilide, 2-chloro-N(1-methyl-2-propynyl)-
314300	Acetanilide, 2-chloro-N-(3-butynyl)-
314300	BAS 2902
314300	BAS 2903H
314300	BAS 290H
314300	Basamaize
314300	Butisan
314300	Chloretin
314300	Prynachlor
314300	Prynachlor (2-chloro-N-(1-methyl-2-propynyl)acetanilide)
314400	2-(2-Propynyloxy)phenyl N-methylcarbamate
314400	Carbamic acid, methyl-, o-(2-propynyloxy)phenyl ester
314400	He 9699
314400	Hercules 9699
314400	MCPOP
314400	o-(2-Propynyloxy)phenyl methylcarbamate
314400	Phenol, 2-(2-propynyloxy)-, methylcarbamate

319200	Use code no. 110902
319300	2-Isopropyl-3-methyl-4,6-dinitrophenol
319300	4,6-Dinitro-o-cymen-3-ol
319300	Dinoprop
321100	Use code no. 028601
322200	1-(3,4-Dichlorophenyl)-1-(p-methoxybenzoyl)-3,3-dimethylurea
322200	Anisuron
323300	Use code no. 106001
323800	2,6-Dichloro-4-phenyl-3,5-pyridinedicarbonitrile
323800	3,5-Pyridinedicarbonitrile, 2,6-dichloro-4-phenyl-
323800	DDPP
323800	IT-3296
323800	Pyridinitril
326200	1,2-Dichloro-1,1,2,2-tetrafluoroethane
326200	Cryofluorane
326200	Propellant 114
326300	2,6-Dichlorobenzenecarbothioamide
326300	2,6-Dichlorothiobenzamide
326300	Benzamide, 2,6-dichlorothio-
326300	Benzenecarbothioamide, 2,6-dichloro-
326300	Chlorthiamid
326300	Chlorthioamide
326300	Chlortiamid
326300	Prefix (herbicide)
326300	SD 7961
326300	WL-5792
326350	Benzenecarbothioamide, 4-[4,5-dihydro-4-methyl-5-oxo-3-(trifluoromethyl)-1H-1,2,4-triazol-1-yl]-2-[(ethylsulfonyl)amino]-5-fluoro-
326350	TM-435(HWH 4991)
327200	4,5-Dichloro-2-(trifluoromethyl)benzimidazole
327200	Benzimidazole, 4,5-dichloro-2-(trifluoromethyl)-
327200	Chlorflurazole
327200	NC-3363
328200	2,4-Oxazolidinedione, 3-(3,4-dichlorophenyl)-5,5-dimethyl-
328200	3-(3,5-Dichlorophenyl)-5,5-dimethyl-2,4-oxazolidinedione
328200	DDOD
328200	Dichlozoline
328200	Sclex
328500	Use code no. 110902
329200	2,6-Dicyano-3,4,5-trichloropyridine
329200	2,6-Pyridinedicarbonitrile, 3,4,5-trichloro-
329200	3,4,5-Trichloro-2,6-pyridinedicarbonitrile
329200	Dowco 263
329200	DS-4018
331300	1,3,5-Triazine-2,4-diamine, N-ethyl-6-methoxy-N'-(1-methylpropyl)-
331300	2-Methoxy-4-(ethylamino)-6-(sec-butylamino)-s-triazine
331300	2-Methoxy-4-(sec-butylamino)-6-(aethylamino)-s-triazin (German)
331300	2-(sec-Butylamino)-4-(ethylamino)-6-methoxy-1,3,5-triazine
331300	2-(sec-Butylamino)-4-(ethylamino)-6-methoxy-s-triazine

331300	Etazine
331300	GS 14254
331300	Isobumeton
331300	N-Ethyl-6-methoxy-N'-(1-methylpropyl)-1,3,5-triazine-2,4-diamine
331300	Secbumeton
331300	Sumitol
331300	Terbut
334300	Use code no. 108102
334400	Acethion
334400	Acetic acid, mercapto-, ethyl ester, S-ester with O,O-diethyl phosphorodithioate
334400	Ethyl ((diethoxyphosphinothioyl)thio)acetate
334400	Mercaptoacetic acid, ethyl ester, S-ester with O,O-diethyl phosphorodithioate
334400	O,O-Diethyl S-carboethoxymethyl phosphorodithioate
334400	Phosphorodithioic acid, O,O-diethyl S-carboexthoxymethyl ester
334401	3-Mercaptopropionic acid, ethyl ester, S-ester with O,O-diethyl phosphorodithioate
334401	Ethyl 3-((diethoxyphosphinothioyl)thio)propanoate
334401	O,O-Diethyl S-carboethoxyethyl phosphorodithioate
334401	Phosphorodithioic acid, O,O-diethyl S-carboethoxyethyl ester
334401	Prothion
334402	3-Mercaptopropionic acid, ethyl ester, S-ester with O,O-diethyl phosphororothioate
334402	Ethyl 3-((diethoxyphosphinyl)thio)propanoate
334402	O,O-Diethyl S-carboethoxyethyl phosphorothioate
334402	Phosphorothioic acid, O,O-diethyl S-carboethoxyethyl ester
334402	Propoxon
334403	Azethion
334403	Mercaptoacetic acid, methyl ester, S-ester with O,O-diethyl phosphorothioate
334403	Methyl ((diethoxyphosphinyl)thio)acetate
334403	O,O-Diethyl S-carbomethoxymethyl phosphorothioate
334403	Phosphorothioic acid, O,O-diethyl S-carbomethoxymethyl ester
334404	Acetoxon
334404	Ethyl ((diethoxyphosphinyl)thio)acetate
334404	Mercaptoacetic acid, ethyl ester, S-ester with O,O-diethyl phosphorothioate
334404	O,O-Diethyl S-carboethoxymethyl phosphorothioate
334404	Phosphorothioic acid, O,O-diethyl S-carboethoxymethyl ester
335300	O,O-Diethyl S-(((2,5-dichlorophenyl)thio)methyl)phosphorodithioate
335300	Phenkapton
335300	Phosphorodithioic acid, S-(((2,5-dichlorophenyl)thio)methyl) O,O-diethyl ester
335300	S-(2,5-Dichlorophenyl)thiomethyl O,O-diethyl phosphorodithioate
335500	2-Pyrimidinethiol, 4,6-dimethyl-, S-ester with O,O-diethyl phosphorodithioate
335500	O,O-Diethyl S-(4,6-dimethyl-2-pyrimidinyl) phosphorodithioate
335500	Phosphorodithioic acid, S-(4,6-dimethyl-2-pyrimidinyl) O,O-diethyl ester
335500	R-3413
335500	S-(4,6-Dimethyl-2-pyrimidinyl) O,O-diethyl phosphorodithioate
335600	Use code no. 106301
338200	Diethylene glycol
338200	Ethanol, 2,2'-oxybis-
339800	2-(2,4,5-Trichlorophenoxy)propionic acid, monohydroxyaluminum salt
339800	Silvex, monohydroxyaluminum salt

339900	Use code no. 082577
340100	MC 474
340100	Mecarbam
340100	Murfotox
340100	O,O-Diethyl S-(((ethoxycarbonyl)methylcarbamoy)methyl) phosphorodithioate
340100	Pestan
340100	Phosphorodithioic acid, O,O-diethyl S-(((ethoxycarbonyl)methylcarbamoyl)methyl) ester
340100	S-(N-Ethoxycarbonyl-N-methylcarbamoylmethyl) O,O-diethyl phosphorodithioate
340200	Bay 23323
340200	Disulfoton sulfoxide
340200	Disyston S
340200	Disyston sulfoxide
340200	Ethylthiometon sulfoxide
340200	O,O-diethyl S-[2-(ethylsulfinyl)ethyl] phosphorodithioate
340200	O,O-Diethyl S-(2-(ethylsulfinyl)ethyl) phosphorodithioate
340200	Oxydisulfoton
340200	Phosphorodithioic acid, O,O-diethyl S-(2-(ethylsulfinyl)ethyl) ester
340201	Disulfoton dioxide
340201	Disulfoton sulfone
340201	Disyston sulfone
340201	O,O-diethyl S-[2-(ethylsulfonyl)ethyl]-phosphorodithioate
340201	O,O-Diethyl S-(2-ethylsulfonylethyl) phosphorodithioate
340201	Phosphorodithioic acid, O,O-diethyl S-(2-(ethylsulfonyl)ethyl) ester
340202	O,O-Diethyl S-ethylsulfonylmethyl thionophosphate
340202	Phorate sulfone
340202	Phosphorodithioic acid, O,O-diethyl S-?(ethylsulfonyl)methylUester
340203	CAS Reg. No. 2588-03-6
340203	Phorate sulfoxide
340203	Phosphorodithioic acid, O,O-diethyl S-?(ethylsulfinyl)methylU ester
340204	Counter sulfone
340204	Phosphorodithioic acid, S-{?(1,1-dimethylethyl)sulfonylUmethyl} O,O-diethyl ester
340204	Terbufos sulfone
340205	Phosphorodithioic acid, S-{?(1,1-dimethylethyl)sulfinylUmethyl} O,O-diethyl ester
340205	Phosphorodithioic acid, S-?(tert-butylsulfinyl)methylU O,O-diethyl ester
340205	Terbufos sulfoxide
342200	Ethoxylated linear sec-C12-15-alkyl sulfate
342200	Sodium alkyl* polyoxyethylene sulfate *(100% C12-C15)
343200	O,O-Diethyl O-(2-methyl-4-quinolinyl) phosphorothioate
343200	Phosphorothioic acid, O,O-diethyl O-(2-methyl-4-quinolinyl) ester
343200	Quinothion
344300	AC 18682
344300	Acetamide, N-isopropyl-2-mercapto-, S-ester with O,O-diethyl phosphorodithioate
344300	ENT 24,652
344300	Fac
344300	Fac 20
344300	Fostion
344300	Isopropyl((diethyldithio)phosphoryl)acetamide
344300	L 343

344300	N-Monoisopropylamide of O,O-diethyl(dithiophosphoryl)acetic acid
344300	Oleofac
344300	O,O-Diethyldithiophosphorylacetic acid, N-monoisopropylamide
344300	O,O-Diethyl phosphorodithioate, S-ester of N-isopropyl-2-mercaptoacetamide
344300	O,O-Diethyl S-(2-(1-methylethyl)amino-2-oxoethyl) phosphorodithioate
344300	O,O-Diethyl S-(N-isopropylcarbamoylmethyl) phosphorodithioate
344300	Phosphorodithioic acid, O,O-diethyl ester S-ester with N-isopropyl-2-mercaptoacetamide
344300	Phosphorodithioic acid, O,O-diethyl S-(2-((1-methylethyl)amino)-2-oxoethyl) ester
344300	Prothoate
344300	Telefos
344300	Trimethoate
344400	Athidathion
344400	GS 13006
344400	O,O-Diethyl phosphorodithioate, S-ester with 4-(mercaptomethyl)-2-methoxy-.delta.(superscript2)-1,3,4-thiadiazolin-5-one
344400	Phosphorodithioic acid, O,O-diethyl S-((5-methoxy-2-oxo-1,3,4-thiadiazol-3(2H)-yl)methyl) ester
344500	3,5-Diethylphenyl methylcarbamate
344500	Carbamic acid, methyl-, 3,5-diethylphenyl ester
344500	Fenethacarb
344600	1-Phenyl-1,2,4-triazolyl-3-(O,O-diethylthionophosphate)
344600	1-Phenyl-3-(O,O-diethylthionophosphoryl)-1,2,4-triazole
344600	HOE 002960
344600	HOE 2960 OJ
344600	Hostathion
344600	O,O-Diethyl O-(1-phenyl-1H-1,2,4-triazol-3-yl) phosphorothioate
344600	Phosphorothioic acid, O,O-diethyl O-(1-phenyl-1H-1,2,4-triazol-3-yl) ester
344600	Triazophos
345200	1-Cyclohexene-1-carboxylic acid, 2-(2,4-dihydroxyphenyl)-, .delta.-lactone, O-ester with O,O-diethyl phosphorothioate
345200	2-(2,4-Dihydroxyphenyl)-1-cyclohexene-1-carboxylic acid lactone O-ester of O,O-diethyl phosphorothioate
345200	Coumithioate
345200	Dithion
345200	Dition
345200	O,O-Diethyl O-(7,8,9,10-tetrahydro-6-oxo-6H-dibenzo(b,d)pyran-3-yl) phosphorothioate
345200	Phosphorothioic acid, O,O-diethyl O-(7,8,9,10-tetrahydro-6-oxo-6H-dibenzo(b,d)pyran-3-yl) ester
350100	Phosphorodithioic acid, O,O-diethyl S-((5-(1-methylethoxy)-2-oxo-1,3,4-thiadiazol-3(2H)-yl)methyl) ester
350100	Prothidathion
350100	S-((2,3-Dihydro-5-isopropoxy-2-oxo-1,3,4-thidiazol-3-yl)methyl) O,O-diethyl phosphorodithioate
351200	Oxamic acid, (5-bromo-1,6-dihydro-6-oxo-1-phenyl-4-pyradazinyl)-, monosodium salt
351200	Oxapyrazon(e)-sodium
351200	Sodium (5-bromo-1,6-dihydro-6-oxo-1-phenyl-4-pyridazinyl)oxamate
352400	1,2-Dihydro-3,6-pyridazinedione, sodium salt
352400	3,6-Pyridazinedione, 1,2-dihydro-, disodium salt
352400	6-Hydroxy-3(2H)-pyridazinone, sodium salt
353100	Use code no. 345200
353200	2,6-Diiodo-4-cyanophenol
353200	3,5-Diiodo-4-hydroxybenzonitrile
353200	4-Cyano-2,6-diiodophenol
353200	4-Hydroxy-3,5-diiodobenzonitrile
353200	Actril 3, component of (with 030501, 031401) (Herbicide)

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353200	Actril S, component of (with 035301, 031401, 030501) (Herbicide)
353200	Bantrol
353200	Benzonitrile, 4-hydroxy-3,5-diiodo-
353200	CA 69-15
353200	Certrol
353200	Iotril
353200	Ioxynil
353200	Mate
353200	M&B 8873
353200	Oxytril CM, component of (with Bromoxynil esters) (Herbicide)
353200	Totril
353200	Trevespan
353201	3,5-Diiodo-4-hydroxybenzonitrile, lithium salt
353201	Benzonitrile, 4-hydroxy-3,5-diiodo-, lithium salt
353201	Ioxynil lithium
353300	3,5-Diiodo-4-hydroxybenzonitrile, sodium salt
353300	Benzonitrile, 4-hydroxy-3,5-diiodo-, sodium salt
353300	Ioxynil sodium
353400	3,5-Diiodo-4-hydroxybenzonitrile, octanoyl ester
353400	3,5-Diiodo-4-n-octanoyloxybenzonitrile
353400	Benzonitrile, 4-hydroxy-3,5-diiodo-, ester with octanoic acid
353400	Ioxynil octanoate
353400	M&B 11641
353400	Octanoic acid, 4-cyano-2,6-diiodophenyl ester
355200	Acetic acid, chloro-, sodium salt
355200	Monoxone
355200	SMA
355200	SMCA
355200	Sodium chloroacetate
355200	Sodium monochloroacetate
355300	2-Propenoic acid, 3-chloro-, sodium salt, (Z)-
355300	Acrylic acid, 3-chloro-, sodium salt, (Z)-
355300	Sodium cis-chloroacrylate
355300	UC 20299
356100	Bis(1-methylethyl) phosphorofluoridate
356100	DFP
356100	Difluorophate
356100	Diisopropoxyphosphoryl fluoride
356100	Diisopropyl fluorophosphate
356100	Diisopropylfluorophosphoric acid ester
356100	Diisopropyl phosphofluoridate
356100	Dyflos
356100	Floropryl
356100	Fluophosphoric acid, diisopropyl ester
356100	Fluorodiisopropyl phosphate
356100	Fluostigmine
356100	Isofluorophate
356100	Isopropyl fluophosphate ((C3H7O)2FPO)

356100	Isopropyl phosphorofluoridate ((C3H7O)2FPO)
356100	Neoglaucit
356100	O,O-Diisopropyl fluorophosphate
356100	PF-3
356100	Phosphorofluoridic acid, bis(1-methylethyl) ester
356100	Phosphorofluoridic acid, diisopropyl ester
356100	T-1703
356100	TL 466
356200	3,5-Diisopropylphenyl methylcarbamate
356200	Carbamic acid, methyl-, 3,5-diisopropylphenyl ester
356200	Dip
356200	ENT 25,780
356200	Hooker 1422
356200	Hooker HRS-1422
356200	HRS 1422
356200	Phenol, 3,5-Bis(1-methylethyl)-, methylcarbamate
356300	Bis(monoisopropylamino)fluorophosphine oxide ((C3H7NH)2FPO)
356300	Fluorobis(isopropylamino)phosphine oxide
356300	Isopestox
356300	Mipafox
356300	N,N'-Diisopropyldiamidophosphoryl fluoride
356300	N,N'-Diisopropylphosphorodiamidic fluoride
356300	Pestox XV
356300	Phosphine oxide, fluoro-, bis(isopropylamino)-
356300	Phosphorodiamidic fluoride, N,N'-bis(1-methylethyl)-
356300	Phosphorodiamidic fluoride, N,N'-diisopropyl-
356300	Phosphorodi(isopropylamidic) fluoride
357200	Phenol, methyl-, sodium salt
357200	Sodium cresolate
359200	3(2H)-Pyridazinone, 4,5-dimethoxy-2-phenyl-
359200	4,5-Dimethoxy-2-phenyl-3(2H)-pyridazinone
359200	BAS 29095
359200	Dimidazon
359500	2-(2-(2-(N,N-Dimethylamino)ethoxy)ethoxy)bornane
359500	Ethanamine, N,N-dimethyl-2-(2-((1,7,7-trimethylbicyclo(2.2.1)hept-2-yl)oxy)ethoxy)-
359500	Ethylamine, N,N-dimethyl-, 2-(2-(2-bornyloxy)ethoxy)-
359600	4-Thiocyano-N,N-dimethylaniline
359600	Aniline, N,N,-dimethyl-p-thiocyanato-
359600	Defoliant 2929 RP
359600	Dimethylaminorhodanbenzol
359600	p-(Dimethylamino)phenylthiocyanate
359600	p-(Dimethylamino)thiocyanobenzene
359600	p-N,N-Dimethylaminothiocyanobenzene
359600	RP 2929
359600	Thiocyanic acid, p-dimethylaminophenyl ester
359700	3-Methyl-4-dimethylaminomethyleneiminophenyl N-methylcarbamate
359700	4-(((Dimethylamino)methylene)amino)-m-tolyl methylcarbamate
359700	Carbamic acid, methyl-, 4-(((dimethylamino)methylene)amino)-m-tolyl ester

359700	Carbamic acid, methyl-, ester with N'-(4-hydroxy-o-tolyl)-N,N-dimethylformamidine
359700	Formparanate
359700	Methanimidamide, N,N-dimethyl-N'-(2-methyl-4-((methylamino)carbonyl)oxy)phenyl)-
361200	5-Pyrimidinemethanol, .alpha.-(2,4-dichlorophenyl)-.alpha.-phenyl-
361200	alpha-(2,4-Dichlorophenyl)-alpha-phenyl-5-pyrimidinemethanol
361200	EL 273
361200	Triarimol
362200	ENT 25,554-X
362200	G 30494
362200	Geigy 30494
362200	Methanethiol, ((2,5-dichlorophenyl)thio)-, S-ester with O,O-dimethyl phosphorodithioate
362200	Methyl phencapton
362200	Methyl phenkapton
362200	O,O-Dimethyl S-(((2,5-dichlorophenyl)thio)methyl) phosphorodithioate
362200	Phosphorodithioic acid, S-(((2,5-dichlorophenyl)thio)methyl) O,O-dimethyl ester
363200	Use code no. 106401
364200	Di(methoxythiocarbonyl) disulfide
364200	Dimethyl dixanthogen
364200	Dimethyl xanthic disulfide
364200	Dimexan
364200	Dimexano
364200	Formic acid, dithiobis(thio-, O,O-dimethyl ester
364200	O,O-Dimethyl dithiobis(thioformate)
364200	Thioperoxydicarbonic acid (((HO)C(S))2S2), dimethyl ester
364200	Tridex
364200	tri-PE
364300	2,4-Dimethyl-1,3-dithiolane-2-carboxaldehyde O-(methylcarbamoyl)oxime
364300	2,4-Dimethyl-2-formyl-1,3-dithiolane oxime methylcarbamate
364300	Tirpate
365200	ENT 25765
365200	N-3051
365200	Phosphonodithioic acid, ethyl-, S-((1,1-dimethylethyl)phenyl) O-ethyl ester
365200	S-(4-(1,1-Dimethylethyl)phenyl) O-ethyl ethylphosphonodithioate
365200	S-(p-tert-Butylphenyl) O-ethyl ethylphosphonodithioate
365300	Armeen DM 12D caprylate
365300	Chem-Shear
365300	N,N-Dimethyldodecylamine caprylate
365300	N,N-Dimethyldodecylamine octanoate
365300	N,N-Dimethyldodecylammonium caprylate
365300	N,N-Dimethyldodecylammonium octanoate
365300	Octanoic acid, compd. with N,N-dimethyl-1-dodecanamine (1:1)
366100	Use code no. 058704
366200	DMF
366200	Formamide, N,N-dimethyl-
366200	N,N-Dimethylformamide
366400	Acetamide, N-formyl-2-mercapto-N-methyl, S-ester with O,O-dimethylphosphorodithioate
366400	Aflix
366400	Anthio

366400	CP 53926
366400	Formothion
366400	J 38
366400	OMS 968
366400	O,O-Dimethyl dithiophosphorylacetic acid N-methyl-N-formylamide
366400	O,O-Dimethyl phosphorodithioate N-formyl-2-mercapto-N-methyl-acetamide S-ester
366400	O,O-Dimethyl-S-(3-methyl-2,4-dioxo-3-aza-butyl)-dithiophosfaat
366400	O,O-Dimethyl-S-(3-methyl-2,4-dioxo-3-aza-butyl)-dithiophosphat
366400	O,O-Dimethyl-S-(N-formyl-N-methylcarbamoylmethyl)phosphorodithioate
366400	O,O-Dimethyl-S-(N-methyl-N-formylcarbamoylmethyl)phosphorodithioate
366400	O,O-Dimethyl-S-(N-methyl-N-formylcarbamoylmethyl)phosphorothiolothioate
366400	P 1
366400	Phosphorodithioic acid, O,O-dimethyl ester, S-ester with N-formyl-2-mercapto-N-methylacetamide
366400	Phosphorodithioic acid, S-?2-(formylmethylamino)-2-oxoethyl O,O-dimethyl ester
366400	S-(2-(Formylmethylamino)-2-oxoethyl) O,O-dimethyl phosphorodithioate
366400	S 6900
366400	SAN 244 I
366400	SAN 6913 I
366400	SAN 7107 I
366400	S-(N-Formyl-N-methylcarbamoylmethyl) dimethylphosphorothiolothionate
366400	S-(N-Formyl-N-methylcarbamoylmethyl) O,O-dimethyl phosphorodithioate
366400	Toprose
366400	VEL 4284
368200	Dimethyl 2-(methoxymethylcarbamoyl)-1-methylvinyl phosphate, cis isomer
368200	Methocrotophos
368200	Phosphoric acid, 3-((methoxymethyl)amino)-1-methyl-3-oxo-1-propenyl dimethyl ester, (Z)-
369100	Demephion-O
369100	O,O-Dimethyl O-(2-(methylthio)ethyl) phosphorothioate
369100	Phosphorothioic acid, O,O-dimethyl O-(2-(methylthio)ethyl) ester
369200	Demephion-S
369200	Isotinox
369200	O,O-Dimethyl S-(2-(methylthio)ethyl) phosphorothioate
369200	Phosphorothioic acid, O,O-dimethyl S-(2-(methylthio)ethyl) ester
370100	4-Methylthiophenyl dimethyl phosphate
370100	Allied GC-6506
370100	Dimethyl 4-(methylthio)phenyl phosphate
370100	Dimethyl p-(methylthio)phenyl phosphate
370100	ENT 25,734
370100	Fenthion oxon
370100	GC-6506
370100	HA-1200
370100	O,O-Dimethyl-O-(4-methylmercaptophenyl) phosphate
370100	O-Six
370100	Phosphoric acid, dimethyl-, 4-(methylthio)phenyl ester
371100	Ekatin M
371100	Morpholine, 4-(mercaptoacetyl)-, S-ester with O,O-dimethyl phosphorodithioate
371100	Morphothion
371100	Morphotox

371100	O,O-Dimethyl S-(carbonylmethylmorpholino) phosphorodithioate
371100	O,O-Dimethyl S-((morpholinocarbonyl)methyl) phosphorodithioate
371100	Phosphorodithioic acid, O,O-dimethyl S-?2-(4-morpholinyl)-2-oxoethyl ester
371200	1,2-Dimethyl-5-nitroimidazole
371200	1H-Imidazole, 1,2-dimethyl-5-nitro-
371200	Dimetridazole
373100	Use code no. 105901
373501	1-[(E,E)-2,4-Decadienoyl]pyrrolidine
373501	2,4-Decadien-1-one, 1-(1-pyrrolidinyl)-, (2E,4E)-
373501	2,4-(E,E)-Decadienoylpyrrolidide
373501	(E,E)-1-(1-oxo-2,4-decadienyl) pyrrolidine
373501	Pyrrolidine, 1-(1-oxo-2,4-decadienyl)-, (E,E)-
373501	Pyrrolidine, 1-[(2E,4E)-1-oxo-2,4-decadienyl]-
373501	Sarmentine
374100	2,6-Piperidinedione, 4-(2-(3,5-dimethyl-2-oxocyclohexylidene)methyl)-, (3S-trans)-
374100	3-(2-(3,5-Dimethyl-2-oxocyclohexylidene)ethyl)glutarimide
374100	Anhydroactidione
374100	Anhydrocycloheximide
374100	Glutarimide, 3-(2-(3,5-dimethyl-2-oxocyclohexylidene)ethyl)-, (-)-
374100	U-7440
374200	2,6-Piperidinedione, 4-(2-(3,5-dimethyl-2-oxocyclohexyl)-2-oxoethyl)-, (1S-(1.alpha.,3.alpha.,5.beta.))-
374200	3-(((3,5-Dimethylcyclohexyl)carbonyl)methyl)glutarimide
374200	Dehydroacti-dione
374200	Dehydrocycloheximide
374200	U-7656
374300	2,6-Piperidinedione, 3-(2-hydroxy-2-(2-hydroxy-3,5-dimethylcyclohexyl)ethyl)-
374300	3-(2-Hydroxy-2-(2-hydroxy-3,5-dimethylcyclohexyl)ethyl)glutarimide
374300	Dihydroacti-dione
374300	Dihydrocycloheximide
374300	U-7439
374350	1-Aminopropane-1,3-dicarboxylic acid
374350	2-Aminoglutaric acid
374350	.alpha.-Aminoglutaric acid
374350	L-.alpha.-Aminoglutaric acid
374350	L-Glutamic acid
374350	Pentanedioic acid, 2-amino-, (S)-
374350	(S)-2-Aminopentanedioic acid
374350	(S)-Glutamic acid
374400	3-(2-(3,5-Dimethyl-2-oxocyclohexylidene)ethyl)glutaric acid, disodium salt
374400	Disodium 3-(3,5-dimethyl-2-oxocyclohexylidene)ethyl)glutarate
374400	Pentanedioic acid, 3-(2-(3,5-dimethyl-2-oxocyclohexylidene)ethyl)-, disodium salt
374400	U-39844-E
374500	3-(Formylmethyl)glutarimide
374500	3-Piperidineacetaldehyde, 2,6-dioxo-
374500	U-13143
374600	2,4-Dimethylcyclohexanone
374600	Cyclohexanone, 2,4-dimethyl-
374600	U-38625

374700	2,6-Piperidinedione, 4-(2-(3,5-dimethyl-2-oxocyclohexyl)-2-hydroxyethyl)-, (1R-(1.alpha.(R*),3.alpha.,5.alpha.))-
374700	(+)-3-(2-(3,5-Dimethyl-2-oxocyclohexyl)-2-hydroxyethyl)glutarimide
374700	Acti-dione Stereoisomer
374700	Glutarimide, 3-(2-(3,5-dimethyl-2-oxocyclohexyl)-2-hydroxyethyl)-, (+)-
374700	Isocycloheximide
374700	U 7193
375300	1-(cis-2,5-Dimethylpyrrolidinyl)carboxanalide
375300	1-Pyrrolidinecarboxamide, 2,5-dimethyl-N-phenyl-, cis-
375300	cis-2,5-Dimethyl-1-pyrrolidinecarboxanalide
375300	Cisanilide
375300	DS 5328
375300	Rowtate
379100	O,O-Dimethyl phosphorodithioate, S-ester with 2-mercapto-N-(methoxymethyl)acetamide
379100	O,O-Dimethyl S-(N-methoxymethyl)carbamoylmethyl phosphorodithioate
379100	Phosphorodithioic acid, S-(2-((methoxymethyl)amino)-2-oxoethyl) O,O-dimethyl ester
379100	Sophamide
379200	Kilval
379200	O,O-Dimethyl phosphorothioate, S-ester with 2-((2-mercaptoethyl)thio)-N-methylpropionamide
379200	O,O-Dimethyl S-(2-((1-methylcarbamoyl)ethyl)thio)ethyl) phosphorothioate
379200	Phosphorothioic acid, O,O-dimethyl S-(2-((1-methyl-2-(methylamino)-2-oxoethyl)thio)ethyl) ester
379200	RP 9895
379200	Trucidor
379200	Vamidoate
379200	Vamidothion
380200	Use code no. 080815
381200	O,O-Dimethyl O-2-quinoxalinyl phosphorothioate
381200	O,O-Dimethyl O-quinoxalin-2-yl thionophosphate
381200	Phosphorothioic acid, O,O-dimethyl O-2-quinoxalinyl ester
381200	Quinalphos-methyl
381400	Bayer 77049
381400	Bayrusil
381400	Diethquinalphion
381400	Ekalux
381400	ENT 27394
381400	O,O-Diethyl O-2-quinoxalinyl phosphorothioate
381400	O,O-Diethyl O-(2-quinoxalyl) phosphorothioate
381400	O,O-Diethyl O-quinoxalin-2-yl thionophosphate
381400	O,O-Diethyl O-(quinoxalin-2-yl) thiophosphate
381400	Phosphorothioic acid, O,O-diethyl O-(2-quinoxalinyl) ester
381400	Quinalphos
381400	SAN 6538 I
381400	SAN 6626 I
381400	SRA 7312
381400	WIE OBEN
382400	1,1-Dimethyl-3-(m-(1,1,2,2-tetrafluoroethoxy)phenyl)urea
382400	HOE 2991
382400	N,N-Dimethyl-N'-(3-(1,1,2,2-tetrafluoroethoxy)phenyl)urea
382400	Tetrafluoron

382400	Tomilon
382400	Urea, N,N-dimethyl-N'-(3-(1,1,2,2-tetrafluoroethoxy)phenyl)-
383100	1,1-Dimethyl-2-thio-3-m-tolylurea
383100	1,1-Dimethyl-3-(3-methylphenyl)thiourea
383100	Methiuron
383100	N,N-Dimethyl-N'-m-tolylthiourea
383100	Thiourea, N,N-dimethyl-N'-(3-methylphenyl)-
386300	Use code no. 035510
387100	Use code no. 114001
387200	1,3,4-Thiadiazole-2-sulfonamide, 5-((dimethylamino)carbonyl)methylamino)-N,N-dimethyl-
387200	1-(5-(Dimethylsulfamoyl)-1,3,4-thiadiazol-2-yl)-1,3,3-trimethylurea
387200	2-(1,3,3-Trimethylureido)-1,3,4-thiadiazole-5-N,N-dimethylsulfonamide
387200	GCP-1890
387200	N,N-Dimethyl-5-(1,3,3-trimethylureido)-1,3,4-thiadiazole-2-sulfonamide
387200	S-21890
387200	Urea, N,N-dimethyl-N'-methyl-N'-(5-(dimethylsulfamoyl)-1,3,4-thiadiazol-2-yl)-
390300	Aseptolan Soluble
390300	Benzamide, 2-hydroxy-N-phenyl-, monosodium salt
390300	Salicylanilide, monosodium salt
390300	Sodium salicylanilide
391200	Use code no. 110201
391300	2-Cyclohexyl-4,6-dinitrophenol, 2-((2-aminoethyl)amino)ethanol salt
391300	4,6-Dinitro-2-cyclohexylphenol, 2-((2-aminoethyl)amino)ethanol salt
391300	4,6-Dinitro-2-cyclohexylphenol, N-(2-hydroxyethyl)ethylenediamine salt
391300	Phenol, 2-cyclohexyl-4,6-dinitro-, compd. with 2-((2-aminoethyl)amino)ethanol (1:1)
391400	2,6-Dinitro-N,N-dipropyl-p-toluidine
391400	Benzenamine, 4-methyl-2,6-dinitro-N,N-dipropyl-
391400	Dipropalin
391500	4,6-Dinitro-2-cyclohexylphenol, triethanolamine salt
391500	Phenol, 2-cyclohexyl-4,6-dinitro-, compd. with 2,2',2"-nitrilotris(ethanol) (1:1)
392100	2-(1,3-Dioxolan-2-yl)phenyl-N-methylcarbamate
392100	C 8353
392100	Carbamic acid, methyl-, o-(1,3-dioxolan-2-yl)phenyl ester
392100	Dioxacarb
392100	DuPont 1519
392100	Elocron
392100	Famid
392100	MCDP
392100	o-(1,3-Dioxolan-2-yl)phenyl methylcarbamate
392100	Phenol, 2-(1,3-dioxolan-2-yl)-, methylcarbamate
392110	2-(4,5-Dimethyl-1,3-dioxolan-2-yl)phenyl-N-methylcarbamate
392110	C 10015
392110	Carbamic acid, methyl-, o-(4,5-dimethyl-1,3-dioxolan-2-yl)phenyl ester
392110	o-(4,5-Dimethyl-1,3-dioxolan-2-yl)phenyl methylcarbamate
392110	Phenol, 2-(4,5-dimethyl-1,3-dioxolan-2-yl)-, methylcarbamate
392110	Saprecon C
392200	2,4-Dinitrophenyl 2,4-dinitro-6-sec-butylphenyl carbonate
392200	B 377

392200	Carbonic acid, 2,4-dinitrophenyl 2-(1-methylpropyl)-4,6-dinitrophenyl ester
392200	Carbonic acid, 2-sec-butyl-4,6-dinitrophenyl 2,4-dinitrophenyl ester
392200	Carbonic acid, 6-sec-butylbis(2,4-dinitrophenyl) ester
392200	Dinofenate
392200	Tribonate (Herbicide)
392201	BYI 8330
392201	Carbonic acid, cis-3-(2,5-dimethylphenyl)-8-methoxy-2-oxo-1-azaspiro[4.5]dec-3-en-4-yl ethyl ester
392201	Spirotetramat
392300	2,4-Dinitrophenyl n-pentyl sulfone
392300	Benzene, 2,4-dinitro-1-(pentylsulfonyl)-
392300	Sultropen
392300	Sultropene
392400	2,4-Dinitro-1-thiocyanobenzene
392400	2,4-Dinitrophenyl thiocyanate
392400	Nirit
392400	Thiocyanic acid, 2,4-dinitrophenyl ester
393100	Use code no. 392100
398200	Ethanol, 2-(2,4,5-trichlorophenoxy)-, hydrogen sulfate, sodium salt
398200	Natrin
398200	Sodium 2-(2,4,5-trichlorophenoxy)ethyl sulfate
398200	Sodium 2,4,5-trichlorophenoxyethyl sulfate
399500	Benzene, 1,1'-sulfonylbis-
399500	Diphenyl sulfone
400000	9-Pentacosene (CA Index name)
400001	Pentacosane (CA Index name)
400002	11-Methyl-n-pentacosane
400002	11-Methylpentacosane
400002	Pentacosane, 11-methyl- (CA Index name)
400003	5-Methyl-n-pentacosane
400003	5-Methylpentacosane
400003	Pentacosane, 5-methyl- (CA Index name)
400004	Hexacosane (CA Index name)
400004	n-Hexacosane
400005	Penta-termanone
401200	(2-((4-Methoxyphenyl)methoxy)-N,N-dipropylacetamide
401200	Acetamide, 2-((4-methoxyphenyl)methoxy)-N,N-dipropyl-
401200	Acetamide, 2-((p-methoxybenzyl)oxy)-N,N-dipropyl-
401200	N,N-Dipropyl-2-((p-methoxybenzyl)oxy)acetamide
402400	6,7-Dihydrodipyrido(1,2-a:2',1'-c)pyrazinediium bistribromide
402400	Diquat bistribromide
402400	Terr-O-Pik 506
408200	2-Methoxy-3,6-dichlorobenzoic acid methyl ester
408200	B 60CS16
408200	Banvel 60CS16
408200	Benzoic acid, 3,6-dichloro-2-methoxy-, methyl ester
408200	Dicamba methyl ester
408200	Disugran
408200	Methyl 2-methoxy-3,6-dichlorobenzoate

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408200	Methyl 3,6-dichloro-2-methoxybenzoate
408200	Methyl 3,6-dichloro-o-anisate
408200	o-Anisic acid, 3,6-dichloro-, methyl ester
408200	Racuza
408300	Azithiram
408300	Dithiobis(thioformic acid) bis(2,2-dimethylhydrazide)
408300	N,N'-Bis(dimethylamino)thiuram disulfide
408300	PP 447
408300	Thioperoxydicarbonic dihydrazide ((H2NNH)C(S))2S2), 2,2,2',2'-tetramethyl-
413200	Benzenesulfonic acid, dodecyl-, compd. with iodine
413200	Dodecylbenzenesulfonic acid-iodine complex
413300	Dodecin
413300	Dodicine (France)
413300	Glycine, N-(2-((2-(dodecylamino)ethyl)amino)ethyl)-
413300	N-(2-((2-(Dodecylamino)ethyl)amino)ethyl)glycine
413400	Benzamorf
413400	Benzenesulfonic acid, dodecyl-, compd. with morpholine (1:1)
413400	Dodecylbenzenesulfonic acid, morpholine salt
413400	Morpholine, dodecylbenzenesulfonate
417300	CP 67573
417300	Glycine, N-(phosphonomethyl)-
417300	Glyphosate
417300	N-(Phosphonomethyl)glycine
421200	7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acif, dihydroxyaluminum salt
421200	Endothall, dihydroxyaluminum salt
421300	Use code no. 080814
421400	Use code no. 038907
422100	5-Methoxy-2-(dimethoxyphosphinylthiomethyl)pyrone-4
422100	AC 18737
422100	Acetamide, 2-mercapto-N-methyl-, S-ester with O,O-dimethyl phosphorothioate
422100	Endocid
422100	Endocide
422100	Endothion
422100	NIA 5767
422100	Niagara 5767
422100	O,O-Dimethyl phosphorothioate S-ester with 2-(mercaptomethyl)-5-methoxy-4H-pyran-4-one
422100	O,O-Dimethyl-S-(5-methoxypyronyl-2-methyl)thiophosphate
422100	Phosphate 100
422100	Phosphopyron
422100	Phosphorothioic acid, O,O-dimethyl ester, S-ester with 2-(mercaptomethyl)-5-methoxy-4H-pyran-4-one
422100	Phosphorothioic acid, S-?(5-methoxy-4-oxo-4H-pyran-2-yl)methyl O,O-dimethyl ester
422100	S-((5-Methoxy-4H-pyrone-2-yl)-methyl)-O,O-dimethyl-monothiofosfaat
422100	S-((5-Methoxy-4-oxo-4H-pyran-2-yl)methyl) O,O-dimethyl phosphorothioate
422100	S-5-Methoxy-4-oxopyran-2-ylmethyl dimethyl phosphorothioate
422100	S-(5-Methoxy-4-pyron-2-ylmethyl)dimethyl phosphorothioate
422100	S-((5-Methoxy-4-pyron-2-yl)methyl)-O,O-dimethyl-monothiophosphat
422100	S-(5-Methoxy-4-(pyron-2ylmethyl) O,O-dimethyl phosphorothioate
422100	Thiophosphate de O,O-dimethyle et de S-((5-methoxy-4-pyronyl)-methyle

424200	Use code no. 114301
424300	Use code no. 209100
424400	Use code no. 209200
425300	CGA-22911
425300	Ethanedial, dioxime
425300	PIK-off
427200	Use code no. 110601
427300	Use code no. 110601
427400	ENT 27238
427400	Geigy 12968
427400	Geigy GS-12968
427400	GS 12968
427400	Lythidathion
427400	OMS 958
427400	O,O-Dimethyl-S-(5-ethoxy-1,3,4-thiadiazol-2(3H)-onyl-(3)-methyl)dithiophosphate
427400	O,O-Dimethyl-S-(5-ethoxy-1,3,4-thiadiazol-2(3H)-onyl-(3)-methyl)phosphorodithioate
427400	O,O-Dimethyl-S-(5-ethoxy-1,3,4-thiadiazolinyl-3-methyl)dithiophosphate
427400	Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 2-ethoxy-4-(mercaptomethyl)-delta(sup 2)-1,3,4-thiadiazolin-5-one (Note: delta(sup 2) = delta superscript 2)
427400	Phosphorodithioic acid, S-?(5-ethoxy-2-oxo-1,3,4-thiadiazol-3(2H)-yl)methyl O,O-dimethyl ester
427400	S-((5-Ethoxy-2,3-dihydro-2-oxo-1,3,4-thiadiazol-3-yl)methyl) O,O-dimethyl phosphorodithioate
427500	Ekamet
427500	Ekamet G
427500	Ekamet ULV
427500	Etrimfos
427500	Etrimphos
427500	O-(6-Ethoxy-2-ethyl-4-pyrimidinyl) O,O-dimethyl phosphorothioate
427500	O,O-Dimethyl-O-(2-ethyl-4-ethoxy-pyrimidinyl-6)-thionophosphate
427500	Phosphorothioic acid, O-(6-ethoxy-2-ethyl-4-pyrimidinyl) O,O-dimethyl ester
427500	Phosphorothioic acid, O,O-dimethyl O-(6-ethoxy-2-ethyl-4-pyrimidinyl) ester
427500	SAN 197
427500	Sandoz 197
427500	SAN I-197
427500	Satisfar
427600	2-(Ethoxymethyl)-4,6-dinitrophenol
427600	alpha-Ethoxy-4,6-dinitro-o-cresol
427600	Etinofen
427600	Phenol, 2-(ethoxymethyl)-4,6-dinitro-
427700	(3-Ethoxypropyl)mercury bromide
427700	Aagrano
427700	Mercury, bromo(3-ethoxypropyl-C,O)-
427800	3-Ethoxypropyl ester of oleic acid
427800	9-Octadecenoic acid (Z)-, 3-ethoxypropyl ester
430100	3,3',4',5-Tetrachloro-2-(N-methylmethanesulfonamide)benzanilide
430100	Benzamide, 3,5-dichloro-N-(3,4-dichlorophenyl)-2-(methyl(methylsulfonyl)amino)-
430100	Benzanilide, 3,3',4',5-tetrachloro-2-(N-methylmethanesulfonamido)-
431200	AC 18706
431200	CL 18706
431200	Dimethoate-ethyl

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431200	EI 18706
431200	ENT 25,025
431200	Ethoate-methyl
431200	Fitios B77
431200	N-Ethylamide of O,O-dimethyl dithiophosphorylacetic acid
431200	N-Monoethylamide of O,O-dimethyl dithiophosphorylacetic acid
431200	O,O-Dimethyl S-(N-ethylcarbamoylmethyl)dithiophosphate
431200	Phosphorodithioic acid, O,O-dimethyl ester, S-ester with N-ethyl-2-mercaptoacetamide
431200	Phosphorodithioic acid, S-(2-(ethylamino)-2-oxoethyl) O,O-dimethyl ester
431200	S-((Ethylcarbamoyl)methyl) O,O-dimethyl phosphorodithioate
431200	Vel 88
431300	Use code no. 288500
431400	Benzoylprop ethyl
431400	DL-Alanine, N-benzoyl-N-(3,4-dichlorophenyl)-, ethyl ester
431400	Enaven
431400	Ethyl ester of N-benzoyl)-N-(3,4-dichlorophenyl)alanine
431400	Ethyl N-benzoyl-N-(3,4-dichlorophenyl)-2-aminopropionate
431400	FX 2182
431400	SD 30053
431400	Suffix
431400	WL 17731
431500	2-Methyl-4-chlorophenoxymonothioacetic acid S-ethyl ester
431500	Ethanethioacetic acid, (4-chloro-2-methylphenoxy)-, S-ethyl ester
431500	Kerbit
431500	MCPA thioethyl
431500	Phenothiol
431500	S-Ethyl (4-chloro-2-methylphenoxy)ethanethioate
431500	S-Ethyl ((4-chloro-o-tolyl)oxy)thioacetate
431500	Tripion CB
431600	1-Butanol, 2-ethyl-
431600	2-Ethyl-1-butanol
431602	1-Butanol, 2-methyl-
431602	2-methyl-1-butanol
431602	2-methylbutyl alcohol
431602	Sec-butylcarbinol
431700	2-Ethylbutyric acid
431700	Butanoic acid, 2-ethyl-
432500	5,6,7,8-Tetrachloroquinoxaline
432500	Chloroquinox
432500	Lucel
432500	Quinoxaline, 5,6,7,8-tetrachloro-
434300	Edifenphos
434300	Hinosan
434300	Phosphorodithioic acid, O-ethyl S,S-diphenyl ester
435200	Polyoxyethylene tetradecylphenol
435200	Tetradecylphenoxypolyethoxyethanol
436200	2,3,10,11-Tetrathia-5,8-diazadodecanedithioamide, N,N,N',N'-tetramethyl-4,9-dithioxo-
436200	N,N'-Ethylenebis(N,N'-dimethylthiuram)disulfide

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436200	Tecoram
436200	Tecorame
437200	1,2-Ethanediamine, dihydroiodide
437200	Ethylenediamine dihydroiodide
438200	Use code no. 046923
441200	1-Naphthalenol, 5,6,7,8-tetrahydro-, methylcarbamate
441200	5,6,7,8-Tetrahydro-1-naphthyl methylcarbamate
441200	Carbamic acid, methyl-, 5,6,7,8-tetrahydro-1-napthyl ester
441200	UC-8454
441300	2H-1,3-Thiazine, tetrahydro-2-(nitromethylene)-
441300	A0-159
441300	SD 35651
441300	Tetrahydro-2-(nitromethylene)-2H-1,3-thiazine
442200	Acenaphthene
442200	Acenaphthylene, 1,2-dihydro-
442200	peri-Ethylenenaphthalene
442300	Bis(dimethylamino)azidophosphine oxide
442300	Mazidox
442300	Phosphorodiamidic azide, tetramethyl-
442300	Tetramethylphosphorodiamidic azide
443100	Bis(dimethylamino)fluorophosphine oxide
443100	Dimefox
443100	Hanane
443100	Pestox XIV
443100	Phosphorodiamidic fluoride, tetramethyl-
443100	Terra-Sytam
443100	Tetramethylphosphorodiamidic fluoride
444100	3-Qinolinecarboxylic acid, 4-hydroxy-6,7-diisobutoxy-, ethyl ester
444100	3-Quinolinecarboxylic acid, 4-hydroxy-6,7-bis(2-methylpropyl)-, ethyl ester
444100	Bonaid
444100	Buquinolate
444100	Butoril
444100	Ethyl 4-hydroxy-6,7-diisobutoxy-3-quinolinecarboxylate
444100	Ethyl 6,7-diisobutoxy-4-hydroxyquinoline-3-carboxylate
445200	2-Ethylhexanoic acid
445200	Hexanoic acid, 2-ethyl-
446200	Ethyl hydrogen 1-propylphosphonate
446200	Ethyl propylphosphonate
446200	NIA 10637
446200	Niagara 10637
446200	Phosphonic acid, propyl-, ethyl hydrogen ester
446200	Phosphonic acid, propyl-, monoethyl ester
447300	Ethylmercury bromide
447400	3-((Ethoxycarbonyl)amino)phenyl 3-methylphenylcarbamate
447400	Carbamic acid, (3-methylphenyl)-, 3-((ethoxycarbonyl)amino)phenyl ester
447400	Ethyl m-hydroxycarbanilate m-methylcarbanilate
447400	Phenmedipham-ethyl
447500	2-(O,O-Diethylthionophosphonyl)-S-methyl-6-carbethoxy-pyrazolo-(1,5a)-pyrimidine

447500	Afugan
447500	Curamil
447500	Ethyl-2-((diethoxyphosphinothioyl)oxy)-5-methyl pyrazolo-(1,5a)-pyrimid ine-6-carboxylate
447500	HOE 2873
447500	Missile
447500	O,O-Diethyl-O-(5-methyl-6-ethoxycarbonylpryazolo-(1,5a)-pyrimid-2-yl)thionophosphate
447500	Pyrazolo(1,5-a)pyrimidine-6-carboxylic acid, 2-((diethoxyphosphinothioyl)oxy)-5-methyl-, ethyl ester
447500	Pyrazophos
447500	W 11099
447509	1H-Pyrazolo{3,4-d}pyrimidine-4,6(5H,7H)-dione
447509	4,6-Dihydroxypyrazolo{3,4-d}pyrimidine
447509	Oxypurinol
447700	2-Oxa-4-thia-7-aza-3-phosphaoctan-8-oic acid, 3-methoxy-, ethyl ester, 3-sulfide
447700	Carbamic acid, (2-mercaptoethyl)-, ethyl ester, S-ester with O,O-dimethyl phosphorodithioate
447700	Carbamic acid, N-(2-(O,O-dimethyl phosphorodithioyl)ethyl)-, ethyl ester
447700	ENT 25,801
447700	Ethyl (2-mercaptoethyl)carbamate, S-ester of O,O-dimethyl phosphorodithioate
447700	Ethyl-N-(2-(O,O-dimethyl phosphorodithioyl)ethyl)carbamate
447700	Phosphorodithioic acid, O,O-dimethyl ester, S-ester with ethyl (2-mercaptoethyl)carbamate
447700	R-3422
447700	R 3422 S
447700	S-(O,O-Dimethyl phosphorodithioate) of N-(2-mercaptoethyl)ethylcarbamate
447700	Stauffer r-3422-D
453100	1,3-Dioxane, 2-ethyl-5-methyl-5-((2-methylphenyl)methoxy)-, cis-
453100	cis-2-Ethyl-5-methyl-5-((2-methylphenyl)methoxy-1,3-dioxane
453100	FMC 25213
453100	R-2-Ethyl-5-methyl-c-5-(2-methylbenzyloxy)-1,3-dioxane
453200	Use code no. 229200
453400	Use code no. 109201
454200	Bay 38156
454200	ENT-25713
454200	N-2788
454200	O-Ethyl S-(4-methylphenyl) ethyldithiophosphonate
454200	O-Ethyl S-(4-methylphenyl) ethylphosphonodithioate
454200	O-Ethyl S-p-tolyl ethyldithiophosphonate
454200	O-Ethyl S-(p-tolyl) ethylphosphonodithioate
454200	Phosphonodithioic acid, ethyl-, O-ethyl S-(4-methylphenyl) ester
454200	Phosphonodithioic acid, ethyl-, O-ethyl S-p-tolyl ester
454200	p-Toluenethiol, S-ester with O-ethyl ethylphosphonodithioate
454200	S 4706
454200	Stauffer N-2788
454300	Use code no. 108501
454500	O-Ethyl O-(8-quinolinyl) phenylphosphonothioate
454500	Phosphonothioic acid, phenyl-, O-ethyl O-(8-quinolinyl) ester
454500	Qunitofos
456200	Agritox
456200	Bay 37289
456200	O-Ethyl O-(2,4,5-trichlorophenyl) ethylphosphonothioate

456200	Phosphonothioic acid, ethyl-, O-ethyl O-(2,4,5-trichlorophenyl) ester
456200	Trichloronat
456300	2-Ethylthioethyl O,O-dimethyl phosphorodithioate
456300	Bay 23129
456300	Compound M-81
456300	Dithiometon
456300	Ekatin
456300	Ekatin-25
456300	Ekatin Aerosol
456300	Ekatin ULV
456300	Ethanethiol, 2-(ethylthio)-, S-ester with O,O-dimethyl phosphorodithioate
456300	Intrathion
456300	Luxistelm
456300	M 81
456300	O,O-Dimethyl-S-(2-ethylmercaptoethyl) dithiophosphate
456300	Phosphorodithioic acid, S-(2-(ethylthio)ethyl)-, O,O-dimethyl ester-
456300	S-(2-(Ethylthio)ethyl) O,O-dimethyl phosphorodithioate
456300	SAN 230
456300	Thiometon
456500	2-Norbornanecarbonitrile, 5-chloro-6-oxo-, O-(methylcarbamoyl)oxime, (E)-endo-3,exo-5-
456500	Bicyclo(2.2.1)heptane-2-carbonitrile, 5-chloro-6-((((methylamino)carbonyl)oxy)imino)-, (1S-(1.alpha.,2.beta.,4.alpha.,5.alpha.,6E))-
456500	endo-3-Chloro-exo-6-cyano-2-norbornanone O-(methylcarbamoyl)oxime
456500	Tranid (acaricide)
456500	UC 20047
456500	UC 20047A
458100	2-Methylbenzanilide
458100	2-Methylbenzoanilide
458100	2-Methylbenzoic acid anilide
458100	2-Methyl-N-phenylbenzamide
458100	BAS-3050
458100	BAS 3050F
458100	Benzamide, 2-methyl-N-phenyl-
458100	F 368
458100	Mebenil
458100	o-Toluanilide
459100	Ferric nitroso dimethyl dithiocarbamate
459100	Iron, tris(dimethylcarbamodithioato-S,S')nitrosyl-
459200	Use code no. 128828
459300	Agrosan GN
459300	Mercury, (acetato-O)(methylphenyl)-
459300	Mercury, (acetato)tolyl-
459300	Tolylmercuric acetate
459400	alpha,alpha-Dithiol bis(O,O-dimethyl phosphorodithioate)toluene
459400	Benzylidene methyl phosphorodithioate
459400	ENT 25,739
459400	Phosphorodithioic acid, S,S'-benzylidene-O,O,O',O'-tetramethyl ester
459400	Phosphorodithioic acid, S,S'-(phenylmethylene)-, O,O,O',O'-tetramethyl ester
459400	SD 7438

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459400	Shell SD 7438
459400	S,S'-Benzylidene bis(O,O-dimethyl phosphorodithioate)
459400	Toluene-.alpha.,.alpha.-dithiol, bis(O,O-dimethyl phosphorodithioate)
460200	Use code no. 108701
460300	3'-(Trifluoromethylsulfonamido)-p-acetotuidide
460300	Acetamide, N-{4-methyl-3-{{(trifluoromethyl)sulfonyl}amino}phenyl}-
460300	Fluoridamid
460300	MBR-6033
460300	N-(4-Methyl-3-(((trifluoromethyl)sulfonyl)amino)phenyl)acetamide)
460300	Sustar
462200	?1,1'-Biphenyl -4-acetic acid, 2-fluoroethyl ester
462200	2-Fluoroethyl 4-biphenylacetate
462200	Acetic acid, diphenyl-, 2-fluoroethyl ester
462200	beta-Fluoroethylic ester of xenylacetic acid
462200	Fluenethyl
462200	Fluenetil
462200	Fluentil
462200	Fluenyl
462200	Lambrol
462200	M 2060
462200	Mytrol
462200	TH 367-1
462200	TH 3671
462300	Methanol, tribromo-
462300	Tribromomethanol
465200	Carbamic acid, methyl-, ester with N'-(m-hydroxyphenyl)-N,N-dimethylformamidine
465200	Formetanate
465200	m-(((Dimethylamino)methylene)amino)phenyl-N-methylcarbamate
465200	N,N-Dimethyl-N'-(3-((methylamino)carbonyl)oxy)phenyl)methanimideamide
466200	1H-Benzimidazole, 2-(2-furanyl)-
466200	2-(2-Furanyl)-1H-benzimidazole
466200	2-(2-Furyl)benzimidazole
466200	B 33172
466200	BAY 33172
466200	Baytan Universal, component of (with 111901 and 127201)
466200	Benzimidazole, 2-(2-furyl)-
466200	Fuberidazol
466200	Fuberidazole
466200	Neo-Voronit
466200	Sibutol, component of (with 117801)
466200	Voronit
466200	W VII/177
466300	3-(2-Furfuryl)-2-methyl-4-oxoxyclopent-2-en-1-yl 2,2-dimethyl-3-(2-methylpropenyl) cyclopropanecarboxylate
466300	Furethrin
471200	Use code no. 103602
471300	Use code no. 417300
471400	7-Chloro-4,6-dimethoxycoumaran-3-one-2-spiro-1-(2'-methoxy-6'-methylcyclohex-2'-en-4'-one)
471400	Griseofulvin

471400	Spiro(benzofuran-2(3H),1'-(2)cyclohexene)-3,4'-dione, 7-chloro-2',4,6-trimethoxy-6'-.beta.-methyl-
472300	Use code no. 107301
474100	1-Heptadecanol
474200	Use code no. 046612
474300	1-(3,4-Dichloroanilino)-1-formylamino-2,2,2-trichloroethane
474300	BAY 79770
474300	Chloraniformethane
474300	Formamide, N-(2,2,2-trichloro-1-((3,4-dichlorophenyl)amino)ethyl)-
474300	Imugan
474300	Milfaron
474300	N-(2,2,2-Trichloro-1-(3,4-dichloroanilino)ethyl)formamide
476200	Alfamat
476200	Alphachloralose
476200	alpha-D-Glucochloralose
476200	alpha-D-Glucofuranose, 1,2-O-(2,2,2-trichloroethylidene)-, (R)-
476200	Anhydroglucochloral
476200	Aphosal
476200	Chloralosane
476200	Chloralose
476200	Chloralose, alpha-
476200	Chloroalosane
476200	Dulcidor
476200	Glucochloral C8H11O6CL3
476200	Glucochloralose
476200	Murex
476200	Somio
476200	(**)-Trichloroethylidene)-a-D-glucofuranose (**)= 1,2-O-(2,2,2
477200	1,2,3,4,7,7-Hexachloro-5,6-bis(chloromethyl)-2-norbornene
477200	2-Norbornene, 1,2,3,4,7,7-hexachloro-5,6-bis(chloromethyl)-
477200	AC 12402
477200	Alodan
477200	Bicyclo(2.2.1)hept-2-ene, 1,2,3,4,7,7-hexachloro-5,6-bis(chloromethyl)-
477200	Chlorbicyclen
477200	Hercules 12402
477200	Nodon
477300	Methanesulfenyl chloride, trichloro-
477300	Perchloromethyl mercaptan
477300	Trichloromethylsulfenyl chloride
478200	2,2,2-Trichloro-N-(pentachlorophenyl)acetimidoyl chloride
478200	Acetimidoyl chloride, 2,2,2-trichloro-N-(pentachlorophenyl)-
478200	BAY 58733
478200	Ethanimidoyl chloride, 2,2,2-trichloro-N-(pentachlorophenyl)-
480300	Use code no. 114101
480400	Use code no. 114102
481200	1,3,6-Thiadiazepine-2,7-dithione, tetrahydro-
481200	Hexahydro-2,7-dithio-1,3,6-thiadiazepine
481200	Tetrahydro-1,3,6-thiadiazepine-2,7-dithione
481300	4-Pyridazineacetic acid, hexahydro-4-hydroxy-3,6-dioxo-

481300	Hexahydro-4-hydroxy-3,6-dioxo-4-pyridazineacetic acid
481300	Pydanon
481300	Pydanon 4687
481400	3-(Hexahydro-4,7-methanoindan-1-yl)-1,1-dimethylurea and 3-(hexahydro-4,7-methanondan-2-yl)-1,1-dimethylurea
481400	BAS 2103H
481400	Isononuron
481400	Tricuron
481400	Urea, 3-(hexahydro-4,7-methanoindan-1(or 2)-yl)-1,1-dimethyl-
481400	Urea, N,N-dimethyl-N'-(octahydro-4,7-methano-1H-inden-1(or 2)-yl)-
481500	6,7,8,9,10,10-Hexachloro-1,5,5a,6,9,9a-hexahydro-3-methyl-6,9-methano-2,4-benzodioxepin
481500	6,7,8,9,10,10-Hexachloro-1,5,6,9,-tetrahydro-3-methyl-6,9-methano-2,4-benzodioxepin
481500	6,9-Methano-2,4-benzodioxepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-3-methyl-
481500	Bay 38920
481500	Bayer 38920
481500	DRC 49
481500	ENT-25700-X
481600	Distannane, hexahexyl-
481600	Hexahexyldistannoxane
481600	Stannane, hexaxexyldi-
481700	1,1'-Hexamethylenebis(5-(p-chlorophenyl)biguanide) dihydrochloride
481700	2,4,11,13-Tetraazatetradecanediimidamide, N,N''-bis(4-chlorophenyl)-3,12-diimino-, dihydrochloride
481700	AY 5312
481700	Biguanide, 1,1'-hexamethylenebis(5-(p-chlorophenyl))-, dihydrochloride
481700	Chlorhexidine dihydrochloride
481700	Chlorhexidine hydrochloride
481700	Hibitane chlorhexidine dihydrochloride
481800	2,4,5-TB
481800	2,4,5-T, butyric acid
481800	4-(2,4,5-Trichlorophenoxy)butyric acid
481800	Butanoic acid, 4-(2,4,5-trichlorophenoxy)-
481800	Butyric acid, 4-(2,4,5-trichlorophenoxy)-
481900	2-(2,4,5-Trichlorophenoxy)ethyl hydrogen sulfate
481900	Ethanol, 2-(2,4,5-trichlorophenoxy)-, hydrogen sulfate
482100	1,2,6-Hexanetriol
482700	2,2,3-Trichloropropionic acid
482700	Chloropon
482700	Propanoic acid, 2,2,3-trichloro-
482800	2,3,5-Trichloro-4-pyridinol
482800	4-Hydroxy-2,3,5-trichloropyridine
482800	Daxtron
482800	Pyriclor
482900	2,3,5-Trichloro-4-pyridinol, potassium salt
482900	Daxtron, potassium salt
482900	Pyriclor, potassium salt
483300	Carbamodithioic acid, dimethyl-, copper complex
483300	Copper, (dimethyldithiocarbamato)-, compd. with CuCl (1:2)
483300	Cuprobam
483300	Tricopper dichloride dimethyldithiocarbamate

484600	1H-1,2,4-Triazole, 1-(tricyclohexylstannyl)-
484600	(1H-1,2,4-Triazolyl)tricyclohexylstannane
484600	1-(Tricyclohexylstannyl)-1H-1,2,4-triazole
484600	Azocyclotin
484600	Bay BUE 1452
484600	Peropal
484600	Stannane, (1H-1,2,4,-triazol-1-yl)tricyclohexyl-
484600	Tricyclohexyl(1,2,4-triazol-1-yl)tin
484600	Tricyclotin
486300	2,4-Dodecadienoic acid, 3,7,11-trimethyl-, ethyl ester, (E,E)-
486300	(2E,4E)-Hydroprene
486300	Altozar
486300	ENT 70459
486300	Entocone
486300	Ethyl (2E,4E)-3,7,11-trimethyl-2,4-dodecadienoate
486300	Ethyl (2E,4E)-3,7,11-trimethyldodeca-2-4-dienoate
486300	Ethyl (E,E)-3,7,11-trimethyl-2,4-dodecadienoate
486300	Hydroprene
486300	ZR 512
486400	1-(2-Hydroxyethyl)-2-alkyl*-1-benzyl-2-imidazolinium chloride *(100% C11-C17)
486400	2-Alkyl*-1-benzyl-1-(2-hydroxyethyl)-2-imidazolinium chloride *(100% C11-C17)
487300	(2-Hydroxyethyl)dimethylammonium (5-bromo-6-oxo-1-phenylpyridazin-4-yl)oxamate
487300	5-Bromo-1,6-dihydro-6-oxo-1-phenyl-4-pyridazinyl)oxamate
487300	Oxamic acid, (5-bromo-1,6-dihydro-6-oxo-1-phenyl-4-pyradizinyl)-, compd. with 2-(dimethylamino)ethanol (1:1)
487300	Oxapyrazon(e)
488300	1,1,1-Trichloro-2-tridecanone
488300	2-Tridecanone, 1,1,1-trichloro-
488300	Polychloromethyl undecyl ketone
488300	TD-227
489200	2-(Methylamino)ethanol
489200	Amietol M11
489200	Ethanol, 2-(methylamino)-
489200	Hydroxyethylmethyleneimine
489200	Methylethanolamine
489200	N-Methyl-2-aminoethanol
492200	1-Hexanol, 3,5,5-trimethyl-
492200	3,5,5-Trimethyl-1-hexanol
492200	3,5,5-Trimethylhexyl alcohol
492200	i-Nonyl alcohol
492200	Nonylol
494300	1-Propanol, 3-(acetoxymercuri)-2-methoxy-
494300	(3-Hydroxy-2-methoxypropyl)mercuric acetate
494300	Mercury, (acetato-O)(3-hydroxy-2-methoxypropyl-C1-O3)-
494600	1H-Indazole-1-methanol, 5,7-dichloro-
494600	1-Hydroxymethyl-5,7-dichloroindazole
494600	5,5-Dichloro-1-(hydroxymethyl)indazole
494600	N-Hydroxymethyldichloroindazole
494600	Nuosept 77

495200	Use code no. 204100
496100	2H-1-Benzopyran-2-one, 4-hydroxy-3-(1,2,3,4-tetrahydro-1-naphthalenyl)-
496100	4-Hydroxy-3-(1,2,3,4-tetrahydro-1-naphthyl)coumarin
496100	Bay 25634
496100	Coumarin, 4-hydroxy-3-(1,2,3,4-tetrahydro-1-naphthyl)-
496100	Coumatetralyl
496100	Endox
496200	2,4-Dodecadienethioic acid, 11-methoxy-3,7,11-trimethyl-, S-ethyl ester, (E,E)-
496200	Altorick
496200	ENT 70513
496200	Ethyl (2E,4E)-11-methoxy-3,7,11-trimethyl-2,4-dodecadienethiolate
496200	S-Ethyl (E,E)-11-methoxy-3,7-11-trimethyl-2,4-dodecadienethioate
496200	Triprene
496200	ZR-619
496300	1-(8-Hydroxy-5-quinolinyl)ethonone sulfate (2:1) salt
496300	5-Aceto-8-hydroxyquinoline sulfate
496300	5-Acetyl-8-hydroxyquinoline sulfate
496300	Ethanone, 1-(8-hydroxy-5-quinolinyl)-, sulfate (salt)
496300	Geigy 20072
496300	Ketone, 8-hydroxy-5-quinolyl methyl, sulfate (salt)
496400	Hypoiodous acid
496500	Brestanol
496500	Chlorotriphenylstannane
496500	Chlorotriphenyltin
496500	Fentin chloride
496500	General Chemicals 8993
496500	HOE 2872
496500	LS 4442
496500	Stannane, chlorotriphenyl-
496500	Tinmate
496500	TPTC
496500	Triphenylchlorostannane
496500	Triphenylchlorotin
496500	Triphenyltin chloride
496600	Triphenyltin nonylphenoxide
496700	Brestan
496700	Fentin acetate
496700	Stannane, acetoxytriphenyl-
496700	Triphenyltin acetate
496900	Use code no. 083602
498200	1,17-Diguanidino-9-azaheptadecane
498200	1,1'-(Iminobis(octamethylene)diguanidine
498200	Bis(8-guanidinooctyl)amine
498200	Guanidine, N,N'''-(iminodi-8,1-octanediyl)bis-
498200	Iminoctadine
498300	4-Tritylmorpholine
498300	Frescon
498300	Morpholine, 4-(triphenylmethyl)-

498300	N-Tritylmorpholine
498300	Trifenmorph
498300	WL-8008
499200	Use code no. 079093
500740	Essential oils, Mentha piperita
500740	Essential oils, peppermint
500740	Essential peppermint oil
500740	Oil of peppermint
500740	Oils, essential, peppermint
500740	Oils, peppermint
500740	Peppermint leaf oil
500740	Peppermint oil
501200	2-Iodobenzoic acid anilide
501200	2-Iodo-N-phenylbenzamide
501200	BAS 3170
501200	BAS 3170F
501200	Benodanil
501200	Benzamide, 2-iodo-N-phenyl-
501200	Benzanilide, 2-iodo-
501200	Calirus
501200	o-Iodobenzanilide
503600	2-(4-(4-Chlorophenoxy)phenoxy)propionic acid, isobutyl ester
503600	2-Methylpropyl 2-(4-(4-chlorophenoxy)phenoxy)propanoate
503600	Alopex
503600	Clofop-isobutyl
503600	HOE 22870
503600	Isobutyl 2-(4-(4-chlorophenoxy)phenoxy)propionate
503600	Propanoic acid, 2-(4-(4-chlorophenoxy)phenoxy)-, 2-methylpropyl ester
505200	Isoparaffinic hydrocarbons
508100	Acetic acid, 1-methylethyl ester
508100	Isopropyl acetate
509200	1,3,5-Triazine-2,4-diamine, N-(3-methoxypropyl)-N'-(1-methylethyl)-6-(methylthio)-
509200	2-Isopropylamino-4-(3-methoxypropylamino)-6-methylthio-1,3,5-triazine
509200	2-(Isopropylamino)-4-((3-methoxypropyl)amino)-6-(methylthio)-s-triazine
509200	G 36393
509200	Gesaran
509200	Methoprotryne
509200	Metoprotryn
509200	s-Triazine, 2-(isopropylamino)-4-((3-methoxypropyl)-amino)-6-(methylthio)-
510200	Barnon
510200	DL-Alanine, N-benzoyl-N-(3-chloro-4-fluorophenyl)-, 1-methylethyl ester
510200	Flamprop-isopropyl
510200	Flufenprop-isopropyl
510200	Isopropyl N-benzoyl-N-(3-chloro-4-fluorophenyl)alanine
510201	1-Flamprop-isopropyl
510201	Isopropyl N-benzoyl-N-(3-chloro-4-fluorophenyl)-L-alanine
510201	L-Alanine, N-benzoyl-N-(3-chloro-4-fluorophenyl)-, 1-methylethyl ester
510201	Suffix BW

510202	DL-Alanine, N-benzoyl-N-(3-chloro-4-fluorophenyl)-, methyl ester
510202	Flamprop-methyl
510202	Flufenprop-methyl
510202	Mataven
510202	Methyl N-benzoyl-N-(3-chloro-4-fluorophenyl)alaninate
510202	WL 29761
511200	Use code no. 028802
511300	Carbonic acid, 2-(1-methylbutyl)-4,6-dinitrophenyl 1-methylethyl ester
511300	Dinopenton
511300	Isopropyl 2-(1-methylbutyl)-4,6-dinitrophenyl carbonate
511300	Isopropyl 2-(sec-pentyl)-3,6-dinitrophenyl carbonate
511500	1-Isopropyl-3-methylpyrazol-5-yl dimethylcarbamate
511500	Carbamic acid, dimethyl-, 1-isopropyl-3-methyl-pyrazol-5-yl ester
511500	Dimethyl-5-(isopropyl-3-methyl-pyrazolyl)carbamate
511500	ENT 19060
511500	G 23611
511500	Isolan
511500	Isopropylmethylpyrazolyl dimethylcarbamate
511500	Primin
511500	Saolan
512200	3-(4-Isopropylphenyl)-1,1-dimethylurea
512200	CGA 18731
512200	DPX 6774
512200	HOE 16410
512200	Isoproturon
512200	Urea, N,N-dimethyl-N'-(4-(1-methylethyl)phenyl)-
512300	2-(1-Methylethyl)phenyl methylcarbamate
512300	BAY 105807/105949
512300	Bay 39731
512300	Bay Hox 1619
512300	Carbamic acid, methyl-, o-cumenyl ester
512300	Carbamic acid, methyl-, o-isopropylphenyl ester
512300	Carbamic acid, N-methyl-, 2-isopropylphenyl ester
512300	ENT 25670
512300	Etrofolan
512300	Hytox
512300	Isoprocarb
512300	KHE 0145
512300	MIPC
512300	Mipcin
512300	o-Cumenyl methylcarbamate
512300	o-Cumenyl N-methylcarbamate
512300	o-Isopropylphenyl methylcarbamate
512300	OMS 32
512300	Phenol, 2-(1-methylethyl)-, methylcarbamate
512300	Phenol, o-isopropyl-, methylcarbamate
512300	PPC-3
512300	Ro 7-5050

512400	Use code no. 109401
513100	1-(6-Isopropyl-1,1,4-trimethyl-5-indanyl)-1-propanone
513100	1-Propanone, 1-(2,3-dihydro-1,1,4-trimethyl-6-(1-methylethyl)-1H-inden-5-yl)-
513100	D 497
513100	Tripropindan
513105	1,1-dimethyl-4,6-diisopropyl-5-indanyl ethyl ketone
513105	Sindone
513200	Carbonodithioic acid, O-(1-methylethyl)ester
513200	IPX
513200	Isopropylxanthic acid
513200	Proxan
513300	5-Pyrimidinemethanol, .alpha.-(4-chlorophenyl)-.alpha.-(1-methylethyl)-
513300	.alpha.-(4-Chlorophenyl)-.alpha.-(1-methylethyl)-5-pyrimidinemethanol
513300	EL 509
513300	Isopyrimol
517200	Use code no. 107501
522200	(((1-Methyl-1,2-ethanediyl)bis(carbamodithioato))(2-)zinc homopolymer
522200	Propineb
522200	Zinc, (((1-methyl-1,2-ethanediyl)bis(carbamodithioato))(2-))-
522200	Zinc propylenebis(dithiocarbamate)
525200	1H-Cyclopentapyrimidine-2,4(3H,5H)-dione, 3-cyclohexyl-6,7-dihydro-
525200	3-Cyclohexyl-5,6-trimethyleneuracil
525200	3-Cyclohexyl-6,7-dihydro-1H-cyclopentapyrimidine-2,4(3H,5H)-dione
525200	Adol
525200	Ban-Hoe, component of (with 047601)
525200	Elbatan
525200	Herbicide 634
525200	Hexilure
525200	Lenacil
525200	Uracil 634
525200	Venzar
525300	Abar
525300	Fosvel
525300	K62-105
525300	Lepton
525300	Leptophos
525300	Leptophos oxon (metabolite of Leptophos)
525300	Leptophoxon (metabolite of Leptophos)
525300	MBCP
525300	NK 711
525300	O-(2,5-Dichloro-4-bromopheny)-O-methyl phenylthiophosphonate
525300	O-(4-Bromo-2,5-dichlorophenyl) O-methyl phenylphosphonothioate
525300	Oleophosvel
525300	Phosphonothioic acid, phenyl-, O-(4-bromo-2,5-dichlorophenyl)-O-methyl ester
525300	Phosvel
525300	VCS-506
525300	Velsicol 506
525400	EPBP

525400	O-(2,4-Dichlorophenyl) O-ethyl phenylphosphonothioate
525400	O-Ethyl O-2,4-dichlorophenyl thionobenzenephosphonate
525400	Phenol, 2,4-dichloro- O-ester with O-ethyl phenylphosphonothioate
525400	Phosphonothioic acid, phenyl-, O-(2,4-dichlorophenyl) O-ethyl ester
525400	S-Seven
527200	Zinc sulfate monohydrate
530200	Chloric acid, magnesium salt
530200	De-Fol-Ate
530200	E-Z Off
530200	Magnesium chlorate
530200	Magron
534300	Malachite (copper equivalent 57%)
549200	Use code no. 106001
549300	1,3,5-Triazine-2,4-diamine, 6-methoxy-N,N'-bis(3-methoxypropyl)-
549300	2-Methoxy-4,6-bis((3-methoxypropyl)amino)-s-triazine
549300	G 34690
549300	Methometon
549300	Metometon (France)
549400	Use code no. 090301
549500	Use code no. 105401
549600	2-Oxa-4-thia-7-aza-3-phosphaoctan-8-oic acid, 3,7-dimethyl-6-oxo-, methyl ester, 3-sulfide
549600	Carbamic acid, (mercaptoacetyl)methyl-, methyl ester, S-ester with O-methyl methylphosphonodithioate
549600	Mecarphon
549600	Phosphonidithioic acid, methyl- O-methyl ester, S-ester with methyl(mercaptoacetyl)methylcarbamate
549600	S-(((Methoxycarbonyl)methylcarbamoyl)methyl O-methyl methylphosphonodithioate
551400	3-(p-(p-Methoxyphenoxy)phenyl)-1,1-dimethylurea
551400	Difenoxuron
551400	Lironion
551400	N-(4-(p-Methoxyphenoxy)phenyl)-1,1-dimethylurea
551400	Urea, N'-(4-(4-methoxyphenoxy)phenyl)-N,N'-dimethyl-
555550	Benzeneacetamide, N-[[(cyclopropylmethoxy)amino][2,3-difluoro-6-trifluoromethyl)phenyl]methylene]-,[N(Z)]-
555550	Cyflufenamid
555550	Pancho
555550	(Z)-N-(alpha-cyclopropylmethoxyimino-2,3-difluoro-6-trifluoromethylbenzyl)-2-phenylacetamide
555555	1-Acetyl-3, 4-dihydro-3-[(3-pyridinylmethyl)amino]-6-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)-ethyl]-2(1H)-quinazolinone-ethyl]-2(1H)-quinazolinone
555555	2(1H)-Quinazolinone, 1-acetyl-3,4-dihydro-3-[(3-pyridinylmethyl)amino]-6-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]-
555555	Pyrifluquinazon
556200	1-((2-Cyanoethyl)thio)acetaldoxime N-methylcarbamate
556200	1-(2-Cyanoethylthio)ethylideneamino N-methylcarbamate
556200	Carbamic acid, N-methyl-, compd. with ((2-cyanoethyl)thio)acetaldoxime
556200	Ethanimidothioic acid, N-(((methylamino)carbonyl)oxy)-, 2-cyanoethyl ester
556200	N-((Methylcarbamoyl)oxy)thioacetimidic acid, ester of 3-mercaptopropionitrile
556200	S-Cyanoethyl O-(N-methylcarbamoyl)acetothiohydroximate
556200	Thiocarboxime
556300	Carbamic acid, N-methyl-, compd with ((2-cyanoethyl)thio)acetaldoxime, cis isomer
556300	cis-Thiocarboxime
556300	Ethanimidothioic acid, N-(((methylamino)carbonyl)oxy)-, 2-cyanoethyl ester, (Z)-

556300	SD 17250
556300	(Z)-1-(2-Cyanoethylthio)ethylideneamino N-methylcarbamate
556300	(Z)-N-((Methylcarbamoyl)oxy)thioacetimidic acid, ester with 3-mercaptopropionitrile
556300	(Z)-S-Cyanoethyl O-(N-methylcarbamoyl)acetothiohydroximate
557200	Benzenepropanoic acid, .alpha.,4-dichloro-, methyl ester
557200	Bidisin
557200	Chlorfenprop-methyl
557200	Methyl 2-chloro-3-(p-chlorophenyl)propionate
557200	Methyl .alpha.-p-dichlorohydrocinnamate
559600	1-(5-Cyanopentylcarbamoyl)-2-(methoxycarbonylamino)benzimidazole
559600	Carbamic acid, N-((5-cyanopentyl)carbamoyl)-2-benzimidazole-, methyl ester
559600	Cypendazole
559600	DAM 18654
559600	Folcidin
559600	Methyl 1-((5-cyanopentyl)carbamoyl)-2-benzimidazolecarbamate
561400	Dinocton 6
561400	Dinocton-o
561400	Methyl 2,6-dinitro-4-(1-ethylhexyl)phenyl carbonate and methyl 2,6-dinitro-4-(1-propylpentyl)phenyl methyl ester
564300	Methanediol, dipropanoate
564300	Methylenebispropionate
564300	Propionic acid, methylene ester
568300	Use code no. 035609
571100	2-Methyl-3-furanilide
571100	3-Furanamine, 2-methyl-N-phenyl-
571100	Furanil
572200	Use code no. 106201
573100	Carbonic acid, methyl 2-(1-methylheptyl)-4,6-dinitrophenyl ester
573100	Methyl 2-(1-methylheptyl)-4,6-dinitrophenyl carbonate
573100	Phenol, 2-(1-methylheptyl)-4,6-dinitro-, methyl carbonate (ester)
573101	1-((1-Ethyl-4-(3-(2-methoxyethoxy)-2-methyl-4-(methylsulfonyl)benzoyl)-1H-pyrazol-5-yl)oxy)ethyl methyl carbonate
573101	(RS)-1-(1-Ethyl-4-(4-mesyl-3-(2-methoxyethoxy)-o-toluoyl)pyrazol-5-yloxy)ethyl methyl carbonate
573101	Tolpyralate
573200	Carbonothioic acid, S-methyl O-(2-(1-methylheptyl)-4,6-dinitrophenyl) ester
573200	Dinosulfon
573200	S-Methyl 2-(1-methylheptyl)-4,6-dinitrophenyl thiocarbonate
573300	2-Benzimidazolecarbamic acid, 1-((2-(methylthio)ethyl)carbamoyl)-, methyl ester
573300	BAS 3201F
573300	Carbamic acid, (1-(((2-(methylthio)ethyl)amino)carbonyl)-1H-benzimidazol-2-yl)-, methyl ester
573300	Mecarbinizid
573300	Methyl 1-(((2-(methylthio)ethyl)amino)carbonyl)-1H-benzimidazol-2-ylcarbamate
573400	Amiprofos-methyl
573400	Bay NTN 6867
573400	NTN 2975
573400	NTN 6867
573400	O-Methyl 2-nitro-4-tolyl isopropylphosphoramidothioate
573400	O-Methyl-O-(4-methyl-2-nitrophenyl) (1-methylethyl) phosphoramidothioate
573400	Phosphoramidothioic acid, N-isopropyl-, O-methyl O-(2-nitro-p-tolyl) ester
573400	Phosphoroamidothioic acid, (1-methylethyl)-, O-methyl O-(4-methyl-2-nitrophenyl) ester

573400	Tokunol M
573800	Carbamic acid, ((4-((methoxycarbonyl)amino)phenyl)sulfonyl)-, methyl ester
573800	Carbasulam
573800	Methyl (N-(methoxycarbonyl)sulphanilyl)carbamate
573900	Use code no. 067801
574100	2-Pentanol, 4-methyl-
574100	4-Methyl-2-pentanol
574200	3-Methyl-1-phenylpyrazol-5-yl dimethylcarbamate
574200	Carbamic acid, dimethyl-, 3-methyl-1-phenylpyrazol-5-yl ester
574200	G 22008
574200	Pyrolan
574300	Bay 93820
574300	Benzoic acid, 2-((aminomethoxyphosphinothioyl)oxy)-, 1-methylethyl ester
574300	Isocarbophos
574300	O-Methyl phosphoramidothioate O-ester with isopropyl salicylate
574300	Optunal
574300	Phosphoroamidothioic acid, O-methyl ester, O-ester with isopropyl salicylate
575200	1-Butyn-3-yl-m-chlorophenylcarbanmate
575200	1-Methyl-2-propynyl-3-chlorocarbanilate
575200	1-Methyl-2-propynyl m-chlorocarbanilate
575200	1-Methyl-2-propynyl-m-chlorophenylcarbamate
575200	1-Methylpropynyl-3-chlorophenylcarbamate
575200	1-Methylpropynyl ester of 3-chlorophenlcarbamic acid
575200	3-Butyn-2-ol, m-chlorocarbanilate
575200	Alicep, component of (with 069601)
575200	BICP
575200	BIPC
575200	Butyn-1-ol-3-ester of m-chlorophenylcarbamic acid
575200	Carbamic acid, (3-chlorophenyl)-, 1-methyl-2-propynyl ester
575200	Carbanilic acid, m-chloro-, 1-methyl-2-propynyl ester
575200	Chlorbufam
575200	Grisemin
575200	Grisin
575200	IEM-1-15
575300	2-n-Propyl 4-methylpyrimidyl-(6) N,N,-dimethyl carbamate
575300	4-Pyrimidinol, 6-methyl-2-propyl-, dimethylcarbamate (ester)
575300	6-Methyl-2-propyl-4-pyrimidinyl dimethylcarbamate
575300	Carbamic acid, dimethyl-, 6-methyl-2-propyl-4-pyrimidinyl ester
575300	Dimethylcarbamic acid, 6-methyl-2-propyl-4-pyrimidinyl ester
575300	ENT 19059
575300	G 23330
575300	Geigy G-23330
575300	Pyramat
577200	Use code no. 113001
577501	Demiditraz
578100	3-Methyl-4-(methylthio)phenyl N-methylcarbamate
578100	4-(Methylthio)-m-tolyl methylcarbamate
578100	BAY 32651

578100	Carbamic acid, methyl-, 4-(methylthio)-m-tolyl ester
578100	DRC 1325
578100	m-Cresol, 4-(methylthio)-, methylcarbamate
578100	Phenol, 3-methyl-4-(methylthio)-, methylcarbamate
578200	Benzoic acid, 2,3,5,6-tetrachloro-4-((methoxymethylamino)carbonyl)-, methyl ester
578200	Methyl 2,3,5,6-tetrachloro-N-methoxy-N-methylterephthalamate
578200	OCS 21693
578200	Terephthalamic acid, 2,3,5,6-tetrachloro-N-methoxy-N-methyl-, methyl ester
578200	Terephthalamic acid, N-methoxy-N-methyl-2,3,5,6-tetrachloro-, methyl ester
578400	2H-1,2,4-Oxadiazine-3,5(4H,6H)-dione, 2-methyl-4,3-(trifluoromethyl)phenyl-
578400	2-Methyl-4-(trifluoromethyl)phenyl)tetrahydro-1,2,4-oxadiazine-3,5-dione
578400	Flumezin
579400	2H-1,3,5-Thiadiazine-2-thione, 3,3'-(1,2-ethanediyl)bis(tetrahydro-4,6-dimethyl-
579400	3,3'-Ethylenebis(tetrahydro-4,6-dimethyl-2H-1,3,5-thiadiazine-2-thione)
579400	D 328
579400	Milneb
579400	Thiadiazin
584200	2(5H)-Furanone, 5,5'-oxybis(3,4-dicloro-
584200	Bis(3,4-dichloro-2(5)-furanonyl) ether
584200	Crotonic acid, 4,4'oxybis(2,3-dichloro-4-hydroxy-, di-.gamma.-lactone
584200	GC 2466
584200	Mucochloric anhydride
584300	Carbamic acid, dimethyldithio-, morpholinomethyl ester
584300	Carbamodithioic acid, dimethyl-, 4-morpholinylmethyl ester
584300	Morpholinomethyl dimethyldithiocarbamate
589300	1-Naphthaleneacetic acid, methyl ester
589600	Naphthenic Soap
589600	Napthenic acids, sodium salts
596200	Maneb and nickel sulfate hexahydrate (014505 + 050505)
596200	Manganese, ((1,2-ethanediylbis(carbamaodithioata))(2-))-, mixt. with nickel(2+) sulfate (1:1) (014505 + 050505)
596300	Use code no. 104601
596900	Colep
596900	CP 40294
596900	ENT 25,787
596900	Monsanto CP 40294
596900	O-(4-Nitrophenyl) O-phenyl methylphosphonothioate
596900	O-(p-Nitrophenyl) O-phenyl methylphosphonothioate
596900	Phosphonothioic acid, methyl-, O-(p-nitrophenyl)phenyl ester
597100	4-Nitroperoxybenzoic acid
597100	Benzenecarboperoxoic acid, 4-nitro-
597100	Peroxybenzoic acid, p-nitro-
597200	2,4,6-Trichloro-4'-nitrodiphenyl ether
597200	2,4,6-Trichlorophenyl-4-nitrophenyl ether
597200	4-Nitrophenyl 2,4,6-trichlorophenyl ether
597200	Benzene, 1,3,5-trichloro-2-(4-nitrophenoxy)-
597200	Chlornitrofen
597200	CNP
597200	Ether, p-nitrophenyl 2,4,6-trichlorophenyl

597200	MC 1478
597200	MO
597300	4-Nitropyridine N-oxide
597300	Pyridine, 4-nitro-, 1-oxide
597400	(1,1,3,3-Tetramethylbutyl)guanidine
597400	1,1'-Octamethylenebis(guanidine)
597400	Di-(8-guanidinooctyl)amine sulfate
597400	EM 273
597400	Guanidine, N,N'''-1,8-octanediylbis-
597400	Guanoctine
597400	Guazatine
597400	(Iminobis(octamethylene))diguanidine sulfate
597400	MC 25
597500	Geranium oil
597500	Oil of geranium
597501	2,6-Octadien-1-ol, 3,7-dimethyl-, (E)-
597501	(E)-Nerol
597501	Geraniol
597501	Geranyl alcohol
597501	trans-3,7-Dimethyl-2,6-octadien-1-ol
597501	trans-Geraniol
597600	Oil of lavender
597600	Oils, lavender
597700	Oil of rosemary
597700	Oils, rosemary
597700	Rosemary oil
597800	Oil of thyme
597800	Oils, thyme
597900	Use code no. 109001
598100	Methanol, oxybis-, dipropanoate
598100	Oxy(bismethylene)bispropionate
598100	Propionic acid, oxybismethylene ester
598200	1,1'-Dimethyl-4,4'-bipryidinium bistribromide
598200	4,4'-Bipyridinium, 1,1'-dimethyl-, bis(tribromide)
598200	Paraquat bistribromide
598200	Terr-O-Pik 514
598300	Ethane, pentachloro-
598300	Pentachloroethane
598400	Petrolatum
598500	Petroleum sulfonates
598500	Sulfonic acids, petroleum
598600	Use code no. 109701
598700	1H-Benzimidazole-1-carboxylic acid, 5,6-dichloro-2-(trifluoromethyl)-, phenyl ester
598700	Fenazaflor
598700	Lovozal
598700	NC-5016
598700	Phenyl 5,6-dichloro-2-(trifluoromethyl)-1-benzimidazolecarboxylate
598800	alpha-(((Diethoxyphosphinothioyl)oxy)imino)benzeneacetonitrile

598800	Bay 77488
598800	Bay SRA 7502
598800	Baythion
598800	Benzeneacetonitrile, alpha-(((diethoxyphosphinothioyl)-oxy)imino)-
598800	Benzoyl cyanide O-(diethoxyphosphinothioyl)oxime
598800	ENT 27,488
598800	Glyoxylonitrile, phenyl-, oxime, O,O-diethyl phosphorothioate
598800	Phenylglyoxylonitrile oxime O,O-diethyl phosphorothioate
598800	Phoxim
598800	Phoxime
598800	Valexone
598800	Volaton
598801	2,4-Dioxa-5-aza-3-phosphahept-5-ene-7-nitrile, 3-methoxy-6-phenyl-, 3-sulfide
598801	alpha-(((Dimethoxyphosphinothioyl)oxy)imino)benzeneacetonitrile
598801	Bay SRA 7660
598801	Benzeneeacetonitrile, .alpha.-(((dimethoxyphosphinothioyl)oxy)imino)-
598801	Glyoxylonitrile, phenyl-, oxime, O,O-dimethyl phosphorothioate
598801	Methyl phoxim
598801	Phenylglyoxylonitrile oxime O,O-dimethyl phosphorothioate
598801	Phoxim-methyl
598900	3H-1,2-Dithiole-3-thione, 4-phenyl-
598900	4-Phenyl-3H-1,2-dithiole-3-thione
599100	Mercury, phenylureido-
599100	N-(Phenylmercuri) urea
599200	Benzoic acid, chlorinated
599200	Polychlorobenzoic acid
599300	Use code no. 111801
599400	Polymerized resin acids
599400	Poly-pale Resin
599400	Rosin, polymers
599400	Sylvatac 95
599600	Potassium cyanide
599700	Arsenate(1-), hexafluoro-, potassium
599700	Hexaflurate
599700	Potassium hexafluoroarsenate
599990	Parasitic and Predaceous Insects Used to Control Insect Pests
599991	3-Carbamoyl-2,4,6-trichlorobenzoic acid
599991	3-Carbamyl-2,4,6-trichlorobenzoic acid
599991	Benzoic acid, 3-(aminocorbonyl)-2,4,6-trichloro-
599995	Chenopodium ambrosioides essential oil extract
599995	Chenopodium ambrosioides, ext. (CAS Reg. No. 89997-47-7)
599995	Chenopodium ambrosioides var. ambrosioides
600000	2,3,7,8-TCDD (as impurity or contaminant)
600000	2,3,7,8-Tetrachlorodibenzo-1,4-dioxin
600000	2,3,7,8-Tetrachlorodibenzo-p-dioxin
600000	Dibenzo(b,e)(1,4)dioxin, 2,3,7,8-tetrachloro-
600000	Dibenzo-p-dioxin, 2,3,7,8-tetrachloro-
600000	Dioxin (as impurity or contaminant)

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600000	TCDBD
600000	TCDD
600001	2-(p-tert-Butylphenoxy) cyclohexanol
600001	Cyclohexanol, 2-{4-(1,1-dimethylethyl)phenoxy}-, trans-(.+-.)-
600002	p-Phenylenediamine
600003	1H-Inden-4-ol, 7-chloro-2,3-dihydro-
600003	4-Indanol, 7-chloro-
600003	Chlorindanol
600004	3,3'-Iminodipropionitrile
600004	Propanenitrile, 3,3'-iminobis-
600005	D-Amphetamine
600006	2-Chloro-10-(3-dimethylaminopropyl)phenothiazine monohydrochloride
600006	Chlorpromazine hydrochloride
600007	Trimethyltin chloride
600008	Acrylamide
600009	N-Methyl-N'-nitro-N-nitosoguanidine
600010	4-Nitroquinoline-1-oxide
600011	1H-1,2,4-Triazole-1-propanoic acid, .alpha.-amino-
600011	2-Amino-3-(1H-1,2,4-triazol-1-yl)propanoic acid (as metab. of triazole cmpds.)
600011	3-(1-H-1,2,4-triazole-1-yl)-2-amino propionic acid
600011	alpha-Amino-1,2,4-triazole-1-propanoic acid (as metab. of triazole cmpds.)
600011	CGA-131013
600011	Triazole alanine (as metabolite of triazole compounds)
600011	Triazolyl alanine (as metabolite of triazole compounds)
600012	4-Ethyl-4-hydroxymethyloxazolidine (impurity; not cleared as inert)
600012	Oxazolidine, 4-ethyl-4-hydroxymethyl-
600013	4-Ethyl-1,3-oxazolidine (as impurity)
600013	4-Ethyloxazolidine (impurity; not cleared as inert)
600013	Oxazolidine, 4-ethyl-
600014	4,4-Dimethyloxazolidine (impurity; not cleared as inert)
600014	Oxazolidine, 4,4-dimethyl-
600015	4-Methyl-4-ethyloxazolidine (impurity; not cleared as inert)
600015	Oxazolidine, 4-ethyl-4-methyl-
600016	1,3 ethylenethiourea
600016	1,3-ethylenethiourea
600016	2-Imidazolidinethione (as impurity only; no longer cleared as inert)
600016	Ethylenethiourea
600016	ETHYLENE THIOUREA
600016	Ethylene thiourea (as impurity only; no longer cleared as inert)
600016	ETU
600016	ETU (as impurity only)
600016	mercozen
600017	Carbon disulfide (as impurity only; NO INERT USE)
600018	1,1-Dimethylhydrazine (as impurity only; NO INERT USE)
600018	Dimazine (as impurity only; no longer cleared as inert)
600018	N,N-Dimethylhydrazine (as impurity only; no longer cleared as inert)
600018	UDMH (as impurity only; no longer cleared as inert)
600018	Unsymmetrical dimethylhydrazine (as impurity only: no longer cleared as inert)

600019	Benzene (as impurity only; NO INERT USE)
600020	2,2-Dichlorovinyl dimethyl phosphate (as impurity only; NO INERT USE)
600020	DDVP (as impurity only; no longer cleared as inert)
600020	Delevap (as impurity only; no longer cleared as inert)
600020	Dichlorvos (as impurity only; no longer cleared as inert)
600020	Herkol (as impurity only; no longer cleared as inert)
600020	Mafu (as impurity only; no longer cleared as inert)
600020	Oko (as impurity only; no longer cleared as inert)
600021	Dowicide 7 (as impurity only; no longer cleared as inert)
600021	PCP (as impurity only; no longer cleared as inert)
600021	Penta (as impurity only; no longer cleared as inert)
600021	Pentachlorophenol (as impurity only; no longer cleared as inert)
600022	Pentachlorophenol, sodium salt (as impurity only; no longer cleared as inert)
600022	Sodium pentachlorophenate (as impurity only; no longer cleared as inert)
600023	4,6-Dinitro-o-cresol (as impurity only; NO INERT USE)
600023	DNOC (as impurity only; no longer cleared as inert)
600023	Sinox (as impurity only; no longer cleared as inert)
600024	2,3-Epoxy-3-phenylbutyric acid, ethyl ester of (as impurity only; no longer cleared as inert)
600024	alpha-beta-Epoxy-beta-methylhydrocinnamic acid, ethyl ester of (as impurity only; no longer cleared as inert)
600024	Ethyl methylphenylglycidate (as impurity or fragrance use only; no longer cleared for food/nonfood inert ingredient use)
600024	Oxiranecarboxylic acid, 3-methyl-3-phenyl-, ethyl ester
600025	Formaldehyde (as impurity only; no longer cleared as inert)
600025	Methan 21 (as impurity only; no longer cleared as inert)
600025	Methanal (as impurity only; no longer cleared as inert)
600026	Paraformaldehyde (as impurity only; no longer cleared as inert)
600027	2,2'-Methylenebis(3,4,6-trichlorophenol) (as impurity only; no longer cleared as inert)
600027	Hexachlorophene (as impurity only; no longer cleared as inert)
600028	Mercury oleate (as impurity only; no longer cleared as inert)
600029	2-Nitropropane (as impurity only; no longer cleared as inert)
600029	Nitropropane (1+2) (as impurity only; no longer cleared as inert)
600030	1,2-Dichloropropane (as impurity only; no longer cleared as inert)
600031	Thiourea (as impurity only; no longer cleared as inert)
600032	Dibenzo(b,e)(1,4)dioxin, hexachloro-
600032	Dibenzo-p-dioxin, hexachloro- (as impurity)
600032	HCDD (as impurity)
600032	Hexachlorodibenzo-p-dioxin (impurity; not cleared as an inert)
600033	Ethene, 1,1-dichloro- (as impurity)
600033	Vinylidene chloride (as impurity; not cleared for use as an inert)
600034	Dibenzofuran, hexachloro- (as impurity)
600034	HCDF (as impurity)
600034	Hexachlorodibenzofuran (as impurity)
600035	2,4-Dinitrophenol, sodium salt (as impurity)
600035	Phenol, 2,4-dinitro-, sodium salt (as impurity)
600035	Sodium 2,4-dinitrophenate
600036	2,6-Dinitrophenol, sodium salt (as impurity)
600036	Phenol, 2,6-dinitro-, sodium salt (as impurity)
600036	Sodium 2,6-dinitrophenate
600037	Benzeneacetic acid, .alpha.-bromo-, ethyl ester (as impurity)

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600037	Ethyl 2-bromo-2-phenylacetate
600037	Ethyl .alpha.-bromophenylacetate
600038	O,O,S-Trimethyl phosphorodithiate (as impurity)
600038	Phosphorodithioic acid, O,O,S-trimethyl ester
600039	0-Cresolglycolic acid
600039	(2-Methylphenoxy)acetic acid (as impurity)
600039	2-(o-Tolyloxy)acetic acid
600039	Acetic acid, (2-methylphenoxy)-
600039	o-Cresyloxyacetic acid
600040	(2-Chloro-6-methylphenoxy)acetic acid
600040	2-Methyl-6-chlorophenoxyacetic acid (as impurity)
600040	Acetic acid, (2-chloro-6-methylphenoxy)-
600040	Acetic acid, ((6-chloro-o-tolyl)oxy)-
600041	(2,4-Dichloro-6-methylphenoxy)acetic acid
600041	(2-Methyl-4,6-dichlorophenoxy)acetic acid (as impurity)
600041	Acetic acid, (2,4-dichloro-6-methylphenoxy)-
600041	Acetic acid, ((4,6-dichloro-o-tolyl)oxy)-
600042	Benzeneacetic acid, .alpha.-((dimethoxyphosphinothioyl)thio)- (as impurity)
600042	Phenthoate acid
600042	Phosphorodithioic acid, O,O-dimethyl ester, S-ester with mercaptophenylacetic acid
600043	1,2,3-Benzotriazin-4(1H)-one
600043	1,2,3-Benzotriazin-4(3H)-one
600043	2,4-Dihydro-4-oxo-1,2,3-benzotriazine
600043	4-Ketobenz-1,2,3-triazine
600043	Benzazimidone (as impurity)
600044	1,2,3-Benzotriazin-4(3H)-one, 3-(chloromethyl)
600044	3-(Chloromethyl)-4-ketobenz-1,2,3-triazine (as impurity)
600045	1,2,3-Benzotriazin-4(3H)-one, 3-(hydroxymethyl)-
600045	3-(Hydroxymethyl)-4-ketobenz-1,2,3-triazine (as impurity)
600046	4-(Dichloroacetyl)-1-oxa-4-azaspiro(4.5)decane (NOT an a.i.)
600047	5-Amino-3-carbamoyl-1-(2,6-dichloro-4-trifluoromethylphenyl)-4-trifluoromethylsulfinylpyrazole
600047	RPA200766
600048	5-Amino-3-cyano-1-(2,6-dichloro-4-trifluoromethylphenyl)pyrazole-4-sulfonic acid, potassium salt
600048	RPA104615
600049	1H-Pyrazole-4-carbonitrile, 5-amino-1-(2,6-dichloro-4-(trifluoromethyl)phenyl)-3-(trifluoromethyl)-
600049	5-Amino-3-cyano-1-(2,6-dichloro-4-trifluoromethylphenyl)-4-trifluoromethylpyrazole
600049	RPA97801 (=MB46513)
600050	1H-Pyrazole-3-carbonitrile, 5-amino-1-(2,6-dichloro-4-(trifluoromethylphenyl)-4-(trifluoromethyl)thio)-
600050	5-Amino-3-cyano-1-(2,6-dichloro-4-(trifluoromethyl)phenyl)-4-((trifluoromethyl)thio)pyrazole
600050	MB45950
600051	5-HBC
600051	5-Hydroxy-2-benzimidazolecarbamic acid, methyl ester
600051	5-Hydroxy MBC
600051	Carbamic acid, (5-hydroxy-1H-benzimidazol-2-yl)-, methyl ester
600052	Butane, 1-isocyanato- (as impurity)
600052	Isocyanic acid, butyl ester (as impurity)
600052	n-Butyl isocyanate (as impurity)
600053	CAS Reg. No. 1792-17-2

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600053	N,N'-Dibutylurea (As impurity)
600053	Urea, 1,3-dibutyl- (as impurity)
600053	Urea, N,N'-dibutyl- (as impurity)
600054	2,4-Pentanedione
600054	Acetoacetone
600054	Acetylacetone
600054	Diacetylmethane
600055	Dimethyl tin dineodecanoate
600056	Dimethyl tin dilaurate
600057	2,4-diamino-6-chloro-s-triazine
600057	2,4-Diamino-6-chloro-s-triazine (a metabolite to atrazine & simazine)
600057	4,6-Bis(amino)-2-chloro-s-triazine (plant metabolite of atrazine and simazine)
600057	deisopropyldeethyl atrazine
600057	deisopropyldeethyl atrazine,desdiethyl simazine
600057	G-28273
600057	G 28273 (plant metabolite of Simazine/Atrazine)
600058	2-amino-4-chloro-6-ethylamino-s-triazine
600058	4-Amino-2-chloro-6-ethylamino-s-triazine (Plant metabolite of Simazine/Atrazine)
600058	desisopropropyl atrazine,desethyl simazine
600058	desisopropyl atrazine
600058	G-28279
600058	G 28279 technical (Plant metabolite of simazine/atrazine)
600059	n-Propyl-2-(p-tert-butylphenoxy) cyclohexyl sulfite
600060	Cis-1-(2-propynyl sulfite)-2-(p-tert-butylphenoxy) cyclohexane
600060	Cis-Propargite
600061	Nitroguanidine
600062	Pyridine N-oxide-2-sulfonic acid
600063	Pyridine sulfonic acid
600064	2,6-Diethyl-N-methoxymethyl-2-sulfoacetanilide, sodium salt
600064	Alachlor sulfonic acid
600064	ESA metabolite
600064	Ethanesulfonic acid, 2-[(2,6-diethylphenyl)(methoxymethyl)amino]-2-oxo-, sodium salt
600064	Mon 5775
600065	Bromoxynil phenol
600066	1-{(6-Chloro-3-pyridinyl)methyl}-4,5-dihydro-1H-imidazol-2-amine acetate
600066	NTN 33823
600067	1-{(6-Chloro-3-pyridinyl)methyl}-4,5-dihydro-1H-imidazol-2-amine hydrochloride
600067	NTN 33823 technical
600068	1-{(6-Chloro-3-pyridinyl)methyl}-2-imidazolidinone
600068	NTN 33519
600069	2H-1,4-Benzodiazepin-2-one,7-chloro-1,3-dihydro-1-methyl-5-phenyl-
600069	Diazepam
600070	(.+-.)-Econazole
600070	Econazole
600070	Imidazole, 1-?2,4-dichloro-.beta.-?(p-chlorobenzyl)oxyUphenethylU-
600071	2,4-Pyrimidinediamine, 5-(4-chlorophenyl)-6-ethyl-
600071	Pyrimethamine
600072	Vinblastine

600072	Vincaleukoblastine
600073	Carbamic acid, (5-benzoyl-1H-benzimidazol-2-yl)-, methyl ester
600073	Mebendazole
600073	Methyl 5-benzoyl-2-benzimidazolylcarbamate
600074	1,2,4-Triazole (a metabolite of tebuconazole, fungicidal compound)
600074	1H-1,2,4-Triazole (A metabolite of tebuconazole & metabolite of acaricidal & fungicidal compounds)
600074	4H-[1,2,4]Triazole (Triazole metabolite)
600074	CGA 71019 (triazole metabolite)
600075	8-Isoquinolinamine, 1,2,3,4-tetrahydro-2-methyl-4-phenyl-
600075	Nomifensin
600076	CGA 98032
600077	1,2,4-Triazole-1-ylacetic acid (A metabolite)
600077	1H-1,2,4-Triazole-1-acetic acid (A metabolite)
600077	1H-1,2,4-Triazole-1-ylacetic acid (A metabolite)
600077	CGA 142856 (A metabolite)
600077	Triazole acetic acid (TAA)
600078	1-H-1,2,4-triazole-1-yl-acetic acid hydrochloride (a metabolite)
600079	2-Amino-4-chloro-6-isopropylamino-s-triazine (Metabolite to atrazine & simazine)
600079	G 30033 (A metabolite to atrazine/simazine)
600080	2-[(2-Ethyl-6-methylphenyl)(2-methoxy-1-methylethyl)amino]-2-oxoacetic acid (Metabolite of metolachlor-type compounds)
600080	CGA-51202 (Metabolite of metolachor-type compounds)
600080	Metolachlor OA
600080	Metolachlor oxanilic acid (OA)
600081	2-[(2-Ethyl-6-methylphenyl)(2-methoxy-1-methylethyl)amino]-2-oxoethanesulfonic acid (A metabolite to metolachlor-type compounds)
600081	CGA-354743 (A metabolite to melolachlor-type compounds)
600081	Metolachlor ESA
600081	Metolachlor ethanesulfonic acid (ESA)
600082	Triazolyl acetic acid (A metabolite)
600083	alpha -Phenyl-2-piperidineacetic acid methyl ester
600083	Methylphenidate (MPH)
600084	alpha methylbenzeneethanamine sulfate
600084	dextroamphetamine sulfate
600085	Amphetamine Sulfate
600086	Dextroamphetamine Saccharate
600087	Amphetamine Saccharate
600090	2-Norborananamine, N,2,3,3-tetramethyl-
600090	Bicyclo [2.2.1] heptan-2-amine, N,2,3,3-tetramethyl-
600090	Mecamine
600090	Mecamylamine
600090	N-methyl-2-isocamphanamine
600091	D-Amphetamine sulfate
600091	Dextroamphetamine sulfate
600091	(S)-Amphetamine sulfate
600092	3H-1,4-benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide, monohydrochloride
600092	Chlordiazepoxide hydrochloride
600093	2H-Imidazole-2-thione, 1,3-dihydro-1-methyl-
600093	2-Mercapto-1-methylimidazole

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600093	Imidazole-2-thiol, 1-methyl-
600093	Methimazole
600094	(-)-Scopolamine bromide
600094	Scopolamine bromide
600094	(-)-Scopolamine hydrobromide
600094	Scopolamine hydrobromide
600095	(+/-)-8-Hydroxy-2-(di-n-propylamino tetralin hydrobromide
600095	(+/-)-8-OH-DPAT
600096	1-(m-chlorophenyl) piperazine hydrochloride
600096	mCPP
600096	Piperazine, 1-(3-chlorophenyl)-, hydrochloride
600099	Des-methyl KIH-2023
600100	CGA-342826 (As intermediate)
600111	4-chloro-3-ethyl-1-methylpyrazole-5-carboxamide
600111	PAM
600119	Hexadecanoic acid, sodium salt
600119	Palmitic acid, sodium salt
600119	Sodium palmitate
600122	Luminal
600122	Phenobarbital
600122	Phenobarbitone
600158	Diaminochlorotriazine (Metabolite-tested in tox test 6(a)(2) report Loooo698)
600166	3,4-DCA
600166	3,4-Dichloroaniline
600200	Scopolamine hydrobromide salt
600200	Scopolammonium bromide
600202	4-(4-Cyclopropyl-6-methyl-pyrimidin-2-ylamino)-phenol
600202	CGA-304075
600202	Phenol, 4-[(4-cyclopropyl-6-methyl-2-pyrimidinyl) amino]- (metabolite of Cyprodinil)
600325	(3-hydroxy-6-methoxy-2-methylphenyl)(2,3,4-trimethoxy-6-methylphenyl)methanone
600325	CL 4084564 (metabolite of BAS 560 F)
600326	3-bromo-6-methoxy-2-methylbenzoic acid
600326	No. 4074484 (metabolite of BAS 560 F)
600327	2-methyl-3-bromo-6-methoxybenzoic acid
600327	CL 375816 (metabolite of BAS 560 F)
600328	((3-bromo-6-methoxy-2-methylphenyl) (3'-hydroxy-2',4'-dimethoxy-6'-methylphenyl)-methanone)
600328	CL 377160 (metabolite of BAS 560 F)
600396	D-Araboascorbic acid
600396	D-Erythorbic acid
600396	D-erythro-Hex-2-enonic acid, gama-lactone
600396	D-Isoascorbic acid
600396	Erycorbin
600396	Erythorbic acid
600500	1-Chloro-2-propanol
600500	Propylene chlorohydrin
600501	2-Chloro-1-propanol
600502	2-chloroethanol
600502	2-Chloro-ethanol

600502	2-chloroethyl alcochol
600502	Ethylene chlorohydrin
600502	glycol chlorohydrin
600503	1-Chloro-2,3-epoxy-propane
600503	Epichlorohydrin (NO INERT USE)
600594	Methiocarb sulfone phenol
600595	Methiocarb methoxy sulfone
600596	Methiocarb phenol
600597	Methiocarb sulfoxide phenol
600598	3,5-Dimethyl-4-(methylsulfinyl)phenyl methylcarbamate
600598	Methiocarb Sulfoxide
600599	3,5-Dimethyl-4-(methylsulfonyl)phenol methylcarbamate
600599	Methiocarb sulfone
600603	Morphine sulfate (for positive control study)
600645	1,2-Benzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich
600645	Diisononyl phthalate
600645	DINP
600789	1,3-Dioxolan-2-one
600789	Ethylene carbonate
600803	1,3,5-Triazin-2(1H)-one, 4-(ethylamino)-6-?(1-methylethyl)aminoU-
600803	G 34048
600803	Hydroxyatrazine
601002	Benzene, 1-[(monoiodomethyl) sulfonyl]-4-methyl-
601002	monoiodo-p-methyltolylsulfone
601003	Benzene, 1-methyl-4-(methylsulfonyl)-
601003	Methyl p-tolyl sulfone
601003	P-methylsulfonyltoluene
601003	p-Tolyl methyl sulfone
603801	Ethanimidothioic acid, 2-(dimethylamino)-N-hydroxy-2-0xo- methyl ester, (Z)- (metabolite of oxamyl)
603961	JAU6476-4-hydroxy (methabolite of the research chemical identification number of JAU6476)
603961	Prothioconazole-4-hydroxy
604801	EHPC
604801	ethyl 3-hydroxyphenylcarbamate
605203	6,14-ETHENOMORPHINAN-7-METHANOL, 17-(CYCLOPROPYLMETHYL)--ALPHA-(1,1-DIMETHYLETHYL)-4,5-EPOXY-18,19-DIHYDRO-3-HYDROXY-6-METHOXY-ALPHA-METHYL-, (ALPHAS, 5ALPHA,7ALPHA)- (POSITIVE CONTROL TEST SUBSTANCE)
605203	Buprenorphine (positive control test substance)
605204	5H-DIBENZO[A,D)CYCLOHEPTEN-5,10-IMINE, 10,11-DIHYDRO-5-METHYL-, (5S)-(POSITIVE CONTROL TEST SUBSTANCE)
605204	Dizocilpine (positive control test substance)
605205	BICYCLO[2.2.1] HEPTAN-2-AMINE, N,2,3,3-TETRAMETHYL-, HYDROCHLORIDE (POSITIVE CONTROL TESTSUBSTANCE)
605205	Mecamylamine hydrochloride (positive control test substance)
605210	5-(1-Methylsulfonyl)ethyl)-2-(trifluoromethyl)pyridine
605210	X11519540
605459	2 (H)-Quinolinonr, 5,7-dichloro-4-(4-fluorophenoxy)-
605459	2-oxo-quinoxyfen
605459	5,7-dichloro-4-(4-fluorophenoxy)-2-(1H)-quinolinone
605550	1H-Pyrazole-3-carbonitrile, 5-amino-1-[2,6-dichloro-4- (trifluoromethyl)phenyl]-4-(ethylsulfonyl)-
605550	1H-Pyrazole-5-amino-3-cyano, 1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-(ethylsulfonyl)-

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605550	RPA 097973 (Ethriprole Sulfone)
605551	5-Amino-1-(2,6-dichloro-4-trifluoromethylphenyl)-4-ethylsulfinyl-3-pyrazolecarboxamide
605551	RPA 112916
605552	1H-Pyrazole-3-cyano, 5-formylamino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl)]
605552	RPA 103343
605553	1H-Pyrazole-3-carbonitrile, 5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-(ethylthio)-
605553	RPA 107566
605554	1H-Pyrazole-5-amino-3-cyano, 1-[2-chloro-4-(trifluoromethyl)phenyl]-4-(ethylsulfonyl)
605554	RPA 115369
605555	5-Amino-1-(2,6-dichloro-4-trifluormethylphenyl)-3-cyano-4-trifluoromethylsulfonylpyrazole
605555	RPA 094569
605701	GB (chemical warfare agent-nonpesticidal chemical)
605701	Isopropyl methylphosphonofluoridate (Nonpesticidal agent)
605701	Methylphosphonofluoridic acid, 1-methylethyl ester (Nonpesticidal chemical)
605701	Sarin (Nonpesticidal chemical)
605801	3(2H)-Pyridazinone, 5-amino-4-chloro-2-[3-(trifluoromethyl)phenyl]-
605801	Desmethylnorflurazon
605901	Desmethyl fenitrothion (metabolite of fenitrothion)
606315	2,4-Imidazolidinedione, 5,5-dimethyl- (metabolite of 1-Bromo-3-chloro-5,5-dimethylhydantoin)
606315	Dimethylhydantoin (metabolite of 1-Bromo-3-chloro-5,5-dimethylhydantoin)
606315	DMH (metabolite of 1-Bromo-3-chloro-5,5-dimethylhydantoin)
606316	3-isopropyl-5-phenyl-1,3,5-thiadiazinan-2,4-dione
606316	BF-09
606316	BF9 (Metabolite of buprofezin)
606317	1-isopropyl-3-phenylurea
606317	BF-12
606317	BF12 (Metabolite of buprofezin)
606317	N-isopropyl-N-phenylurea
606317	Urea, N- (1-methylethyl)-N-phenyl-
606318	BF23
606318	p-hydroxyphenylacetamide
606329	2-Dodecyl-3-hydroxy-1,4-naphthoquinone (Metabolite of acequinocyl)
606329	Acequinocyl-OH (Metabolite of acequinocyl)
606600	5-[(2-chlorophenyl)(4-chlorophenyl)methyl]pyrimidine
606600	Deshydroxyfenarimol, DHF
607091	N-(2,6-difluorobenzoyl)-4-tert-butyl-2-ethoxybenzamide (Metabolite 0f etoxazole)
607092	N-[1-(4-tert-butyl-2-ethoxyphenyl)-2-hydroxyethyl]-2,6-difluorobenzamide (metabolite of etoxazole)
607093	2-Amino-2-(4-tert-butyl-2-ethoxyphenyl)ethyl 2,6-difluorobenzoate hydrochloride (metabolite of etoxazole)
607094	2-Amino-2-(4-tert-butyl-2-ethoxyphenyl)-1-ethanol (Metabolite of etoxazole)
607095	5-tert-butyl-2-[2-(2,6-difluorophenyl)-1,3-oxazol-4-yl] phenetole (Metabolite of etoxazole)
607096	2,6-Difluorobenzoic acid (Metabolite of etoxazole)
608209	IR 7863 (metabolite of orthosulfamuron)
608209	Sodium (2-dimethylcarbamoylphenyl) sulfamate (Metabolite of orthosulfamuron)
608210	2-Amino-N,N-dimethylbenzamide
608210	Benzamide, 2-amino-N,N-dimethyl-
608210	DB amine
608211	4,6-dimethoxy-2-pyrimidinyl urea (Metabolite of orthosulfamuron)
608211	IR 7825 (metabolite of orthosulfamuron)

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608211	Urea, (4,6-dlmethoxy-2-pyrimidinyl)- (metabolite of orthosulfamuron)
608501	1-(1-ethylpropyl)-5,6-dimethyl-7-nitro-1H-benzimidazole (Metabolite of pendimethalin)
608501	Goat Metabolite 6 (metabolite of pendimethalin)
608502	4-[(1-Ethylpropyl)amino]\-2-methyl-3,5-dinitrobenzyl alcohol (Metabolite of pendimethalin)
608502	Benzenemethanol, 4-[(1-ethylpropyl)amino]-2-methyl-3,5-dinitro- (Mteabolite of pendimethalin)
608502	CL 202347 (Metabolite of pendimethalin)
608888	2-Butene, (Z)-
608888	Cis-2-butene
608888	cis-dimethylethylene
609001	2-Propenoic acid, 3-chloro-
609001	3-Chloroacrylic acid
609002	2-Propen-1-ol, 3-chloro-
609002	3-Chloroally alcohol
609109	alpha-Hexylcinnamaldehyde (positive control substance)
609109	alpha-Hexylzimtaldehyd
609109	Octanal, 2-(phenylmethylene)- (positive control substance)
609166	Potassium pentaborate (KB5O8), tetrahydrate (just a test chemical)
609200	DMST (metabolite of tolylfluanid)
609200	Sulfamide, N,N-dimethyl-N'-(4-methylphenyl)- (metabolite of tolylfluanid)
609200	Sulfamide, N,N-dimethyl-N'-p-tolyl- (metabolite of tolylfluanid)
609201	KUE 13183B-N,N-dimethylsulfamid (metabolite of tolylfluanid)
609201	N,N-Dimethylsulfamide (metabolite of tolylfluanid)
609201	Sulfamide, N,N-dimethyl- (metabolite of tolylfluanid)
609801	Bensulide Oxon (degradate of bensulide)
609801	N-[2-(diisopropoxyphosphinoylthio)-1-ethyl] benzenesulfonamide (degradate of bensulide)
609801	Phosphorothioic acid, O,O-diisopropyl ester, S-ester with N-(2-mercaptoethyl)benzenesulfonaide (degradate of bensulide)
609802	3,5-Dichloroaniline
610003	Spinnosyn Factor A Metabolite
610004	Spinosyn Factor D metabolite
610008	N-demethyl-XDE-175-J
610008	XDE-175-N-demethyl-J
610009	N-demethyl-XDE-175-L
610009	XDE-175-N-demethyl-L
610024	Isopropylamine
610053	C-521 (test material)
610053	Jaguar H-79
610054	Gums, tara
610054	Tara gum
611472	3-(5-cyclopropyl-1,2,4-oxadiazol-3-yl)-5-(1-methylethyl)-Imidazo[1,5-a]quinoxalin-4(5H)-one
611472	Imidazo[1,5-a]quinoxalin-4(5H)-one, 3-(5-cyclopropyl-1,2,4-oxadiazol-3-yl)-5-(1-methylethyl)-
611472	Panadiplon
611707	Benzene, 2-bromo-1,3-diethyl-5-methyl- (positive control chemical)
611707	CA 3240 A (product code) (positive control chemical)
611901	1-(2,4-Dichlorophenyl)-2-(1H-imidazol-1-yl)ethanol
611901	1-(2,4-Dichlorophenyl)-2-(1-imidazolyl)ethanol
611901	1H-Imidazole-1-ethanol, alpha-(2,4-dichlorophenyl)-
611901	(+-)-alpha-(2,4-Dichlorophenyl)-1H-imidazole-1-ethanol
611901	alpha-(2,4-Dichlorophenyl)-1H-imidazole-1-ethanol

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611901	Imidazole-1-ethanol, alpha-(2,4-dichlorophenyl)-
611901	R014821
612601	Phenoxarsinic acid
612602	1-Hydroxycyclohexanecarboxylic acid ethyl ester (positive control substance)
612602	C6-Hydroxyester (positive control substance)
612602	Cyclohexanecarboxylic acid, 1-hydroxy-, ethyl ester (positive control substance)
612609	4-(cyclopropylhydroxymethylene)-3,5-dioxocyclohexanecarboxylic acid
612609	Cyclohexanecarboxylic acid, 4-(cyclopropylhydroxymethylene)-3,5-dioxo-
612609	Trinexapac
612609	Trinexapac acid (CGA179500)
612801	AE 1417268
613202	2-Hydroxy-2-(4-phenoxyphenyl)propanoic acid
613202	Benzeneacetic acid,.alpha.-hydroxy-.alpha.-methyl-4-phenoxy-
613501	Arsenic acid (H3AsO4), calcium salt (2:3)
613501	MMA
613501	Soduim monomethylarsonate
613803	Methanearsonic acid, monosodium salt
613803	methanearsonic acid sodium salt
613803	Monosodium acid methanearsonate
613803	MSMA
613803	MSMA (and salts)
613961	2-[2-(1-chlorocyclopropyl)-3-(2-chlorophenyl)=2-hydroxypropyl]=5-methyl-2,4-dihydro-3H-1,2,4-triazol-3-thione (metabolite of prothioconazole)
613961	JAU 6476-Methyl (Metabolite of Prothioconazole)
613962	1H-1,2,4-Triazole-1-ethanol, alpha-(1-chlorocyclopropyl)-alpha-[(2-chlorophenyl)methyl]- (metabolite of prothioconazole)
613962	JAU 6476-Desthio (metabolite of JAU 6476 (prothioconazole))
613962	SXX 0665 (active ingredient used as a fungicide)
613963	1-[2-(1-Chlorocyclopropyl)-3-[(2-chlorophenyl)-2-hydroxypropyl]-1H-(1,2,4-triazole)-5-sulfonic acid (metabolite of prothioconazole)
613963	JAU 6476 sulfonic acid (metabolite of prothioconazole)
613964	3,3'-[Dithiobis(1H-1,2,4-triazole-3,1-diyl)]bis[2-(1-chlorocyclopropyl}-1-(2-chlorophenyl) propan-2-ol] (metabolite of prothioconazole)
613964	BAY JAU 6476 disulfide (metabolite of prothioconazole)
613964	Prothioconazole disulfide (metabolite of prothioconazole)
613965	2-[2-(1-chlorocyclopropyl)-2-hydroxy-3-phenylpropyl]-2,4-dihydro-3H-1,2,4-triazole-3-thione (metabolite of prothioconazole)
613965	JAU 6476 DES-Chloro (metabolite of prothioconazole)
613966	1-[2-(1-chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl] 1H-1,2,4-triazole-5-sulfonic acid potassium salt (metabolite of prothioconazole)
613966	JAU 6476 sulfonic acid, potassium salt (metabolite of prothioconazole)
613967	2-(1-Chlorocyclopropyl)-3-(2-chlorophenyl)-1,2-propanediol (metabolite of prothioconazole)
613967	JAU 6476-Benzylpropyldiol (metabolite of prothioconazole)
613968	2-{2-(Chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2,4-dihydro-3H-1,2,4-triazole-3-one (metabolite of prothioconazole)
613968	JAU 6476 - Triazolinone (metabolite of prothioconazole)
613969	2-(1-Chlorocyclopropyl)-1-(2-chlorophenyl)-2-hydroxy-3-(1H-1,2,4-triazol-1-yl)propyl acetate (metabolite of prothioconazole)
613969	JAU 6476-alpha-Acetoxy-Desthio (metabolite of prothioconazole)
613970	2-(1-chlorocyclopropyl)-1-(2-chlorophenyl)-2-hydroxy-3-(1H-1,2,4-triazol-1-yl) propanol (metabolite of prothioconazol)
613970	JAU 6476-alpha-hydroxy-Desthio (metabolite of prothioconazole)
613971	1H-1,2,4-Triazole-1-ethanol, alpha-(1-chlorocyclopropyl)-alpha-[(2-chlorophenyl)methyl]-5-(methylthio)- (metabolite of prothioconazole)

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613971	JAU 6476-S-Methyl (metabolite of prothioconazole)
613973	1-[2-(1-Chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-1,2-dihydro-3H-1,2,4-triazole-3-thione (Metabolite of prothioconazole)
613973	JAU 6476 Asymmetric isomer (metabolite of prothioconazole)
613973	Prothioconazole asymmetric isomer (metabolite of prothioconazole)
614004	Desamino amicarbazone
614004	N-(1,1-dimethylethyl)-4,5-dihydro-3-(1-methylethyl)-5-oxo-1H-1,2,4-triazole-1-carboxamide
614005	iPR-2-OH desamino amicarbazone
614005	Isopropyl-2-hydroxy desamino amicarbazone
614005	N-(1,1-dimethylethyl)-4,5-dihydro-3-(1-hydroxy-1-methylethyl)-5-oxo-1H-1,2,4-triazole-1-carboxamide
614009	2-(Trifluoromethoxy)benzenesulfonamide (metabolite of MKH 6562)
614009	MKH 6562 sulfonamide (metabolite of MKH 6562)
616330	IT-4
616400	2-Bromo-2-nitroethanol
616400	Ethanol, 2-bromo-2-nitro-
617300	Glycine, N-acetyl-N-(phosphonometyl)-
617300	MCX20
617300	N-Acetylglyphosate
617301	IN-EY252
617301	N-Acetylaminomethylphosphonic acid
617301	Phosphonic acid, [(acetylamino) methyl]-
618601	2-Chlorobenzenesulfonamide
618601	Benzenesulfonamide, 2-chloro-
618601	Benzenesulfonamide, o-chloro-
618601	o-Chlorobenzenesulfonamide
618602	2-Chloroimidazol[1,2a]pyridine-3-sulfonamide
618602	Imazosulfuron metabolite
618602	IPSN
618603	2-Amino-4,6-dimethoxypyrimidine
618603	4,6-Dimethoxy-2-pyrimidinamine
618603	ADPM
619031	2-(2,2-Difluoroethoxy)-N-(5,6-dihydro-8-methoxy-5-oxo-[1,2,4]triazolo [1,5-c]pyrimidin-2-yl)-6-(trifluoromethyl)benzenesulfonamide (Metabolite of phenoxsulam)
619031	5-OH-XDE-638 (Metabolite of penoxsulam)
619032	3-[[[2-(2,2-Difluoroethoxy)-6-(trifluoromethyl)phenyl]sulfonyl]amino]-1H-1,2,4-triazole-5-carboxylic acid (metabolite of penoxsulam)
619032	BSTCA (metabolite of penoxsulam)
619033	2-Amino-8-methoxy[1,2,4]triazolo[1,5-c]pyrimidin-5-ol (metabolite of Penoxsulam)
619033	5-OH 2-Amino-TP (metabolite of penoxsulam)
619034	2(2,2-Difluoroethoxy)-6-(trifluoromethyl)benzenesulfonic acid (metabolite of penoxsulam)
619034	BSA (metabolite of penoxsulam)
619035	2-Amino-TP (metabolite of penoxsulam)
619035	5,8-Dimethoxy[1,2,4]triazolo[1,5-c]pyrimidin-2-amine (metabolite of penoxsulam)
619036	2-(2,2-Difluoroethoxy)-N-1H-1,2,4-triazol-3-yl-6-(trifluoromethyl)- benzenesulfonamide (metabolite of penoxsulam)
619036	BST (metabolite of penoxsulam)
619037	(5,8-Dimethoxy[1,2,4]triazolo[1,5-c]pyrimidin-2-yl)sulfamic acid,triethylamine salt (metabolite of penoxsulam)
619037	TPSA (metabolite of penoxsulam)
619093	2-Pyrroline-3-carbonitrile, 2-(p-chlorophenyl)-5-hydroxy-4-oxo-5-(trifluoromethyl)- (Metabolite of AC 303268)
619093	CL 325,195 (Metabolite of AC 303268)

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619094	CL 322250 (Metabolite of AC 303268 Chemical)
619094	Pyrrole-2-carboxylic acid, 3-bromo-5-(p-chlorophenyl)-4-cyano- (metabolite of AC 303268 chemical)
619095	CL 322248 (Metabolite of AC 303268 Chemical)
619095	Pyrrole-2-carboxylic acid, 5-(p-chlorophenyl)-4-cyano- (metabolite of AC 303268 Chemical)
619302	1-Propanaminium, N-beta-D-glucopyranuronosyl-N,N-dimethyl-3-[(propoxycarbonyl)amino]-, inner salt (Metabolite of propamocarb hydrochloride)
619302	AE B0397744 (metabolite of propamocarb hydrochloride)
619302	Propamocarb glucuronide (metabolite of propamocarb hydrochloride)
620000	3-Pyrazolecarboxamide, 5-bromo-N-methyl-
620000	5-Bromo-2H-pyrazole-3-carboxylic acid methylamide
620000	5-Bromo-N-methyl-3-pyrazolecarboxamide
620000	IN-F6L99
620001	11H-Pyrido[2,1-b]quinazolin-11-one, 2,6-dichloro-4-methyl-
620001	2,6-Dichloro-4-methyl-11H-pyrido[2,1-b]quinazolin-11-one
620001	IN-ECD73
620002	2-[3-Bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazol-5-yl]-6-chloro-8-methyl-4(1H)-quinazolinone
620002	4-(1H)-Quinazolinone, 2-[3-bromo-1-(3-chloro-2-pyridinyl)- 1H-pyrazol-5-yl]-6-chloro-8-methyl-
620002	IN-GAZ70
620003	2-[3-bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazol-5-yl]-6-chloro-3,8-dimethyl-4(3H)-Quinazolinone
620003	4(3H)-Quinazolinone, 2-[3-bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazol-5-yl]-6-chloro-3,8-dimethyl-
620003	IN-EQW78
620201	1,2,4-Triazolo(3,4-b)benzothiazole-5-methanol
620300	AE 1073910
620301	1-Phenyl-3-(1,2,5-thiadiazol-3-yl)urea (metabolite of thidiazuron)
620301	AE- F132347 (metabolite of thidiazuron)
620302	1-Cyano-3-phenylurea (metabolite of thidiazuron)
620302	AE-C421200 (metabolite of thidiazuron)
620303	1,2,3-thiadiazol-5-yl urea (metabolite of thiazuron)
620303	AE-F132345 (metabolite of thidiazuron)
620304	AE F132340 (metabolite of thidiazuron)
620304	N-Phenylurea (metabolite of thidiazuron)
620304	Phenylurea (metabolite of thidiazuron)
620304	Urea, phenyl- (metabolite of thidiazuron)
621000	R223068
621000	Tralkoxydim Metabolite (R223068)
621402	2-methyl-2-[4-[2-methyl-3-(2,6-dimethylmorpholine-4-yl)propyl]=phenyl]propionic acid
621402	Benzeneacetic acid, 4-[3-(2,6-dimethyl-4-morpholinyl]-2-methylpropyl]-alpha,alpha-dimethyl-, rel-
621402	Fenpropimorph acid
621402	Fenpropimorphic acid
621600	Acetochlor ESA
621600	Acetochlor ethanesulfonic acid (ESA)
621600	Ethanesulfonic acid, 2-[(ethoxymethyl)(2-ethyl-6-methylphenyl)amino]-2-oxo- (A metabolite to Acetochlor-type compounds)
621601	Acetic acid, 2-[(ethoxymethyl)(2-ethyl-6-methylphenyl)amino]-2-oxo- (A metabolite to Acetochlor-type compounds)
621601	Acetic acid, [(ethoxymethyl)(2-ethyl-6-methylphenyl)amino]oxo-
621601	Acetochlor OA
621601	Acetochlor OXA
621601	Acetochlor oxanilic acid
621601	Acetochlor oxanilic acid (OA)

621602	2-methyl-2-[4-[2-methyl-3-(2,6-dimethylmorpholine-4-yl)propyl]phenyl]propionic acid
621751	DL-2-Hydroxybutyric acid
621755	D-3-Hydroxybutyric acid
621757	4-Hydroxybutyric acid
621903	1,3,4-Thiadiazol-2(3H)-one, 5-(trifluoromethyl)- (metabolite of FOE 5043)
621903	5-(trifluoromethyl)-1,3,4-thiadiazol-2(3H)-one (Metabolite of FOE 5043)
621903	Thiadone (Metabolite of FOE 5043)
621904	3-Glucosyl-5-trifluoromethyl-1,3,4-thiadiazol-2(3H)-one (Metabolite of FOE 5043)
621904	Thiadone-N-glycoside (Metabolite of FOE 5043)
621904	THNG (Metabolite of FOE 5043)
622004	CGA 380963
622005	CGA 293730
622006	CGA 98166
622007	CGA 368220
622008	CGA 356925
622009	CGA 380950
622010	Benzoic acid, 2-[[(aminocarbonyl)amino]sulfonyl]-, methyl ester
622010	IN-B5685
622010	Methyl 2-[[(aminocarbonyl)amino]sulfonyl] benzoate
622200	2-Imidazolidinethione, 4-methyl-
622200	2-Imidazoline-2-thiol, 4-methyl-
622200	2-Imidazoline-2-thiol, 5-methyl-
622200	4-Methyl-2-imidazolidinethione
622200	4-Methylimidazolidine-2-thione
622200	N,N'-(1,2-Propylene)thiourea
622200	Propylene thiourea
622200	Propylene thiourea (PTU)
622201	1,2-Propylene urea
622201	Propylene urea
622304	4-[(2,2-difluoroethyl)amino]furan-2(5H)-one
622305	Acetic acid, 2,2-difluoro-
622305	Difluoroacetic acid
622809	4-(5-Trifluoromethylpyriding-2-yloxy)phenol
622809	R150397
623000	RPA 202248 (a metabolite of isoxaflutole)
623001	RPA 203328 (a metabolite of isoxaflutole)
623008	1969168 (BASF)
623008	6-[5-Hydroxyl-1-methyl-1H-pyrazol-4-yl)carbonyl]-5-methyl-2,3-dihydro-4H-1-benzothiopyran-4-one
623009	Benzoic acid, 3-(4,5-dihydro-3-isoxazolyl)-2-methyl-4-(methylsulfonyl)- (Metabolite of BAS 670 H)
623009	M670H05 (metabolite of BAS 670 H)
623802	2,2,2-Trifluoroacetic acid
623802	Acetic acid, 2,2,2-trifluoro-
623802	Acetic acid, trifluoro-
623802	Perfluoroacetic acid
623802	Trifluoroacetic acid
623802	Trifluoroethanoic acid
624870	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N.N-BIS(2-CHLOROETHYL) TETRAHYDRO-, 2-OXIDE(POSITIVE CONTROL CHEMICAL)
624870	(+-)-Cyclophosphamide (positive control chemical)

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624870	Cyclophosphamide (positive control chemical)
624870	Cytoxan (positive control chemical)
624870	(RS)-Cyclophosphamide (positive control chemical)
624871	1-Oxaspiro[4,5]dec-3-en-2-one, 3-(2,4-dichlorophenyl)-4-hydroxy- (Metabolite of Spirodiclofen (BAJ 2740)).
624871	BAJ 2510 (ENOL) (metabolite of BAJ 2740 (Spirodiclofen))
624871	BAJ 2740-Enol (metabolite of spirodiclofen (BAJ 2740))
624872	1-Carboxy(3-hydroxycyclohexyl) 2,4-dichloro-alpha-hydroxybenzene acetate (metabolite of spirodiclofen (BAJ 2740)).
624872	BAJ 2740-MA-3OH-cyclohexylester (metabolite of spirodiclofen(BAJ 2740))
624873	3-(2,4-Dichlorphenyl)-3-hydroxy-1-oxaspiro(4,5)decane-2,4-dione____(Metabolite of Spirodiclofen (BAJ 2740)).
624873	BAJ 2740-Ketohydroxy (metabolite of spirodiclofen (BAJ 2740)),
624874	2,4-Dichloromandelic acid (metabolite of spirodiclofen (BAJ 2740))
624875	2,4-Dichlorophenylacetic acid (metabolite of spirodiclofen (BAJ 2740))
624875	BAJ 2740-DCP-Acid (metabolite of spirodiclofen (BAJ-2740))
624875	Benzeneacetic acid, 2,4-dichloro- (metabolite of spirodiclofen (BAJ 2740))
624876	BAJ 2740-Hexylester(metabolite of spirodiclofen (BAJ 2740))
624876	Ethyl-1-{[(2,4-dichlorophenyl)acetyl]oxy}cyclohexane-carboxylate (metabolite of spirodiclofen (BAJ 2740))
624877	3-(2,4-Dichlorophenyl)-2-oxo-1-oxaspiro[4.5]dec-3-en-4-yl ester 2,2-dimethyl-butanoic acid (metabolite of spirodiclofen (BAJ 2740))
624877	[dihydrofuranon-3-CARBON 14(isotope)]-BAJ2740 (metabolite of spirodiclo fen (BAJ 2740))
624879	3-(2,4-Dichlorophenyl)-4,8-dihydroxy-1-oxaspiro[4,5]dec-3-en-2-one (metabolite of spirodiclofen (BAJ 2740))
624879	Spirodiclofen-4-hydroxy-Enol (metabolite of spirodiclofen (BAJ 2740))
624880	6'-Chlorospiro[cyclohexane-1,2'(3'H)-furo[2,3-b]benzofuran]-3'-one (metabolite of spirodiclofen (BAJ 2740))
624880	BAJ 2740 dioxoketone (metabolite of spirodiclofen (BAJ 2740))
624881	1-0xaspiro[4,5]decan-2-one, 3-(2,4-dichlorophenyl)-3.4-dihydroxy- (metabolite of spirodiclofen (BAJ 2740))
624881	BAJ2740-dihydroxy (metabolite of spirodiclofen (BAJ2740))
624882	2,4-dichlorobenzoic acid (metabolite of spirodiclofen (BAJ 2740))
624883	3-(2,4-Dichlorophenyl)-4,7-dihydroxy-1-oxaspiro[4.5]dec-3-en-2-one
624883	3-OH-enol spirodiclofen
624889	1-Oxaspiro[4.4]non-3-en-2-one, 4-hydroxy-3-(2,4,6-trimethylphenyl)- (Metabolite of spiromesifen (BSN 2060))
624889	BSN 2060 enol (metabolite of spiromesifen (BSN 2060))
625203	2(1H)-Pyridinone, 5-chloro-3-fluoro- (metabolite of clodinafop-propargyl (CGA-184927))
625203	CGA-302371
625204	CGA-193468
625204	Phenol, 4-[(5-chloro-3-fluoro-2-pyridinyl)oxy]- (metabolite of clodinafop-propargyl)
625205	CGA-193469 (metabolite of clodinafop-propargyl)
625205	Clodinafop (metabolite of clodinafop-propargyl)
625205	Propanoic acid, 2-[4[[(5-chloro-3-fluoro-2-pyridinyl)oxy]phenoxy]- (2R)- (mertabolite of clodinafop-propargyl)
625205	Propanoic acid, 2-[4-[(5-chloro-3-fluoro-2-pyridinyl)oxy]phenoxy]-, (R)-
625618	1H-1,2,4-triazole-1-propanoic acid, a-oxo-
625618	2-oxo-3-(1H-1,2,4-Triazol-1-yl)propanoic acid
625618	Triazole pyruvate
625618	Triazolylpyruvate
628016	N-(4-Trifluoromethylnicotinoyl)glycinamide (metabolite of Flonicamid)
628016	TFNG-AM (metabolite of Flonicamid)
628017	4-Trifluoromethylnicotinamide (metabolite for Flonicamid)
628017	TFNA-AM (metabolite for Flonicamid)
628018	4-Trifluoromethylnicotinic acid (metabolite of Flonicamid)
628018	TFNA (metabolite of Flonicamid)
628019	6-Hydroxy-4-trifluoromethylnicotinic acid (metaboilite of Flonicamid)

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628019	TFNA-OH (metabolite of Flonicamid).
628020	N-(4-Trifluoromethylnicotinoyl)glycine (metabolite of Flonicamid).
628020	TFNG (metabolite of Flonicamid)
628709	3-OH-quizalofop
628709	3-OH-quizalofop (methabolite for quizalofop-P-ethyl)
628709	(RS)-2-[4-(6-chloro-3-hydroxyquinoxalin-2-yloxy) phenoxy]
628712	Benzenepropanoic acid,alpha,2-dichloro-5-[4-(difluoromethyl)-4,5-dihydro-3-methyl-5-oxo-1H-1,2,4-triazol-1-yl]-4-fluoro- (metabolite of F 8426 aquatic herbicide)
628712	F 8426-Chloropropionic acid (metabolite of F 8426 aquatic herbicide)
628713	2-Chloro-5-[4-(difluoromethyl)]-4,5-dihydro-3-hydroxymethyl-5-oxo-1H-1,2,4-triazol-1-yl]-4-fluorobenzoic acid (metabolite of carfentrazone-ethyl)
628713	3-Hydroxymethyl-F8426-Benzoic acid
628713	3-OH-F8426-BAc (an acid metabolite of F8426 (Carfentrazone-ethyl))
628811	Ivermectin
628835	(bis(4-fluorophenyl)metylsilanol)
628835	IN-F7321
628845	IN-W8268 (metabolite of thifensulfuron-methyl)
628845	Thieno[2,3-d]isothiazol-3(2H)-one, 1,1-dioxide (Metabolite of thifensulfuron-methyl)
628850	AE F084658
628850	Disodium methylphosphinato-formate
628851	AE C527855
628851	Disodium 3-methylphophinato-propionate
628852	2-Methylphosphinico-acetic acid
628852	AE F159481
628868	2-(4-chloro-phenyl)-2-hydroxy-N-[2-(3-methoxy-4-prop-2-ynyloxy-pheny;)-ethyl]-acetamide
628868	Benzeneacetamide, 4-chloro-alpha-hydroxy-N-[2-[3-methoxy-4-(2-propynyloxy) phenyl] ethyl]-
628868	CGA380778 (Metabolite of NOA446510)
628869	(alpha-E)-2-[[6-(2-Chlorophenoxy)-5-fluoro-4-pyrimidinyl]oxy]-alpha-(methoxyimino)benzeneacetamide (metabolite of Fluoxastrobin)
628869	Benzeneacetamide, 2-[[6-(2-chlorophenoxy)-5-fluoro-4-pyrimidinyl]oxy]- alpha-(methoxyimino)- (Mertabolite 0f Fluoxastrobin).
628869	HEC 5725 AMIDE (Metabolite of Fluoxastrobin)
628870	[2-[[6-(2-Chlorohydroxyphenoxy)-5-fluoro-4-pyrimidinyl]oxy]phenyl] (5,6-dihydro-1,4,2-dioxazin-3-yl)methanone O-methyloxime (1E)- (metabolite of fluoxastrobin)
628870	HEC 5725 Hydroxyphenyl (metabolite of fluoxatrobin)
628871	Benzeneacetic acid, 2-[[6-(2-chlorophenoxy)-5-fluoro-4-pyrimidinyl]oxy]-a-(methoxyimino)- (metabolite of Fluoxastrobin)
628871	HEC-5725-carboxylic acid (metabolite of fluoxastrobin)
628872	HEC 5725-deschlorophenyl (metabolite of fluoxastrobin)
628872	HEC 7155(Metabolite of fluoxastrobin)
628872	Methanone,(5,6-dihydro-1,4,2-dioxazin-3-yl)[2-[(5-fluro-6-hydroxy-4- pyrimidinyl)oxy]phenyl]-, O-methyloxime, (E)- (metabolite of fluoxastra-bin)
628873	HEC 5725-oxazepine (metabolite of fluoxastrobin)
628873	Pyrimido[5,4-b][1,5]benzoxazepine,4-(2-chlorophenoxy)-11-(5,6-dihydro- 1,4,2-dioxazin-3-yl)- (Metabolite of fluoxastrobin)
628874	4(1H)-Pyrimidinone, 6-(2-chlorophenoxy)-5-fluoro- (CAS Reg. No. 519002-09-6)
628874	4-Pyrimidinol, 6-(2-chlorophenoxy)-5-fluoro- (metabolite of fluoxastrobin)
628874	HEC 5725-phenoxy-hydroxypyrimidine (metabolite of fluoxastrobin)
628874	HEC 7154 (metabolite of fluoxastrobin)
628875	6-(2-Chlorophenoxy)-5-fluoro-4-pyrimidinol (metabolite of Fluoxastrobin)
628875	HEC 5725-Phenoxy-hydroxypyrimidine (metabolite of Fluoxastrobin)
628876	Arsonic acid, methyl-
628876	MAA

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628876	Methanearsonic acid
628876	Monomethylarsonic acid
628887	4-Methoxy-6-methyl-1,3,5-triazin-2-methylamine) (metabolite of tribenuron methyl))
628887	IN-L5296 (metabolite of tribenuron methyl)
628888	1,3,5-Triazin-2-amine, 4-methoxy-6-methyl- (Metabolite of tribenuron methyl)
628888	2-Amino-4-methoxy-6-methyl-1,3,5-triazine (metabolite of tribenuron methyl)
628888	4-Methoxy-6-methyl-1,3,5-triazin-2-amine (Metabolite of tribenuron methyl)
628888	IN-A4098 (Metabolite of tribenuron methyl)
628888	s-Triazine, 2-amino-4-methoxy-6-methyl- (metabolite of tribenuron methyl)
628905	DM-TM (potassium salt)
628905	O-2,6-Dichloro-p-tolyl O-hydrogen O-methyl phosphorothioate
628923	2-Pyridinecarboxylic acid, 2-[4.,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-5-(1-hydroxyethyl)- (metabolite of Imazethapyr ammonium)
628923	CL 288511 (metabolite of Imazethapyr ammonium)
628923	(RS)-5-(1-hydroxyethyl)-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl) nicotinic acid (metabolite of Imazethapyr ammonium)
628924	3-Pyridinecarboxylic acid, 2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-5-(hydroxymethyl)-
628924	5-(hydroxymethyl)-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)nicotinic acid
628924	CL 263284
628925	5-[(beta-D-glucopyranosyloxy)methyl]-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)nicotinic acid
628925	CL 189215
628996	1,3,5-Triazine-2,4-diamine,N-(1,1-dimethylethyl)-6-(methylthio)- (Metabolite of Irgarol 1051)
628996	2-Methylthio-4-tert-butylamino-6-amino-s-triazine (metabolite of Irgarol 1051)
628996	GS 26575 (metabolite of Irgarol 1051)
628999	N-(methyl(oxido){1-[6-(trifluoromethyl)pyridin-3-yl]ethyl}-lambda(ss4)-sulfanylidene)urea
628999	X11719474
629000	1-[6-(trifluoromethyl)pyridin-3-yl]ethanol
629000	X11721061
629001	5-[1-(S-methylsulfonimidoyl)ethyl]-2-trifluoromethyl)pyridine
629001	X11579457
629007	2-(aminosulfonyl)-N,N-dimethyl-3-Pyridinecarboxamide
629007	2-Aminosulfonyl-N,N-dimethylnicotamide
629007	3-Pyridinecarboxamide, 2-(aminosulfonyl)-N,N-dimethyl-
629007	IN-V9367
629007	N,N-Dimethyl-2-sulfamoylnicotinamide
629008	2-Amino-4,6-dimethoxypyrimidine
629008	2-Pyrimidinamine, 4,6-dimethoxy-
629008	4,6-Dimethoxy-2-aminopyrimidine
629008	4,6-Dimethoxy-2-pyrimidinamine
629008	IN-J0290
629009	2-Pyrimidinamine, N-[3-(ethylsulfonyl)-2-pyridinyl]-4,6-dimethoxy-
629009	IN-70942
629009	N-[3-(ethylsulfonyl)-2-pyridinyl]-4,6-dimethoxy-2-pyrimidinamine
629010	2-Pyridinesulfonamide, 3-(ethylsulfonyl)-
629010	3-(Ethylsulfonyl)pyridine-2-sulfonamide
629010	IN-E9260 Technical
629011	1-(4,6-Dimethoxypyrimidin-2-yl)-1-[3-(ethylsulfonyl)pyridin-2-yl]urea
629011	IN-70941 Technical
629011	N-(4,6-dimethoxy-2-pyrimidinyl)-N-[3-(ethylsulfonyl)-2-pyridinyl]urea

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629011	Urea, N-(4,6-dimethoxy-2-pyrimidinyl)-N-[3-(ethylsulfonyl)-2-pyridinyl]-
629086	Phosphoric acid, 2-(1,1-dimethylethyl)-5-pyrimidinyl ethyl 1-methylethyl ester
629092	2(3H)-Benzoxazolone, 6-chloro-
629092	2-Benzoxazolinone, 6-chloro-
629092	6-Chloro-2,3-dihydrobenzoxazol-2-one
629092	6-Chloro-2(3H)-benzoxazolone
629092	6-Chlorobenzoxazolone
629092	AE F054014
629093	(2R)-2-[4-[(6-chloro-2-benzoxazolyl)oxy]phenoxy]Propanoic acid
629093	AE FO88406
629093	Fenoxaprop P
629093	Propanoic acid, 2-[4-[(6-chloro-2-benzoxazolyl)oxy]phenoxy]-, (2R)-
629093	(R)-Fenoxaprop
629093	(R)-Fenoxaprop acid
629098	IKF-1216 Metabolite-AMPA
629099	IKF-1216 Metabolite-DPA
629100	AMGT
629108	[1,2,4]Triazolo[1,5-c]pyrimidine-2-sulfonamide, N-(2,6-difluorophenyl)-8-fluoro-5,6-dihydro-5-oxo-
629108	5-Hydroxy-florasulam
629108	5-hydroxy-XDE-570
629108	N-(2,6-difluorophenyl)-8-fluoro-5-hydroxy(1,2,4)Triazolo(1,5-C)pyrimidine-2-sulfonamide
629121	1H-Pyrazole -3-carboxamide, 5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[(trifluoromethyl)sulfinyl] (metabolite of fipronil)
629121	RPA 200766 (metabolite of fipronil)
629200	(E)-3-Methoxy-2-{2-[6-(trifluoromethyl)pyridin-2-yloxymethyl]phenyl}acrylic acid
629200	R403092
629201	6-(Trifluoromethyl)pyridin-1H-2-one
629201	R403814
629202	2-[6-(Trifluoromethyl)pyridin-2-yloxymethyl]-benzoic acid
629202	R408509
629203	IN-QDK50
629204	IN-QDY62
629205	IN-QDY63
629206	3-Methoxy-2-{2-[6-trifluoromethyl)pyridin-2-yloxymethyl]phenyl}propenoic acid
629206	(E)-3-Methoxy-2-{2-[6-(trifluoromethyl)pyridin-2-yloxymethyl]phenyl}acrylic acid
629206	IN-QDY62-00
629207	2-[6-(trifluoromethyl)pyridin-2-yloxymethyl]-benzoic acid
629207	IN-QDY63-001
629208	6-(trifluoromethyl)pyridin-1H-2-one
629208	IN-QDK50-003
630001	2,6 --- DCPA
630001	2,6-Dichlorophenylacetic acid (CAS # 6575-24-2)
630001	Benzeneacetic acid, 2,6-dichloro-
630501	4-Chloro-2-carboxyphenoxyacetic acid (metabolite of MCPA)
630501	Benzoic acid, 2-(carboxymethoxy)-4-chloro- (Metabolite of MCPA)
630501	CCPA (metabolite of MCPA)
634400	Acetic acid, 2-mercapto-, sodium salt (1:1)
634400	Acetic acid, mercapto-, monosodium salt
634400	Acetic acid, mercapto-, monosodium salt

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634400	Mercaptoacetic acid sodium salt
634400	Sodium 2-mercaptoacetate
634400	Sodium 2-mercaptoethanoate
634400	Sodium 2-sulfanylacetate
634400	Sodium mercaptoacetate
634400	Sodium thioglycolate
634400	Thioglycolic acid sodium salt
634401	Acetic acid, 2-mercapto-, calcium salt (2:1)
634401	Acetic acid, mercapto-, calcium salt (2:1)
634401	Acetic acid, mercapto-, calcium salt (2:1)
634401	Calcium thioglycolate
634401	Calcium thioglycollate
634402	Acetic acid, 2-mercapto-, ammonium salt (1:1)
634402	Acetic acid, mercapto-, monoammonium salt
634402	Acetic acid, mercapto-, monoammonium salt
634402	Ammonium mercaptoacetate
634402	Ammonium thioglycolate
634402	Ammonium thioglycollate
634402	Thioglycolic acid ammonium salt
634403	Acetic acid, 2-mercapto-, monoester with 1,2,3-propanetriol
634403	Acetic acid, mercapto-, ester with glycerol
634403	Acetic acid, mercapto-, monoester with 1,2,3-propanetriol
634403	Acetic acid, mercapto-, monoester with glycerol
634403	Glycerin monothioglycolate
634403	Glycerol monomercaptoacetate
634403	Glyceryl monothioglycolate
635001	Desmethyl dimethoate (metabolite of dimethoate)
635002	Dimethyl monosodium phosphate
635002	Phosphoric acid, dimethyl ester, sodium salt
635002	Phosphoric acid, dimethyl ester, sodium salt (Metabolite of omethoate)
635003	Des-O-methyl isodimethoate, Na-salt
635004	O-Desmethyl omethoate carboxylic acid, Na-salt
635005	Dimethylthiophosphoric acid, Na-salt
635005	Methyl sodium phosphorothioate ((MeO)2(NaO)PS)
635005	Phosphorothioic acid, O,O-dimethyl ester, sodium salt
635005	Phosphorothioic acid, O,O-dimethyl ester, sodium salt (1:1)
635005	Sodium O,O-dimethyl phosphorothioate
635005	Sodium O,O-dimethyl thiophosphate
635006	Acetamide, 2-mercapto-N-methyl-, S-ester with O-methyl phosphorodithioate, monopotassium salt
635006	O-Desmethyl dimethoate, potassium salt
635006	Phosphorodithioic acid, O-methyl ester, S-ester with 2-mercapto-N-methylacetamide, monopotassium salt
635006	Phosphorodithioic acid, O-methyl ester, S-ester with 2-mercapto-N-methylacetamide, S-potassium salt
635505	IN-12894
635505	mCPDMU
635505	N'-(3-chlorophenyl)-N,N-dimethylurea (metabolite of Diuron)
636101	1,2-Benzenediamine, 3-nitro-5-(trifluoromethyl) [8]
636101	3,4-Diamino-5-nitro-trifluoromethylbenzene
636101	Trifluralin Metabolite TR-6 [8]

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636102	1h-Benzimidazole, 2-ethyl-4-nitro-6-(trifluoromethyl) [8]
636102	2-Ethyl-4-nitro-6-trifluoromethyl-1H-benzimidazole
636102	Trifluralin Metabolite TR-15 [8]
636103	N2, N2-D1-(N-propyl)-3 nitro-5-trifluoromethyl-O-phenylenediamine
636103	Trifluralin Metabolite TR-4
636501	Coumaphos oxon (metabolite of coumaphos)
636501	Phosphoric acid, 3-chloro-4-methyl-2-OXO-2H-1-benzopyran-7-yl diethyl ester (metabolite of coumaphos)
636601	2-(4-Chloro-phenyl)-N-[2-(3-hydroxy-4-prop-2-ynyloxy-phenyl)-ethyl]-2-prop-2-ynyloxy-acetamide
636601	SYN 521195 (aquatic methabolite of NOA 446510)
636602	(4-Chloro-phenyl)-prop-2-ynyloxy-acetic acid
636602	SYN 500003 (aquatic metabolite of NOA 446510)
636666	5-Chloro-thiazole-2-sulfonic acid, sodium salt
636666	M-3625 (M stands for metabolite)
636667	3,4,4-Trifluoro-but-3-ene-1-sulfonic acid, sodium salt
636667	M-3627 (M stands for metabolite)
636668	5-Chloro-2-methylsulfonyl thiazole
636668	M-3626 (M stands for metabolite)
637901	2,4-Dichlorobenzyl cyanide (positive control substance)
637901	2,4-Dichlorophenylacetonitrile (positive control substance)
637901	Benzeneacetonitrile, 2,4-dichloro- (positive control substance)
638009	14C-Reg.No. 5435595 (Metabolite of BASF 700 F)
638009	3-(Difluoromethyl)-1H-pyrazole-4-carboxylic acid
638010	3-(Difluoromethyl)-1-methyl-1H-pyrazole-4-carboxamide
638010	M700F007
638011	3',4',5'-Trifluoro[1,1'-biphenyl]-2-amine
638012	3-(Difluoromethyl)-1H-pyrazole-4-carboxylic acid
638012	M700F002
638013	3-(Difluoromethyl)-1-methyl-1H-pyrazole-4-carboxylic acid
638013	M700F01
638014	Violacein
638831	AB-13 (impurity of OK-5101)
641101	O-Ethyl S-propyl phosphorothioic acid (Metabolite of ethoprop)
641102	O-ethyl O-methyl S-propylphosphorothioate (metabolite of ethoprop)
641401	Carbamothioic acid, (2-hydroxypropyl)propyl-, s-ethyl ester (Metabolite of EPTC)
641401	R248722 (metabolite of EPTC)
641401	S-Ethyl(2-hydroxypropyl)propylcarbamothioate (Metabolite of EPTC)
641402	Carbamothioic acid, dipropyl-, S-(2-hydroxyethyl) ester (Metabolite of EPTC)
641402	R245255 (Metabolite of EPTC)
641402	S-(2-hydroxyethyl)dipropylcarbamothioate (Metabolite of EPTC)
641403	Carbamothioic acid, (3-hydroxypropyl)propyl-, S-ethyl ester (Metabolite of EPTC)
641403	R248723 (Metabolite of EPTC)
641403	S-ethyl(3-hydroxypropyl)propylcarbamothioate (Metabolite of EPTC)
642201	1,2-Butanediol
642201	DL-1,2-Butanediol
642202	2,3-Butanediol
642202	2,3-Butylene glycol
643300	2-Furancarbinol
643300	2-Furanmethanol

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643300	Furfuryl alcohol
643301	2-furancarboxylic acid
643301	2-Furoic acid
643301	2-Furoic acid (use PC 743301)
643301	Furoic acid
644309	5-(N'-methyl-N"-nitro-guanidinomethyl)-thiazole-2-sulfonic acid
644309	SYN-501406
644312	1-Methyl-3-(tetrahydro-3-furylmethyl)guanidine (Metabolite of dinotefuran)
644313	1-Methyl-3-(tetrahydro-3-furylmethyl)urea (Metabolite of dinotefuran)
644313	UF
644314	1-Methyl-2-nitroguanidine (Metabolite of dinotefuran)
644315	1-Methyl-3-(tetrahydro-3-furylmethyl)quanidinium dihydrogen phosphate (metabolite of Dinotefuran)
644315	DN
644502	2-Propoxy-3-propyl-4(3H)-quinazolinone
644502	IN-MM671
644503	DPX-KZ165
644503	(E)-2,4-Dihydro-5-methoxy-2-methyl-4-[2-[[[[1-[3-(trifluoromethyl)phenyl]ethylidene]amino]oxy]methyl]-phenyl]-3H-1,2,4-triazol-3-one
646679	2,4-Imidazolidinedione, 5-methyl-5-phenyl-3-(phenylamino)-
646679	5-methyl-5-phenyl-3-(phenylamino)-2,4-imidazolidinedione
646679	RPA405862
647500	7H-Pyrazolo[1,2-d][1,4,5]oxadiazepine-7,9(8H)-dione, 8-(2,6-diethyl-4-methylphenyl)tetrahydro-8-hydroxy- (metabolite of pinoxaden)
647500	8-(2,6-Diethyl-4-methyl-phenyl)-8-hydroxy-tetrahydropyrazolo[1,2-d][1,4,5]oxadiazepine-7,9-dione (metabolite of pinoxaden)
647500	NOA 447204 (Metabolite of Pinoxaden)
647501	7H-Pyrazolo[1,2-d][1,4,5]oxadiazepine-7,9 (8H)-dione, 8-(2,6-diethyl-4-methylphenyl) tetrahydro- (Metabolite of Pinoxaden)
647501	8-(2,6-diethyl-4-methylphenyl)tetrahydro-7H-pyrazolo[1,2-d][1,4,5]oxadiazepine-7,9(8H)-dione (metabolite of pinoxaden)
647501	8-(2,6-diethyl-4-methylphenyl)-tetrahydro pyrazolo [1,2-d] [1,4,5]oxadiazepine-7,9-dione (metabolite of Pinoxaden)
647501	NOA 407854 (metabolite of Pinoxaden)
647502	7H-Pyrazolo[1,2-][1,4,5]oxadiazepine-7,9(8H)-dione, 8-[2.6-diethyl-4-(hydroxymethyl)phenyl]tetrahydro- (metabolite of Pinoxaden)
647502	8-(2,6-diethyl-4-hydroxymethylphenyl) tetrahydro pyrazolo [1,2-d] [1,4,5] oxadiazepine-7,9-dione (metabolite of Pinoxaden)
647502	SYN 505164 (metabolite of Pinoxaden)
647503	4-(7,9-dioxo-hexahydro-pyrazolo [1,2-d] [1,4,5] oxadiazepine-8-yl)-3,5-diethyl benzoic acid (metabolite of Pinoxaden)
647503	Benzoic acid, 3,5-diethyl-4-(hexahydro-7,9-dioxo-7H-pyrazolo[1,2-d] [1,4,5] oxadiazepin-8-yl)- (metabolite of Pinoxaden)
647503	SYN-502836 (metabolite of Pinoxaden)
647504	7H-Pyrazolo[1,2-d][1,4,5]oxadiazepine-7,9(8H)-dione, 8-[2,6-diethyl-4-(hydroxymethyl)pheny]l)tetrahydro-8-hydroxy- (metabolite of pinoxaden)
647504	8-(2,6-diethyl-4-hydroxymethylphenyl) -8-hydroxy- tetrahydro pyrazolo [1,2-d] [1,4,5] oxadiazepine-7.9-dione (metabolite of pinoxaden)
647504	SYN 505887 (metabolite of Pinoxaden)
651505	2,4-Dichlorophenol
653502	Paraoxon
653502	Paraoxon-ethyl
655501	Methylethoxyquin (Metabolite of ethoxyquin)
655501	Quinoline, 6-ethoxy-1,2-dihydro-1,2,2,4-tetramethyl- (Metabolite of ethoxyquin)
655502	Dehydrodemethylethoxyquin (Metabolite of ethoxyquin)
655502	Quinoline, 6-ethoxy-2,4-dimethyl- (Metabolite of ethoxyquin)
655503	Dihydroethoxyquin (metabolite of ethoxyquin)

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655503	Quinoline, 6-ethoxy-1,2,3,4-tetrahydro-2,3,4-trimethyl- (metabolite of ethoxyquin)
655555	1-Acetyl-3,4-dihydro-3-{(3-pyridinylmethyl)amino}-6-{1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl}-2(1H)quinazolinone
655555	1-Acetyl-3-[(pyridin-3-ylmethyl)amino]-6-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]-3,4-dihydro-1H-quinazolin-2-one
655555	[Quinazolinone-phenyl ring-14C(U)] NNI-0101
655556	1-Acetyl-3,4-dihydro-3-{(3-pyridinylmethyl)amino}-6-{1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl}-2(1H)quinazolinone
655556	1-Acetyl-3-[(pyridin-3-ylmethyl)amino]-6-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]-3,4-dihydro-1H-quinazolin-2-one
655556	[Pyridine ring-2,6-14C] NNI-0101
655557	1,2,3,4-tetrahydro-6-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]quinazoline-2,4-dione
655557	NNI-0101-QUINAZOLINEDIONE IV-203
656401	1,3-Dinitrobenzene (chemical intermediate)
656401	Benzene, 1,3-dinitro- (chemical intermediate)
656401	m-DNB (chemical intermediate)
656401	Meta-dinitrobenzene (chemical intermediate)
657701	Malaoxon (metabolite of malathion)
657701	O,O-Dimethyl S-1,2-bis(ethoxycarbonyl)ethyl phosphorothioate (metabolite of malathion)
657701	S-(1,2-dicarboethoxyethyl)O,O-dimethyl phosphorothiolate (metabolite of malathion)
657702	Isomalathion (metabolite of malathion)
657702	O,S-Dimethyl-S-(1,2-dicarboethoxy)ethyl phosphorodithioate (metabolite of malathion)
657702	S-(1,2-dicarboethoxyethyl)O,S-dimethyl phosphorodithioate (metabolite of malathion)
657801	2-Isopropyl-4-methyl-6-hydroxypyrimidine (Metabolite of diazinon)
657801	2-Isopropyl-4-methylpyrimidin-6-ol (Metabolite of diazinon)
657801	G 27550 = oxypyrimidine (Metabolite of diazinon)
657801	Oxypyrimidine (Metabolite of diazinon)
657801	Pyrimidinol (metabolite of diazinon)
657802	Diazinon oxon (metabolite of diazinon)
657802	Diazoxon (metabolite of diazinon)
657802	O,O-Diethyl O-(2-isopropyl-6-methyl-4-pyrimidinyl) phosphate (metabolite of diazinon)
657802	Phosphoric acid, diethyl 6-methyl-2-(1-methylethyl)-4-pyrimidinyl ester (metabolite of diazinon)
659101	Chlorpyrifos oxon (metabolite of chlorpyrifos)
659101	Chlorpyrifos - oxon (metabolite of chlorpyrifos)
659101	Diethyl 3,5,6-trichloro-2-pyridyl phosphate (metabolite of chlorpyrifos)
659101	O,O-Diethyl O-(3,5,6-trichloro-2-pyridinyl) phosphate (metabolite of chlorpyrifos)
659101	O,O-Diethyl O-3,5,6-trichloro-2-pyridyl phosphate (metabolite of chlorpyrifos)
659201	N-(Methylsulfinyl)methylphthalamic acid (Metabolite of phosmet)
659201	Phosmet metabolite R-245237 (Metabolite of phosmet)
659202	N-(methylsulfonyl)methylphthalamic acid (metabolite of phosmet)
659202	Phosmet metabolite R-245237 (metabolite of phosmet)
659800	Ethanamine, 2-(4-(1,2-diphenyl-1-butenyl)phenoxy)-N,N-dimethyl, (Z)-, 2-hydroxy-1,2,3-propanetricarboxylate (1:1)
659800	Tamoxifen citrate
659800	trans-1-(p-beta-Dimethylaminoethoxyphenyl)-1,2-diphenylbut-1-ene citrate
659800	(Z)-2-(p-(1,2-Diphenyl-1-butenyl)phenoxy)-N,N-dimethylethylamine citrate (1:1)
660108	CGA322704
660108	Guanidine, N-[(2-chloro-5-thiazolyl)methyl]-N'-methyl-N''-nitro-
660108	N-[(2-chloro-1,3-thiazol-5-yl)methyl]-N'-methyl-N''-nitroguanidine
660109	5-(5-methyl-4-nitroimino-[1,2,5]oxadiazinan-3-ylmethyl)-thiazole-2-sulfonic acid
660109	NOA-459602
667001	Methanol, (methylazoxy)- acetate (positive control substance)

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667001	Methanol, (methyl-ONN-azoxy)-, acetate (ester) (positive control substance)
667001	Methylazoxymethanol acetate (positive control substance)
667701	Desmethyl malathion (metabolite of malathion)
667710	IN-MK638 (Metabolite of Indoxacarb)
667710	Urea, [4-(trifluoromethoxy)phenyl]- (Metabolite of Indoxacarb)
667711	1,3-Dihydro-5-(trifluoromethoxy)-2H-benzimidazol-2-one (Metabolite of Indoxacarb)
667711	IN-MK643 (Metabolite of Indoxacarb)
667712	IN-MP819
667712	Methyl 7-chloro-2,3-dihydro-2-[[[4-(trifluoromethoxy)phenyl]amino]carbonyl]indeno[1,2-e][1,3,4]oxadiazine-1(5H)-carboxylate (Metabolite of Indoxacarb)
669601	3(2H)-Pyridazinone, 5-amino-4-chloro-2-methyl- (Metabolite of chloridazon)
669601	5-Amino-4-chloro-2-methylpyridazin-3(2H)-one (Metabolite of chloridazon)
669601	Metabolite B-1
669602	5-Amino-4-chloropyridazin-3(2H)-one (metabolite of Chloridazon (BAS 119 H))
669602	Metabolite B
675100	2-Amino-2-methylpropyl 2-isopropyl-4-phenylallophanate (Metabolite of buprofezin)
675100	BF-26 (Metabolite of buprofezin)
675101	2-(2-hydroxy-1,1-dimethylethyl)imino-3-isopropyl-5-phenyl-3,4,5,6-tetrahydro-2H-1,3,5-thiadiazin-4-one (metabolite of buprofezin)
675101	BF-4 (metabolite of buprofezin)
675200	3-isopropyl-1-methyl-2,1,3-benzothiadiazin-4-(3H)-one 2,2-dioxide
675200	Bentazon methyl
675200	BH 351-N-Me
677400	AE 1448796
677400	N-[[4-[(Cyclopropylamino)carbonyl]phenyl]sulfonyl]-2-hydroxybenzamide
677401	4-(Aminosulfonyl)-N-cyclopropylbenzamide
677401	AE 0852999
677402	4-[[(2-Methoxybenzoyl)amino]sulfonyl]benzoic acid
677402	AE 0893016
677403	4-(Aminosulfonyl)benzoic acid
677403	AE 0467398
677404	AE 1272799
677404	N-[[4-(Aminocarbonly)phenyl]sulfonyl]-2-methoxybenzamide
680100	BY108330-enol-glucoside (metabolite of Spirotetramat)
680100	cis-3-(2,5-dimethylphenyl)-8-methoxy-2-oxo-1-azaspiro[4.5]dec-3-en-4-yl beta-D-glucopyranoside (metabolite of Spirotetramat)
680101	BY108330-mono-hydroxy (metabolite of Spirotetramat)
680101	cis-3-(2,5-dimethylphenyl)-4-hydroxy-8-methoxy-1-azaspiro[4.5]decan-2-one (metabolite of Spirotetramat)
680102	BYI08830-ketohydroxy (metabolite of Spirotetramat)
680102	cis-3-(2,5-dimethylphenyl)-3-hydroxy-8-methoxy-1-azaspiro[4.5]decane-2,4-dione (metabolite of Spirotetramat)
680103	BYI08330-enol (metabolite of Spirotetramat)
680103	cis-3-(2,5-dimethylphenyl)-4-hydroxy-8-methoxy-1-azaspiro[4.5]dec-3-en-2-one (metabolite of Spirotetramat)
680302	AE C656948-7-hydroxy
680302	BCS-AA10065
680302	N-{2-[3-Chloro-5-(trifloromethyl)pyridin-2-yl]-2-hydroxyethyl}-2-(trifluoromethyl)benzamide
680303	3-Methylsulfinyl-5-trifluoromethylpyridine-2-carboxylic acid
680303	AE 1344122
680303	AE C656948-methyl-sulfoxide
680803	1,3,5-Triazine-2-4-diamine, 6-chloro-N-(1-methylethyl)-

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680803	4-Amino-2-chloro-6-isopropylamino-s-triazine
680803	4-Deethylatrazine
680803	Desethyl atrazine
680803	G30033
680818	BCS-AA10365
680818	BCS-AA10365 (AE 1170437-Diaminotriazine)
680819	AE 2158969
680819	AE 2158969 (AE 1170437-Carboxylic Acid
680820	BCS-AA10202
680820	BCS-AA10202 (AE 1170437-1-Hydroxyethyl)
680821	BCS-AA10201
680821	BCS-AA10201 (AE 1170437-1-Olefine)
681250	3-(Trifluoromethyl)benzoic acid (metabolite of BAS 320 I = metabolite of metaflumizoze)
681250	Benzoic acid, 3-(trifluoromethyl)- (Meta bolite of BAS 320 I = metabolite of metaflumizone)
681250	m-Toluic acid, alpha,alpha,alpha-trifluoro- (metabolite of BAS 320 I = metabolite of metaflumizone)
681250	m-(Trifluoromethyl)benzoic acid (metabolite of BAS 3320 I = metabolite of metaflumizone)
681251	4- {2- oxo-2-[3-(trifluoromethyl)phenyl]ethyl} benzonitrile (metabolite of BAS 320 I)
681251	Benzonitrile, 4-[2-oxo-2-[3-(trifluoromethyl)phenyl]ethyl]- (metabolite of BAS 320 I)
681252	4-{5-hydroxy-3-oxo-4-[4-(trifluoromethoxy)phenyl]-6-[3-(trifluoromethyl)phenyl]-2,3,4,5-tetrahydro-1,2,4-triazin-5-yl} benzonitrile (metabolite of metaflumizone = metabolite of BAS 320 I)
681253	4-Cyanobenzoic acid (metabolite of metaflumizone = metabolite of BAS 320 I).
681253	Benzoic acid, 4-Cyano- (metabolite of metaflumizone = metabolite of BAS 320 I)
681601	Phthalic acid (metabolite of folpan)
681602	Phthalimide (metabolite of folpan)
683112	Bromotriethylstannane
683112	Stannane, bromotriethyl-
683112	Tin, bromotriethyl-
683112	Tin, triethyl-, bromide
683112	Triethylstannium bromide
683112	Triethylstannyl bromide
683112	Triethyl tin bromide
685651	4-Chloro-5-(4-methylphenyl)-1H-imidazole-2-carbonitrile (A metabolite of cyazofamid)
685652	4-Chloro-5-(4-methylphenyl)-1H-imidazole-2-carboxamide (A metabolite of cyazofamid)
685653	4-Chloro-5-(4-methylphenyl)-1H-imidazole-2-carboxylic acid
685654	4-(4-Chloro-2-cyano-1H-imidazol-5-yl)benzoic acid (A metabolite of Cyazofamid)
688008	Carboxycyclopropane
688008	Cyclopropanecarboxylic acid
688008	Cyclopropionic acid
688008	Cyclopropylcarboxylic acid
688201	2-Amino-4,6-dimethyl-pyrimidine (metabolite of pyrimethanil)
688202	4,6-Dimethylpyrimidine-2-amine (Metabolite of pyrimethanil)
688203	4[(4,6-dimethyl-2-pyrimidinyl)amino]phenol (Metabolite of pyrimethanil)
688204	4,6-dimethyl-2-(phenylamino)-5-pyrimidinol (metabolite of pyrimethanil)
688212	2-Pyrimidinamine, 4-cyclopropyl-6-methyl- (metabolite of cyprodinil)
688212	CGA-249287 (metabolite of cyprodinil)
690090	1,3-Benezenedicarboxamide, 4-[[[3-bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazol-5-yl]carbonyl]amino]-N'3',5-dimethyl-
690090	4-[[[3-Bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazol-5-yl]carbonyl]amino]-N'3',5-dimethyl-1,3-benezenedicarboxamide
690090	IN-JCZ38-004 (Batch Number)
690090	IN-JCZ38 (metabolite of Cyantraniliprole)

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690091	2-[3-Bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazol-5-yl]-3,4-dihydro-3,8-dimethyl-4-oxo-6-quinazolinecarbonitrile
690091	6-Quinazolinecarbonitrile, 2-[3-bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazol-5-yl]-3,4-dihydro-3,8-dimethyl-4-oxo-
690091	IN-J9Z38-002 (Batch Number)
690091	IN-J9Z38 (Metabolite of Cyantraniliprole)
690092	2-[3-Bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazol-5-yl]-3,4-dihydro-3,8-dimethyl-4-oxo-6-quinazolinecarboxamide
690092	6-Quinazolinecarboxamide, 2-[3-bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazol-5-yl]-3,4-dihydro-3,8-dimethyl-4-oxo-
690092	IN-K5A77-001 (Batch Number)
690092	IN-K5A77 (metabolite of Cyantraniliprole)
690093	2-[3-Bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazol-5-yl]-3,4-dihydro-3,8-dimethyl-4-oxo-6-quinazolincarboxylic acid
690093	2-[3-bromo-1-(3-chloropyridin-2-yl)-1H-pyrazol-5-yl]-3,8-dimethyl-4-oxo-3,4-dihydroquinazoline-6-carboxylic acid
690093	6-quinazolincarboxylic acid, 2-[3-bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazol-5-yl]-3,4-dihydro-3,8-dimethyl-4-oxo-
690093	IN-K5A78 (metabolite of Cyantraniliprole)
690094	4-[[[3-Bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazol-5-yl]carbonyl]amino]-3-methyl-5-[methylamino)carbonyl]benzoic acid
690094	4-({[3-bromo-1-(3-chloropyridin-2-yl)-1H-pyrazol-5-yl]carbonyl}amino)-3-methyl-5-(methylcarbamoyl)benzoic acid
690094	Benzoic acid, 4-[[[3-bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazol-5-yl]carbonyl]amino]-3-methyl-5-[methylamino)carbonyl]
690094	IN-JSE76 (metabolite of Cyantraniliprole)
690095	2-[3-Bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazol-5-yl]-1,4-dihydro-8-methyl-4-oxo-6-quinazolinecarboxylic acid
690095	2-[3-bromo-1-(3-chloropyridin-2-yl)-1H-pyrazol-5-yl]-8-methyl-4-oxo-3,4-dihydroquinazoline-6-carboxylic acid
690095	6-Quinazolinecarboxylic acid, 2-[3-bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazol-5-yl]-1,4-dihydro-8-methyl-4-oxo-
690095	IN-PLT97 (metabolite of Cyantraniliprole)
690096	3-(Aminocarbonyl)-4-[[[3-bromo-1-(chloro-2-pyridinyl)-1H-pyrazol-5-yl]carbonyl]amino]-5-methyl-benzoic acid
690096	4-({3-bromo-1-(3-chloropyridin-2-yl)-1H-pyrazol-5-yl]carbonyl}amino)-3-carbamoyl-5-methylbenzoic acid
690096	5-Methyl-benzoic acid, 3-(aminocarbonyl-4-[[[3-bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazol-5-yl]carbonyl]amino]-
690096	IN-K5A79 (metabolite of Cyantraniliprole)
690097	1H-Pyrazole-5-carboxamide, N-[2-(aminocarbonyl)-4-cyano-6-methylphenyl]-3-bromo-1-(3-chloro-2-pyridinyl)-
690097	DPX-HGW87-003
690097	IN-HGW87 (metabolite of Cyantraniliprole)
690097	N-[2-(Aminocarbonyl)-4-cyano-6-methylphenyl]-3-bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazole-5-carboxamide
690099	KIH-485 M-25
690100	KIH-485 M-3
690101	3-[1-carboxy-2-(5,5-dimethyl-4,5-dihydroisoxazol-3-ylthio)ethylamino]-3-oxopropanoic acid
690101	KIH-485 M-28
690102	KIH-485 M-1
690103	KIH M-9
690104	2-Trifluoromethylbenzamide
690104	AE F148815
690104	B-3 (BASF)
690104	Benzamide, 2-(trifluoromethyl)-
690104	o-Toluamide, alpha,alpha,alpha-trifluoro-
690105	3-Chloro-5-trifluoromethylpyridine-2-carboxylic acid
690105	AE C657188
690106	[3-Chloro-5-(trifluoromethyl)pyridin-2-yl]acetic acid
690106	BCS-AA10139
690107	Metabolite C
690108	[Pyrazole-5-(14)C]-KIH-485
690109	[Isoxazoline-3-(14)C]-KIH-485
690110	2-(Trifluoromethyl) benzoic acid
690110	B-1 (BASF)

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690110	Benzoic acid, 2-(trifluoromethyl)-
690110	o-Toluic acid, alpha,alpha,alpha-trifluoro-
690110	o-Trifluoromethylbenzoic acid
690111	2,3-Bis-(4-t-butylphenyl)-2,3-bis-(2-trifluoromethyl-benzoyl)-succinonitrile
690111	AB-1 Dimer
690112	4-(1,1-Dimethylethyl)benzeneacetonitrile
690112	4-tert-Butylbenzyl cyanide
690112	(4-tert-Butylphenyl)acetonitrile
690112	A-2 (BASF)
690112	Acetonitrile, (p-tert-butylphenyl)-
690112	Acetonitrile, (p-tert-butylphenyl)-
690112	Benzeneacetonitrile, 4-(1,1-dimethylethyl)-
690112	p-tert-Butylbenzyl cyanide
690112	(p-tert-Butylphenyl)acetonitrile
690113	AB-11 (BASF)
690113	Benzenepropanoic acid, alpha-cyano-alpha-[4-(1,1-dimethylethyl)phenyl]- beta-oxo-2-(trifluoromethyl)-, 1-methylethyl ester
690114	2-Trifluoromethylbenzoic anhydride
690114	B-1 (BASF)
690114	Benzoic acid, 2-(trifluoromethyl)-, 1,1'-anhydride
690114	Benzoic acid, 2-(trifluoromethyl)-, anhydride
690114	o-Toluic acid, alpha,alpha,alpha-trifluoro-, anhydride
690201	Butanediol
690201	Butylene glycol
690202	1,5-Pentamethylene glycol
690202	1,5-Pentanediol
690202	1,5-Pentylene glycol
690272	alpha-Hydro-omega-hydroxypoly(oxy-1,4-butanediyl)
690272	Polybutylene glycol
690502	2,6-Diethyl-4-methylaniline (positive control chemical)
690502	Benzenamine, 2,6-diethyl-4-methyl- (positive control chemical)
690502	CA 3223 (product code) (positive control Chemical)
690502	DEMA (positive control chemical)
690503	2-((2,6-diethylphenyl)(methoxymethyl)amino)-2-oxo-ethanesulfonic acid (A metabolite to Alachlor-type compounds)
690503	Alachlor ESA
690503	Alachlor EST
690503	Alachlor ethanesulfonic acid (ESA)
690503	Alachlor ethane sulfonic acid metabolite
690503	CP 108065
690503	Ethanesulfonic acid, 2-[(2,6-diethylphenyl)(methoxymethyl)amino]-2-oxo-
690504	(2,6-diethylphenyl)(methoxymethyl)amino)oxo-acetic acid (A metabolite to Alachlor-type compounds)
690504	Acetic acid, 2-[(2,6-diethylphenyl)(methoxymethyl)amino]-2-oxo-
690504	Alachlor OA
690504	Alachlor oxanilic acid (OA)
690504	Alachlor oxo-acetic acid metabolite
690504	CP 108064
695149	2(1H)-pyridinone, 5-(trifluoromethyl)- (metabolite of pyridalyl)
695149	2-Hydroxy-5-(trifluoromethyl)pyridine (metabolite of pyridalyl)
695149	HTFP (metabolite of pyridalyl test substance)

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697805	(1R,3R)-3-(2,2-Dibromovinyl)-2,2-dimethylcyclopropanecarboxylic acid
697805	AE F108565
698902	2,2-Dithiobis(N-methylbenzamide)
698902	Benzamide, 2,2'-dithiobis[N-methyl-
698902	Dithio-2,2'-bis(N-methylbenzamide)
699100	BAS 500-10 (company code name) (metabolite of BAS 500F)
699100	Methyl N-(2-{[1-(4-chloro-2-hydroxyphenyl)-1H-pyrazol-3-yl]oxymethyl} phenyl) N-methoxy carbamate (metabolite of BAS 500F)
700011	3-[(4-Amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methylthiazolium chloride
700011	Thiamine
700011	Thiamine monochloride
700011	Thiazolium, 3-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methyl- chloride
700011	Vitamin B1
700015	Aeron NIP-62 (100% CAS 68476-86-8) (Diversified CPC International, Inc.) ---3/8/2012
700015	Aeropres AB 46 (AB-46) (Aeropres Corp.) ---9/14/2010
700015	B-40 Propellent
700015	B-52 Propellent
700015	Petroleum gases, liquefied, sweetened
700015	Propellant A-50 (aka LPG A-50 Propellant) (Propysol, S.A. de C.V.) ---6/7/2011
700015	Propellent Aeropin-52 (100% CAS # 68476-86-8) for AEROPRES 06/22/06
700015	Propellent Aeropin-70 (100% CAS # 68476-86-8) for AEROPRES 06/22/06
700016	Decanoic acid, mixed diesters with octanoic acid and propylene glycol
700016	Miglyol 840 (SASOL) 9/16/2008
700019	Ground grass seed
700023	Carubinose
700023	D-Mannose
700023	D(+)-Mannose
700023	(+)-Mannose
700023	Mannose
700023	Mannose, D-
700023	Seminose
700024	Ethyl methylphenylglycidate (as impurity or fragrance use only; no longer cleared for food/nonfood inert ingredient use)
700025	Cellulose, 2-hydroxyethyl methyl ether
700029	D-Glucitol, 6-O-alpha-D-glucopyranosyl-, mixt. with 1-O-alpha-D-glucopyranosyl-D-mannitol
700029	Isomalt
700030	Disodium Molybdate dihydrate (Na2MoO4.2H2O)
700030	Molybdic acid (H2MoO4), disodium salt, dihydrate
700032	Andesite
700033	2-Hydroxyethyl starch
700033	ETHYLEX 2035 Gum
700033	Starch , 2-hydroxyethyl ether
700034	Peroxotitanic Acid
700034	Titanium hydroxide oxide peroxide (Ti2(OH)2O(O2)2) (Approval Pending)
700035	citric acid, sodium salt
700036	magnesium-mica
700036	micro-lite
700039	Corn extracts (MAZOFERM condensed fermented corn extractives 137510)
700039	Corn extracts (MAZOFERM condensed fermented corn extractives E802)
700040	Aziridine, homopolymer

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700040	Ethylenimine, polymers
700040	Polyaziridine
700040	Polyethenimide
700040	Polyethylenimine (Approval Pending)
700041	alpha-D-Glucopyranoside, 2-ethylhexyl 6-O-alpha-D-glucopyranosyl-
700042	Corn, steep liquor
700042	Corn steep powder (dehydrated corn steep liquor) ---8/26/2011
700042	SOLULYS K
700043	1,2,3-Propanetriol, polymer with (9Z,12R)-12-hydroxy-9-octadecenoic acid
700043	1,2,3-Propanetriol, polymer with [R-(Z)]-12-hydroxy-9-octadecenoic acid
700043	9-Octadecenoic acid, 12-hydroxy-, (9Z,12R)-, polymer with 1,2,3-propanetriol
700043	9-Octadecenoic acid, 12-hydroxy-, [R-(Z)]-, polymer with 1,2,3-propanetriol
700043	Polyglycerin-polyricinoleate
700043	Polyglycerol-polyricinoleate
700043	Polyglycerol polyricinoleic acid (Approval pending)
700044	Caprylic acid, capric acid triglyceride
700044	Decanoic acid, ester with 1,2,3-propanetriol octanoate
700044	Myritol 318 (Cognis Deutschland) 07/06/06
700044	SURFAC MCTG (Surfachem Group Ltd.)--05/23/06
700044	TEGOSOFT CT (Degussa)---05/23/06
700045	Decanoic acid, monoester with 1,2,3-propanetriol
700045	Decanoic acid monoglyceride
700045	Glycerin monocaprate
700046	capric acid diglyceride
700046	Decanoic acid, diester with 1, 2 ,3-propanetriol
700047	Dodecanoic acid, diester with 1, 2, 3-propanetriol
700048	Dodecanoic acid, 2, 3-dihydroxypropyl ester
700048	Glyceryl laurate
700049	Dodecanoic acid, monoester with 1, 2, 3-propanetriol
700049	Glycerin monolaurate
700049	Glycerol monododecanoate
700050	Glycerin monopalmitate
700050	Hexadecanoic acid, monoester with 1, 2, 3-propanetriol
700051	Glycerol dipalmitate
700051	Hexadecanoic acid, diester with 1, 2, 3-propanetriol
700052	2-Naphthalenesulfonic acid, polymer with formaldehyde, potassium salt (Approval Pending)
700053	Yeast hydrolysate enzymatic # 103304 ((Not selected for InertFinder, but 2 registered products in OPPIN)
700054	2,4-Dioxopentane
700054	2,4-Pentanedione (Aprpoval Pending)
700054	2-Propanone, acetyl-
700054	Acetylacetone
700054	Diacetylmethane
700055	Expresa Brewers Yeast Extract (DSM Food Specialties) ---2/18/2010
700055	Low Salt Yeast Extract #1000 (Savoury Systems)
700055	Provesta 224 (yeast based flavor) (Ohly) ---5/20/2010
700055	Standard Torula Yeast #1099 (Savoury Systems)
700055	Yeast debittered Brewers (by Sensient Flavors, LLC)
700055	Yeast, ext.

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700055	Yeast extract
700056	Dibutyltin dilaurate
700056	Stannane, dibutylbis[(1-oxododecyl) oxy]- SEE COMMENTS
700056	Tin dibutyl dilaurate
700058	Ascorbic acid, calcium salt
700058	Calcium ascorbate
700058	L-Ascorbic acid, calcium salt (2:1)
700076	L-Methionine
700076	(S)-2-Amino-4-(methylthio)butyric acid
700079	Hydrolyzed keratins
700079	Keratins, hydrolyzates (07/21/2003 in)
700099	5-Chloro-8-quinolinoxyacetic acid,1-methylhexyl ester
700099	Acetic acid, {(5-chloro-8-quinolinyl)oxy}-, 1-methylhexyl ester
700099	CGA 185072
700099	Cloquintocet-mexyl
700100	Acetic acid, [(5-chloro-8-quinolinyl)oxy]- (metabolite of inert safener)
700100	CGA-153433 (metabolite of inert safener)
700100	Cloquintocet
700100	Cloquintocet acid
700100	XDE-558
700104	Halloysite Premium EG Clay (NanoClay Corp.) ---4/1/2010
700104	Kaolin (nano particle size) (See Kerry Leifer before allowing use. Not selected for InertFinder)
700110	Natural food flavoring substances conforming to 21 CFR 172.510 used in conjunction with flavors
700113	Gellan gum
700120	Maple flavor
700121	Arabinogalactan
700121	D-Galacto-L-arabinan
700121	Galactoarabinan
700121	L-Arabino-D-galactan
700124	2-Propenoic acid, 2-methyl-, polymer with 2-propenoic acid, sodium salt (CA Index Name)
700124	Acrylic acid-methacrylic acid copolymer, sodium salt
700125	1 .alpha.-Cyclodextrin, 2-hydroxypropyl ethers
700125	.alpha.-Cyclodextrin, 2-hydroxypropyl ethers
700126	beta-Cyclodextrin, methyl ethers (FOOD USE APPROVAL PENDING)
700126	BETA W7 M1.8
700127	Beta-Cyclodextrin, 6-chloro-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl ethers,sodium salts
700127	Cavasol W7 MCT
700128	Acrylic acid terpolymer, partial sodium salt, minimum number average molecular weight (in amu), 2,400
700132	Humic acids, potassium salts
700134	Iron humate (see under Inert Mixtures using the name "Irom Humate")
700137	ADM Yellow corn meal (A degerminated corn)
700137	Degerminated corn
700137	Processed Corn Grits, product #980 (Illinoise Cereal Miles, Inc.(New name as 'Cargill Dry Corn Ingredients')---From 100% degerminated natural yellow corn),08/15/05.
700139	Defatted Corn Grits
700141	1-Acetoxyethylene
700141	Acetic acid ethenyl ester
700141	Acetic acid vinyl ester

700141	Acetoxyethene
700141	Ethenyl acetate
700141	Vinyl acetate
700146	Kuraray vinylon VF-HH-4 water-soluble polymer
700146	Polyvinyl acetate,hydrolyzed,carboxylate-modified,sodium salt(Approval pending)
700146	Polyvinyl acetate,hydrolyzed,carboxylate-modified,sodium salt (Not selected for InertFinder)
700147	Kuraray vinylon VF-HP-2 water-soluble polymer
700147	Polyvinyl acetate,sulfonate-modified,sodium salt (Not selected for InertFinder)
700148	2-Propenoic acid, polymer with sodium ethanesulfonate, peroxydisulfuric acid, disodium salt- initiated, reaction products with tetrasodium ethenylidenebis (phosphonata)
700149	2-propenoic acid, 2-methyl-, methyl ester, polymer with 2-methyl-2-[(1-oxo-2-propenyl)amino] -1- propanesulfonic acid monosodium salt, 2-propenoic acid, sodium 2-methyl-2-propene -1-sulfonate and sodium 4-[(2-methyl-2-propenyl)oxy] benzenesulfonate sodium salt.
700149	Alcoguard 4000D
700150	9-Octadecenoic acid (9Z)-, ester with oxybis [propanediol]
700150	Diglycerin Oleate
700150	Diglycerol oleate
700150	Oleic acid ester with diglycerin
700150	Rikemal DXO 100
700158	Ethylene oxide-propylene oxide copolyer acetate
700158	Oxirane,methyl-, polymer with oxirane, acetate
700158	Polyethylene-polypropylene glycol acetate
700160	Amadol 511 (Akzo Nobel) 10/18/06
700160	Amides, tall-oil fatty, N,N-bis(hydroxyethyl)
700160	Amides, tall-oil, N,N-bis(hydroxyethyl)
700160	Tall-oil fatty acid DEA
700161	Siloxanes and silicones, 3-[(2-aminoethyl)amino]propyl Me, di-Me, methoxy-terminated
700162	AEROSIL R-812 (by Evonik Degussa) ---approved for 960 7/12/2012
700162	HDK H2000 (by Wacker)---approved for 960 7/17/2013
700162	Silanamine, 1,1,1-trimethyl-N-(trimethylsilyl)-, hydrolysis products with silica
700163	Bis(trimethylsilyl)amine
700163	Disilazane, 1,1,1,3,3,3-hexamethyl-
700163	Hexamethyldisilazane
700163	Hexamethyldisilylamine
700163	Silanamine, 1,1,1-trimethyl-N-(trimethylsilyl)-
700167	Polyvinyl acetate-polyvinyl alcohol copolymer
700170	Carbamic acid, N,N'-(methylenedi-4,1-cyclohexanediyl)bis-, mixed diesters wiith polyethylene glycol and polyethylene glycol mono(C16 and C18-unsatd.) ethers
700172	C. I. 77489
700172	Ferrous oxide
700172	Iron (II) oxide
700172	Iron monooxide
700172	Iron oxide (FeO)
700173	Carbamic acid, N,N'-(methylenedi-4,1-cyclohexanediyl)bis-, mixed diesters wiith C16-18 and C18-unsatd. alcs., polyethylene glycol and polyethylene glycol mono (C16 and C18-unsatd.) ethers
700174	Carbamic acid, N,N'-(methylenedi-4,1-cyclohexanediyl)bis-, mixed diesters wiith C10-rich C9-11-isoalcs., polyethylene glycol and polyethylene glycol mono (C16 and C18-unsatd.) ethers
700175	Carbamic acid, N,N'-(2,4,4-trimethyl-1,6-hexanediyl)bis-, mixed diesters with C16-18 and C18-unsatd. alcs., C10-rich C9-11-isoalcs. and polyethylene glycol
700176	Carbamic acid, N,N'-(2,2,4-trimethyl-1,6-hexanediyl)bis-, mixed diesters wiith C16-18 and C18-unsatd. alcs., C10-rich C9-11-isoalcs. and polyethylene glycol

700177	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, polymer with 1,6-diisocyanato-2,2,4-trimethylhexane and 1,6-diisocyanato-2,4,4-trimethylhexane, C10-rich C9-11-branched and linear alc.-blocked
700178	Oxirane, polymer with 1,6-diisocyanatohexane, stearyl alc.-blocked
700179	Hydrogenated starch hydrolysate (HSH)
700179	Syrups, hydrolyzed starch, hydrogenated
700180	Poly(oxy-1,2-ethanediyl), alpha, alpha', alpha"-1,2,3-propanetriyltris[omega-hydroxy-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1-decanol- and 1-octanol-blocked
700181	Chrome black
700181	Chromium iron oxide (Not selected for InertFinder)
700181	Iron chromium oxide
700181	Meteor Plus Black 9889
700181	Sicopal Braun K2795
700183	alpha-Sulfo - omega- (dodecyloxy) poly (oxyethylene), ammonium salt
700183	Ammonium Laureth sulfate
700183	Ethoxylated lauryl alcohol sulfate ammonium salt
700183	Glycols, polyethylene, mono (hydrogen sulfate), dodecyl ether, ammonium salt
700183	Poly (oxy-1,2-ethanediyl) , alpha-sulfo-omega- (dodecyloxy)-, ammonium salt (Data Submitter Rights)
700183	Poly (oxyethylene) lauryl ether ammonium sulfate
700186	Oakmoss resin
700186	Oils, oakmoss-resinoid
700187	alpha-Cyclodextrin
700187	Cyclohexaamylose
700187	Cyclohexadextrin
700187	Cyclomaltohexose
700188	beta-Cyclodextrin
700188	BETA W7
700188	Cycloheptaamylose
700188	Cyclomaltoheptaose
700189	Cyclomaltooctaose
700189	Cyclooctaamylose
700189	gamma-Cyclodextrin
700189	GAMMA W8
700190	L-Lactic acid
700190	Propanoic acid, 2-hydroxy-, (2S)
700195	Heptadecanoic acid
700195	Margaric acid
700195	n-Heptadecanoic acid
700198	2H-1-Benzopyran-6-ol,3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-
700198	6-Chromanol, 2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-
700198	all-rac-.alpha.-Tocopherol
700198	(.+-.)-.alpha.-Tocopherol
700198	dl-.alpha.-Tocopherol
700198	DL-.alpha.-Tocopherol
700198	Rac-.alpha.-Tocopherol
700198	Vitamin E alcohol
700199	3-Pyridinecarboxylic acid, 3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2H-1-benzopyran-6-yl ester, [2R-[2R*(4R*, 8R*)]]- (CAS# 43119-47-7)
700199	3-Pyridinecarboxylic acid, 3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2H-1-benzopyran-6-yl ester (CAS # 86362-36-9)
700199	alpha-tocopherol nicotinate

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700199	alpha-tocopheryl nicotinate
700199	Vitamin E nicotinate
700199	vitamin E nicotinic acid ester
700200	Pork fat (Not selected for InertFinder)
700202	Chicken fat
700202	Chicken oil
700202	Fats and glyceridic oils, chicken
700202	Fats, poultry
700208	1-Hexadecanol, palmitate
700208	Cetin
700208	Cetyl palmitate
700208	Hexadecanoic acid, hexadecyl ester
700208	n-Hexadecyl n-hexadecanoate
700208	Palmitic acid, hexadecyl ester
700209	Myristic acid, tetradecyl ester
700209	Myristyl myristate
700209	Tetradecanoic acid, tetradecyl ester
700209	Tetradecyl tetradecanoate
700220	Cobalt(2+) chloride hexahydrate
700220	Cobalt chloride (CoCl2), hexahydrate
700225	Iron glucoheptonate
700229	Barium 2-ethylhexanoate
700229	Hexanoic acid, 2-ethyl-, barium salt
700237	Barium neodecanoate
700237	Neodecanoic acid, barium salt
700241	Manganese (IV) oxide
700241	Manganese oxide (MnO2)
700264	Glycine max herbicide-resistant acetolactate synthase (GM-GRA) enzyme (Approval Pending)
700264	GM-HRA
700270	Benzenesulfonamide, N-butyl-
700270	N-Butylbenzenesulfonamide
700270	N-(n-Butyl)benzennesulfonamide
700305	Ethene, homopolymer, oxidized, potassium salt
700319	Azacyclotridecan-2-one, homopolymer
700319	¿-Laurolactam homopolymer
700319	Nylon-12 (=PA 12 = polyamide 12)
700319	Polyaurolactam
700319	Poly[imino(1-oxo-1,12-dodecanediyl)] (Not selected for InertFinder)
700319	Poly(iminocarbonylundecamethylene)
700329	Aziridine, polymer with N-(2-aminoethyl)-1,3-propanediamine, (chloromethyl)oxirane, 1,2-ethanediamine,N,N''-1,2-ethanediylbis{1,3-propanediamineU, formic acid, hexanedioic acid and alpha-hydro-omega-hydroxypoly(oxy-1,2-ethanediyl)
700329	Hexanedioic acid, polymer with N-(2-aminoethyl)-1,3-propanediamine, aziridine, (chloromethyl)oxirane, 1,2-ethanediamine, N,N''-1,2-ethanediylbis?1,3-propanediamineU,formic acid and alpha-hydro-omega-hydroxypoly(oxy-1,2-ethanediyl)
700365	N,N'-1,3-xylyl bis(12-hydroxystearamide)
700370	Naphthenic acids, polymers with acrylic acid, cyclohexyl methacrylate, Et acrylate, polyethylene glycol methacrylate Me ether and zinc oxide, tert-Bu 2-ethylhexaneperoxoate-initiated
700371	Tall oil, polymer with polyethylene glycol and succinic anhydride monopolyisobutylene derivs.
700372	Sodium thiosulfate pentahydrate

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700372	Thiosulfuric acid (H2S2O3), disodium salt, pentahydrate
700373	Octadecanoic acid, 12-hydroxy-, homopolymer, ester with 2-methyloxirane polymer with oxirane monobutyl ether
700376	2,5-Furandione, polymer with ethenylbenzene, reaction products with polyethylene-polypropylene glycol 2-aminopropyl Me ether
700390	Advaflex LM-300
700390	Fatty acids, tall oil,[[(tetrahydro-2-H-pyran-yl)thio]ethyl] esters
700390	[(Tetrahydro-2H-pyran-yl)thio]ethyl tallate
700393	Beet Pulp (Not selected for InertFinder)
700396	Peptone type IV from soybean
700434	3-Pentanol, 1-(2-hydroxyethoxy)-2,2,4-trimethyl-
700453	2,2,4-Trimethyl-1,6-diisocyanatohexane
700453	2,2,4-Trimethylhexane 1,6-diisocyanate
700453	Hexane, 1,6-diisocyanato-2,2,4-trimethyl-
700453	Isocyanic acid, 2,2,4-trimethylhexamethylene ester
700458	1,2-Ethanediamine, N1-(2-aminoethyl)-, polymer with 2,4-diisocyanato-1-methylbenzene
700458	1,2-Ethanediamine, N-(2-aminoethyl)-, polymer with 2,4-diisocyanato-1-methylbenzene
700458	Benzene, 2,4-diisocyanato-1-methyl-, polymer with N-(2-aminoethyl)-1,2-ethanediamine
700459	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-,polymer with 1,6-diisocyanato-2,2,4-trimethylhexane and 1,6-diisocyanato-2,4,4-trimethylhexane, 2-octyl-1-dodecanol blocked. (Not selected for InertFinder)
700463	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3.3-trimethylcyclohexane, compd. with 2-amino-2-methyl-1-propanol
700473	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1- (To be continued on 'COMMENT')
700505	Nickel (2+) chloride hexahydrate (NiCl2.6H2O)
700505	Nickel chloride (NiCl2), hexahydrate
700606	Pomegranate pomace
700608	Agrimer AL22 (ISP Co. Ltd.) ---10/30/2009
700608	Antaron (Ganex) V-216 (by ISP) (mw. was not provided) approved for non-food
700608	Poly(vinylpyrrolidone-1-hexadecene)
700613	3-Hexen-1-ol, (3Z)-
700613	3-Hexen-1-ol, (Z)-
700613	cis-3-Hexene-1-ol
700640	Fatty acids, tallow, hydrogenated
700640	Hydrogenated tallow fatty acids
700672	2-Ethylhexyl-L-lactate
700672	2-Ethylhexyl L-(+)-Lactate
700672	Agnique AE 3-2EH (Cognis) ---11/5/2009
700672	Lactic acid, 2-ethylhexyl ester, (2S)-
700672	Propanoic acid, 2-hydroxy-, 2-ethylhexyl ester, [1(S)]-
700672	Propanoic acid, 2-hydroxy-, 2-ethylhexyl ester, (2S)-
700672	Purasolv EHL
700695	Fatty acids, C18-unsatd., dimers, hydrogenated, polymers with ethylenediamine and stearyl alcohol, minimum number average molecular weight (in amu) 1,400
700695	UNICLEAR 100
700695	UNICLEAR 100VG
700696	Fatty acids,C18-unsatd.,dimers,hydrogenated, polymers with di-C14-18-alkyl amines and ethylenediamine. The minimum number average moleculat wieght is 3200
700696	SYLVACLEAR A200
700696	SYLVACLEAR A200V
700696	SYLVACLEAR A2612

700696	SYLVACLEAR A2614V
700696	SYLVACLEAR A2635
700697	Fatty acids, C18-unsatd.,dimers,hydrogenated,polymers with ethylene diamine, polyethylene-polypropylene glycol 2-aminopropyl Me ether and polypropylene glycol diamine. The mimimum number average moleculat weight is 51300
700697	SYLVACLEAR AF1900
700697	SYLVACLEAR AF1900V
700697	SYLVACLEAR PA1200
700697	SYLVACLEAR PA1200V
700697	SYLVACLEAR PE1800
700697	SYLVACLEAR PE1800V
700729	1-Butanol, 4-(ethenyloxy)-, polymer with chlorotrifluoroethene, (ethenyloxy)cyclohexane and ethoxyethene
700729	Cyclohexane, (ethenyloxy)-, polymer with chlorotrifluoroethene, 4-(ethenyloxy)-1-butanol and ethoxyethene
700729	Ethene, chlorotrifluoro-, polymer with 4-(ethenyloxy)-1-butanol, (ethenyloxy)cyclohexane and ethoxyethene
700729	Ethene, ethoxy-, polymer with chlorotrifluoroethene, 4-(ethenyloxy)-1-butanol and (ethenyloxy) cyclohexane
700729	Fluoropolymer
700745	Air
700745	Ambient air
700746	1-Tetradecanol, 1-(hydrogen sulfate), sodium salt (1:1)
700746	1-Tetradecanol, hydrogen sulfate sodium salt
700746	1-Tetradecanol, hydrogen sulfate, sodium salt
700746	Monotetradecyl sulfate sodium salt
700746	Sodium myristyl sulfate
700746	Sodium n-tetradecyl sulfate
700746	Sodium tetradecyl sulfate
700746	Tetradecyl sodium sulfate
700747	Fatty acids, C18-unsatd., trimers, reaction products with triethylenetetramine
700763	2-Ethylhexyl lactate
700763	Lactic acid, 2-ethylhexyl ester
700763	Propanoic acid, 2-hydroxy-, 2-ethylhexyl ester
700785	1,2-Butanediol carbonate
700785	1,2-Butanediol, cyclic carbonate
700785	1,3-Dioxolan-2-one, 4-ethyl-
700785	2-Oxo-4-ethyl-1,3-dioxolane
700785	Butylene carbonate
700786	Carbonic acid, dibutyl ester
700786	Dibutyl carbonate
700786	Di-n-butyl carbonate
700786	JEFFSOL AG 1560 (100% CAS # 542-52-9, by Huntsman) 5/16/16
700786	n-Butyl carbonate
700791	Anisole
700791	Benzene, methoxy-
700801	1,3-Dioxolane-2-acetic acid, 2-methyl-, ethyl ester
700801	Ethyl 3-oxobutyrate ethylene ketal
700801	Ethyl acetoacetate 3-ethylene acetal
700801	Fructone
700801	Methyl dioxolan
700839	Vinyl pyrrolidone-dimethylaminoethylmethacrylate copolymer
700880	Poly[oxy(methyl-1,2-ethanediyl)], alpha-(1-oxooctadecyl)-omega-[(1-oxooctadecyl)oxy]-
700880	Polyoxypropylene glycol distearate

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700880	Polypropylene glycol distearate
700887	Alumina monohydrate
700887	Aluminum hydroxide oxide (Al(OH)O)
700887	Boehmite (Al(OH)O)
700887	Catapal
700887	Catapal D Alumina (Sasol North America) ---10/19/2011
700893	Benzene, 1.1'-oxybis[2,3,4,5,6-pentabromo-
700893	Decabromobiphenyl ether
700893	Ether, bis(pentabromophenyl))
700893	Pentabromophenyl ether
700893	Thermoguard 505
700902	Diethylenetriaminopenta(methylenephosphonic acid)
700902	Phosphonic acid, [[bis[2-[bis(phosphonomethyl)amino]ethyl]amino]methyl]-
700902	Phosphonic acid, [[(phosphonomethyl)imino]bis[2,1-ethanediylnitrilobis(methylene)]]tetrakis-
700903	3D concord
700903	Bis (Hexamethylene triaminepenta (methylene phosphonic acid)
700903	Briquest 5123-45A
700903	Lonza
700903	Phosphonic acid, [[(phosphonomethyl)imino]bis[6,1-hexanediylnitrilobis(methylene)]]tetrakis-
700903	Triaminodihexylenepentakis(methylenephosphonic acid)
700903	Unihib 1704
700913	1-Octadecene
700913	alpha-Octadecene
701301	1,2-Ethanediamine, N-((2-(1-nitroethyl)phenyl)methyl)-, monopotassium salt (Not selected for InertFinder)
701301	Metasol J-26
701301	N-(.alpha.-(Nitroethyl)benzyl)ethylenediamine, potassium salt
701301	Potassium N-{.alpha.-(nitroethyl)benzyl}ethylenediamine,
701606	Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyldinitrilo) tetrakis[propanol] (4:1)
701606	OXIRANE, POLYMER WITH METHYLOXIRANE, ETHER WITH (1,2-ETHANEDIYLDINITRILO)TETRAKIS [PROPANOL] (4:1)
701606	Synperonic T/304 (Croda) ---12/28/2011
701701	Globalide
701701	Habanolide
701701	Oxacyclohexadecen-2-one
702305	alpha-Toluic aldehyde
702305	Benzeneacetaldehyde
702305	Phenylacetaldehyde
702305	Phenylethanal
702502	Butanal, 2,2-diethyl-
702502	Butyraldehyde, 2,2-diethyl-
702701	Eugenol
702701	Phenol, 2-methoxy-4-(2-propenyl)-
702701	Phenol, 4-allyl-2-methoxy-
703602	L-Tryptophan
703602	(S)-alpha-Amino-beta-indolepropionic acid
703602	(S)-Tryptophan
703602	(-)-Tryptophan
704203	Use code no. 804203
704210	2-Propanamine, N,N-bis(1-methylethyl)- (Not selected for InertFinder)

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704210	Triisopropylamine
704215	2-Propanamine, compd. with alpha-phosphono-omega-butoxypoly(oxy-1,2-ethanediyl) (2:1)
704216	2-Propanamine, compds. with polyethylene glycol dihydrogen phosphate C8-10-alkyl ether (2:1)
705101	Dried Egg
705101	Egg solids
705605	Monopotassium sulfate
705605	Potassium acid sulfate
705605	Potassium bisulfate
705605	Potassium hydrogen sulfate
705605	Sulfuric acid, monopotassium salt
705606	Dipotassium metabisulfite
705606	Disulfurous acid, dipotassium salt
705606	Disulfurous acid, potassium salt (1:2)
705606	Potassium metabisulfite
705606	Potassium pyrosulfite (K2S2O5)
705705	Lignosulfonic acid, potassium salt
705705	Potassium ligninsulfonate
705705	Potassium lignosulfonate
705707	Lignosulfonic acid
705708	Lignosulfonic acid, ammonium calcium salt
705709	Lignosulfonic acid, ammonium magnesium salt
705710	Lignosulfonic acid, ammonium sodium salt
705711	Lignosulfonic acid, calcium magnesium salt
705712	Lignosulfonic acid, calcium sodium salt
705713	Lignosulfonic acid, sodium salt, oxidized
705714	Lignosulfonic acid, sodium salt, polymer with formaldehyde and phenol
705715	Lignosulfonic acid, zinc salt
705716	Sulfite liquors and cooking liquors, spent, oxidized
706479	Bacillus subtilis fermentation solids and/or solubles
706480	Bacillus amyloliquefaciens, ATCC # 23842
706481	Bacillus subtilis, soil isolate, strain #923 (Not selected for InertFinder, but 1 registered use)
706483	Bacillus subtilis variants, ATCC 9372
706505	Phosphomannose isomerase marker protein encoded by vector pNOV1300 in event MIR604 PMI corn
706505	Phosphomannose isomerase (PMI) and the genetic material necessary for its production in all plants.
707400	1-Octadecanaminium, N,N-dimethyl-N-[3-(trihydroxysilyl)propyl]- chloride
709103	Potassium benzoate (use PC Code 779024)
709603	Ammonium oxalate
709603	Ethanedioic acid, diammonium salt (Not selected for InertFinder)
709603	Oxalic acid, diammonium salt
709610	Ethanedioic acid, dihydrate
709610	Oxalic acid, dihydrate
710006	Morpholine, 4-dodecyl-
710169	Poly(oxy-1,2-ethanediyl), alpha,alpha'-phosphinicobis[omega-[2,4,6-tris(1-phenylethyl)phenoxy]-
710170	Poly(oxy-1,2-ethanediyl), alpha-phosphono-omega-[2,4,6-tris(1-phenylethyl)phenoxy]-
710230	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with D-glucitol (6:1), (z)-9-octadecanoate
710230	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with D-glucitol (6:1), (z)-9-octadecenoate
710230	Sorbitol hexakis?poly(oxyethylene)U ether oleate
710302	1-(4'-Sulfophenyl)-3-carboxy-5-pyrazolone

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710302	1H-Pyrazole-3-carboxyliccid, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-
710302	2-Pyrazoline-3-carboxylic acid, 5-oxo-1-(p-sulfophenyl)-
710302	3-Carboxy-1-(p-sulfophenyl)-5-pyrazolone
710950	Ethanol, 2-(dimethylamino)-
710950	(N,N-Dimethylamino)ethanol
711020	(2-Hydroxyethyl)trimethylammonium hydroxide
711020	(beta-Hydroxyethyl)trimethylammonium hydroxide
711020	Choline, hydroxide
711020	Ethanaminium, 2-hydroxy-N,N,N-trimethyl-, hydroxide
711020	Ethanaminium, 2-hydroxy-N,N,N-trimethyl-, hydroxide (1:1)
711109	Spiro{bicyclo{3.1.1}heptane-3,1'-{2}cyclohexen}-4'-one,2,6,6-trimethyl- ,{1S-(1.alpha.,2.beta.,3.
711109	Spiro{bicyclo{3.1.1}heptane-3,1'-{2}cyclohexen}-4'-one,2,6,6-trimethyl- ,{1S-(1.alpha.,2.beta.,3.beta.,5.alpha.)}-
711110	2-Propenamide, N-(hydroxymethyl)-, polymer with butyl 2-propenoate and ethenyl acetate
711110	2-Propenoic acid, butyl ester, polymer with ethenyl acetate and N-(hydroxymethyl)-2-propenamide
711110	Acetic acid ethenyl ester, polymer with butyl 2-propenoate and N-(hydroxymethyl)-2-propenamide
711110	Acrylic acid butyl ester, polymer with N-(hydroxymethyl)acrylamide and vinyl acetate
711110	Butyl acrylate-N-(hydroxymethyl)acrylamide-vinyl acetate copolymer
711110	CP-50 (by Omnova Solutions Inc, the petitioner)
711111	2-Propenoic acid, dodecyl ester (Approval Pending)
711111	Acrylic acid, dodecyl ester
711112	1-Propanesulfonic acid, 2-acrylamido-2-methyl
711112	1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]- (Approval Pending)
711112	1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propenyl)amino]-
711112	2-Acrylamido-2-methylpropanesulfonic acid
711112	2-Methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid
711112	tert-Butylacrylamidosulfonic acid
711113	Papaver somniferum seed
711113	Poppy seed
711114	Shrimp, shell ext
711150	Butanedioic acid, sulfo-, 1,4-di-sec-octyl ester, sodium salt
711150	Sulfo-butanedioic acid-1,4-di-sec-octylester, sodium salt
711190	Acetic acid ethenyl ester, polymer with carbon monoxide and ethene
711190	Carbon monoxide-ethylene-vinyl acetate polymer
711195	Actic acid ethenyl ester,polymer with ethanol and alpha-2-propenyl-omega-hydroxypoly(oxy-1,2-ethanediyl)
711196	Acetic acid ethenyl ester, polymer with sodium 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonate (1:1), hydrolyzed, minimum number average molecular weight (in amu), 61,000
711196	UltiLoc 2012 (100% cas # 924892-37-5 , minimum Mn is 61,000) by SEKISUI 4/3/2013
711231	2-Propanol, telomer with 2-methyl-2-propenoic acid and 2-propenoic acid, sodium salt
711231	2-Propenoic acid, 2-methyl-, telomer with 2-propanol and 2-propenoic acid, sodium salt
711232	2-Propenoic acid, 2-methyl-, polymer with methyl 2-methyl-2-propenoate and 2-propenoic acid
711232	Acrylic acid-methacrylic acid-methyl methacrylate copolymer
711233	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate, ammonium salt
711233	Ethyl acrylate-methacrylic acid-methyl methacrylate copolymer ammonium salt
711234	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate
711234	Dianal BR-73 (100% CAS # 25133-97-5) Dianal America Inc. 2/1/07
711234	Ethyl acrylate-methyl methacrylate-methacrylic acid polymer
711235	1-Hexanethiol, telomer with butyl 2-propenoate and ethenylbenzene

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711236	1-Hexanethiol, telomer with butyl acrylate, styrene, methacrylic acid, and methyl methacrylate
711236	Styrene/acrylic polymer wall
711237	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene and methyl 2-methyl-2-propenoate
711237	Acrylic acid butyl ester, polymer with methacrylic acid, methyl methacrylate and styrene
711237	Butyl acrylate-methacrylic acid-methyl methacrylate-styrene polymer
711238	Starch, oxidized, polymers with Bu acrylate, tert-Bu acrylate and styrene
711239	Food coloring (grocery store distibuted)
711239	Green food coloring (McCormicks) ---5/18/2010
711240	Sodium Magnesium polyphosphate (Not selected for InertFinder)
711274	Silica caped with hydroxy-terminated di-Me siloxanes
711274	Silica treated with hydrolysis products of hydroxy-terminated dimethyl siloxanes and polyethylsil
711274	Silica treated with hydrolysis products of hydroxy-terminated dimethyl siloxanes and polyethylsilicate
711275	1H-Indene-1,3(2H)-dione, 2-(2-quinolinyl)-, sulfonated, sodium salts
711275	C.I. Acid Yellow 3, mixed sodium salt and free acid
711276	Silica chemically bonded with trimethylsilyloxy- and isopropyloxy- terminated silica and stranded with polydimethylsiloxane
711276	Silica treated with trimethylsilyloxy- and isopropyloxy-terminated silica and di-Me siloxanes
711310	Fatty acids, coco, esters with sorbitan, ethoxylated-
711332	ADJUCAL CAN-060 (100% CAS# 120962-03-0, by Vantage) 5/16/16
711332	Canola oil (Food grade)
711332	Erucic acid-low rape oil
711332	Low erucic acid rapeseed oil
711332	Nutra-Clear NT (Bunge Oils)
711332	Oils, glyceridic, canola
711332	Rape oil, canola
711342	Hydrogenated rapeseed oil
711342	Hydrogenated vegetable oils, rape oil
711342	Rape oil, hydrogenated
711358	1-Propene, 1,3,3,3-tetrafluoro-, (1E)-
711358	1-Propene, 1,3,3,3-tetrafluoro-, (E)-
711358	E-1,3,3,3-Tetrafluoropropene
711358	E-HFC 1234ze
711358	Propene, 1,3,3,3-tetrafluoro-, (E)-
711358	Solstice 123ze (100% CAS # 29118-24-9) by Honeywell 7/19/2016
711358	trans-1,1,1,3-Tetrafluoro-2-propene
711358	trans-1,3,3,3-Tetrafluoro-1-propene
711358	trans-1,3,3,3-Tetrafluoroprop-1-ene
711358	trans-1,3,3,3-Tetrafluoropropene
711358	trans-HFO 1234ze
711359	trans-1-chloro-3,3,3-trifluoropropene (DO NOT USE--Petition withdrawn)
711400	Naphthalenesulfonic acid, C6-9-alkyl Me derivs., sodium salts
711441	1,5-Naphthalenedisulfonic acid, 3-??4-?(6-amino-hydroxy-3-sulfo-2-naphthalenyl)azoU-5-methoxy-2-methylphenylUazoU-, lithium potassium sodium salt compd. with 2,2'.2''-nitrilotris?ethanolU
711441	1,5-Naphthalenesulfonic acid,3-??4-?(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azoU-5-methoxy-2-methylphenylUazoU-,
711441	5-Naphthalenedisulfonic acid, 3-((4-((6-amino-1-hydroxy-3-sulfo-2-naphthyl)azo)-5-methoxy-o-tolyl)azo)-, lithium potassium sodium triethanolamine salts
711442	1,3-Naphthalenedisulfonic acid, 7-((4-((6-amino-1-hydroxy-3-sulfo-2-naphthyl)azo)-5-methoxy-o-tolyl)azo)-, lithium potassium sodium triethanolamine salts

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711442	1,3-Naphthalenedisulfonic acid, 7-??4-?(6-amino-hydroxy-3-sulfo-2-naphthalenyl)azoU-5-methoxy-2-methylphenylUazoU-,lithium potassium sodium salt compd. with 2,2',2''-nitrilotris?ethanolU
711461	2-Naphthalenesulfonic acid, 7-amino-4-hydroxy-3-(2-(4-((4-sulfophenyl)azo)phenyl)diazenyl)-, compd. with 2,2',2''-nitrilotris(ethanol) (1:2)
711481	1,2-Octanedisulfonic acid
711482	1-Octanesulfonic acid, 2-sulfino-
711500	Galoryl MT 804
711500	Naphthalenesulfonic acids, branched and linear Bu derivs., sodium salts
711501	1-Naphthalenesulfonic acid, 4,8-dibutyl-, sodium salt
711501	4,8-Dibutyl-1-naphthalenesulfonic acid, sodium salt
711505	1-Propanol, 2-(tetradecyloxy)-,acetate
711505	Bernel ester PMA
711505	Hetester PMA
711505	Propylene glycol myristyl ether acetate
711513	Tripropylene glycol n-butyl ether
711514	2-Propenoic acid, polymer with ethenylbenzene, potassium salt
711514	Acrylic acid, polymer with styrene, potassium salt
711514	Benzene, ethenyl-, polymer with 2-propenoic acid, potassium salt
711514	Styrene, polymer with acrylic acid, potassium salt
711515	Fatty acids, tall-oil, polymers with glycerol, isophthalic acid and rosin
711515	Tall oil fatty acids, rosin, glycerine, isophthalic acid polymer
711516	Ethoquad T/20
711516	Ethoquad T/25
711516	Ethoxylated bis(hydroxyethyl)methyltallowalkylammonium chlorides,
711516	Quaternary ammonium compounds, bis(hydroxyethyl)methyltallow alkyl, ethoxylated, chlorides
711516	Quaternary ammonium compounds, bis(hydroxyethyl)methyltallow alkyl, ethoxylated, chlorides (Data Submitter Rights)
711516	Quaternary ammonium compounds, methylbis(polyoxyethylene)tallow alkyl, chlorides
711517	Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, bis(hydrogenated tallow alkyl)dimethylammonium salts with saponite
711517	Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, bis(hydrogenated tallow alkyl)dimethylammonium salts with smectite-group minerals
711523	Siloxanes and silicones, di-Me,3-hydroxypropyl Me,ethers with polyethylene glycol acetate
711535	7-Benzothiazolesulfonic acid, 2-{4-{{4-{{3-{{5-(aminocarbonyl)-1- ethyl- 1,6-dihydro-2-hydroxy-4-m
711535	7-Benzothiazolesulfonic acid, 2-{4-{{4-{{3-{{5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3pyridinyl}azo}-4-sulfophenyl}amino}-6-chloro-1,3,5-triazin-2-yl}amino}phenyl}-6-methyl-,disodium salt
711559	2-Ethyl fenchol
711559	Bicyclo{2.2.1}heptan-2-ol, ethyl-1,3,3-trimethyl-
711586	2,2,4,6,6-Pentamethylheptane
711586	Heptane, 2,2,4,6,6-pentamethyl-
711586	Isododecane
711600	alpha-D-Glucopyranoside, octyl
711600	Glucopyranoside, octyl, alpha-D-
711600	n-Octyl alpha-D-glucopyranoside
711601	alpha-D-Glucopyranoside, decyl
711601	Glucopyranoside, decyl, alpha-D-
711601	n-Decyl alpha-D-glucopyranoside
711602	Alkylpolyglucoside (50% + 50% water)) (Shanghai Hujiang Biochemical) ---6/9/2010
711602	D-Glucopyranose, oligomeric, C10-16-alkyl glycosides

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711602	Plantaren 1200 N UP (50% water) (BASF) 1/14/14
711602	Simulsol SL 10 (100% CAS # 54549-25-6)
711603	D-Glucoside, octyl
711604	AG6206 (Alkyl Glucoside) (100% CAS # 54549-24-5) Akzo Nobel 1/11/07
711604	D-Glucopyranoside, hexyl
711606	Fatty acids, tall-oil, compds. with oleylamines
711612	D-Glucopyranose, oligomeric, 6-(dihydrogen 2-hydroxy-1,2,,3-propanetricarboxylate), 1-(coco alkyl) ethers, sodium salts
711618	alpha-Methylstyrene-styrene polymer
711618	Styrene, alpha-methyl-, polymer with styrene
711618	Styrene-alpha-methylstyrene copolymer
711623	Benzenesulfonic acid, oxybis(decyl-, disodium salt
711623	Benzenesulfonic acid, oxybis(decyl-, disodium salt (Data Submitter Rights)
711623	Benzenesulfonic acid, oxybis(decyl-, sodium salt (1:2)
711624	Benzene, 1,1'-oxybis-, tetrapropylene derivs., sulfonated (Data Submitter Rights)
711624	Dowfax 2A0 Solution Surfactant
711625	Benzene, 1,1'-oxybis-, sec-dodecyl derivs., sulfonated, sodium salts (Data Submitter Rights)
711626	Benzenesulfonic acid, phenoxy-, monosulfo deriv., adduct with 1-hexene (1:2), disodium salt (Data Submitter Rights)
711626	Benzenesulfonic acid phenoxy-, monosulfo deriv., adduct with 1-hexene, sodium salt (1:2:2)
711627	Benzene, 1,1'-oxybis-, sec-hexyl derivs., sulfonated (Data Submitter Rights)
711636	3.beta.-Hydroxycholest-5-ene
711636	Cholest-5-en-3-ol (3.beta.)-
711636	Cholesterol
711637	Poly(oxyethylene) adducts of mixed phytosterols (such sterols to consist of campesterol, stigmasterol and sitosterol with minor amounts of associated plant sterols) derived from edible vegetable oils; polyoxyethylene content averaging 5-26 moles
711640	2-Propenoic acid, 2-methyl-, octadecyl ester, polymer with 2-methyl-2-propenoic acid
711640	2-Propenoic acid, 2-methyl-, polymer with octadecyl 2-methyl-2-propenoate
711640	Methacrylic acid, octadecyl ester, polymer with methacrylic acid
711640	Methacrylic acid-octadecyl methacrylate copolymer
711640	Methacrylic acid-octadecyl methacrylate polymer
711640	Methacrylic acid, polymer with octadecyl methacrylate
711640	Methacrylic acid-stearyl methacrylate copolymer
711640	Octadecyl methacrylate-methacrylic acid copolymer
711640	Stearyl methacrylate-methacrylic acid copolymer
711640	Stearyl methacrylate-methacrylic acid polymer
711651	Silane, trimethoxy(2,4,4-trimethylpentyl)-
711651	Trimethoxy (2,4,4-trimethylpentyl) silane
711660	Dipropylene glycol, monobenzoate
711661	Propanol, 1(or 2)-(2-propenyloxy)-, benzoate
711662	1,2-Propanediol, dibenzoate
711662	Benzoflex 284 Plasticizer (Eastman Chemical Co.) ---6/21/2011
711662	Propylene glycol dibenzoate
711663	1,2-Propanediol, 1-benzoate
711663	2-Hydroxypropyl benzoate
711663	Propylene glycol monobenzoate
711665	Diethylene glycol, dibenzoate
711665	Di-O-benzoyldiethylene glycol
711665	Ethanol, 2,2'-oxybis-. dibenzoate
711666	3,6-Dioxaoctane-1,8-diyl dibenzoate

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711666	Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-, dibenzoate
711666	Ethanol, 2,2'-?1,2-ethanediylbis(oxy)Ubis-, dibenzoate
711666	Triethylene glycol, dibenzoate
711667	Diethylene glycol benzoate
711667	Diethylene glycol monobenzoate
711667	Ethanol, 2-[2-(benzoyloxy) ethoxy]-
711674	Poly(oxy-1,2-ethanediyl), alpha-(carboxymethyl)-omega-(4-nonylphenoxy)- , branched
711675	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy-, monoether with (hydroxymethyl)decane
711675	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy-, monoether with (hydroxymethyl)decane (
711675	Undecanol ethoxylated
711683	Poly(oxyethylene/oxypropylene) monoalkyl(C6-C10)ether sodium fumarate adduct
711700	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.'-[[methyl[3-(tridecyloxy)propyl]imino]di-2,1-ethanediyl
711700	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.'-??methyl?3-(tridecyloxy)propylUiminoUdi-2,1-ethanediylUbis?.omega.-hydroxy-,branched, chlorides
711700	Tomah Q-17-2
711800	Copper(II) phthalocyanine, ??4-??2-?(4-hydroxyphenyl)aminoUethylUsulfonylUphenylUaminoU sulfonyl sulfo derivs., ethoxylated,sodium salts
711801	Ethoxylated isostearyl alcohol
711801	Poly(oxy-1,2-ethanediyl), alpha-isooctadecyl-omega-hydroxy- (Data Submitter Rights)
711801	Polyoxyethylene isostearyl ether
711802	Alcohols, C12-13, ethoxylated (Data Submitter Rights)
711802	BIO-SOFT N-23-3 (CAS # 66455-14-9) by Stepan Company
711802	BIO-SOFT N-23-6.5 (CAS # 66455-14-9) by Stepan Company
711802	Ethoxylated alcohols, C12-13
711803	Alcohols, C6-12, ethoxylated (Data Submitter Rights)
711803	Alfonic 610-1.5 Ethoxylate (MW 260) by Sasol--100% cas # 68439-45-2 data comp satisfied 7/18/2013
711803	Alfonic 610-3.5 (MW 294) & Alfonic 610ADE-3.5 (MW 292) by Sasol--100%Ethoxylate (Saso)l 100% cas # 68439-45-2 data comp satisfied 5/15/2013
711803	Alfonic 810-4.5 Ethoxylate (MW 343) by Sasol--100% cas # 68439-45-2 data comp satisfied 5/15/2013
711803	Alfonic 810-4 Ethoxylate (MW 321) by Sasol--100% cas # 68439-45-2 data comp satisfied 7/18/2013
711803	Alfonic 810-6 Ethoxylate (MW 409) by Sasol--100% cas # 68439-45-2 data comp satisfied 7/18/2013
711803	Alfonic 810-6 (Sasol)
711803	Alfonic 810-9 Ethoxylate (MW 541) by Sasol--100% cas # 68439-45-2 data comp satisfied 7/18/2013
711803	CAS 6563 (Conlon Agro Sciences) ---11/23/2011 data comp satisfied
711803	Corsolve 24 (Conlon Agro Sciences) ---11/23/2011 data comp satisfied
711803	Lamfol ND/6 (MW 422)(by Lamberti-Data comp. is satisfied)--4/23/14
711803	Novel 610-1.8 (MW 260) (Sasol - data comp satisfied 7/18/2013
711803	Novel 610-3.5 (MW 294) & Novel 610ADE-3.5 (MW 292) (Sasol - data comp satisfied 7/18/2013) 100% cas # 68439-45-2
711803	Novel 810-3.5 Ethoxylate (MW 299) by Sasol--100% cas # 68213-23-0 data comp satisfied 7/19/2013
711803	Novel 810-4.5 (MW 343) (Sasol - data comp satisfied 7/18/2013
711803	Novel 810FD-5 (MW 362) (Sasol - data comp satisfied 7/18/2013
711803	Novel 810FD-6 (MW 405) (Sasol - data comp satisfied 7/18/2013
711803	Novel 810FD-7 (MW 449) (Sasol - data comp satisfied 7/18/2013
711804	Alcohols, C12-20, ethoxylated (Data Submitter Rights)
711805	Alcohols, C12-16, ethoxylated (CAS Reg. No. 68551-12-2)
711805	Alcohols, C12-16, ethoxylated (Data Submitter Rights)
711805	Ethan LA-4 (aka: LA-4) by Ethox
711805	Ethoxylated C12-16 alcs. (CAS Reg. No. 68551-12-2)
711805	Genapol LA 030 , surfactant (CAS Reg. No. 68551-12-2) (Topaz, 02/28/06)

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711805	Genapol LA 070 S (by Clariant) 6/29/2016
711805	L249 (CAS Reg. No. 68551-12-2, 100%)
711805	Lutensol LA 60 or Iconol LA 60 (BASF) ---5/18/2011
711805	Surfonic L24-4 (CAS Reg. No. 68551-12-2, 100%)
711805	Surfonic L24-5 (CAS Reg. No. 68551-12-2, 100%)
711805	SURFONIC L24-9 (CAS Reg. No. 68551-12-2, 100%)
711805	SURFONIC L24-xx (xx=2-30 EO) for Huntsman on 4/14/05
711805	Surtech 6-213A (CAS 68551-12-2) (Surface Chemists of FL, Inc)
711805	T DET A249 (CAS Reg. No. 68551-12-2) Harcros Chemicals Inc. data comp. satisfied.
711805	T-Det A 26-4.5 NR (100% CAS Reg. No. 68551-12-2) Harcros Chemicals Inc. data comp. satisfied. 10/26/2015
711805	T-Det A267NR (CAS Reg. No. 68551-12-2) Harcros Chemicals Inc. data comp. satisfied.
711805	T DET A269 (CAS Reg. No. 68551-12-2) Harcros Chemicals Inc. data comp. satisfied. 8/10/15
711806	Alcohols, C9-16, ethers with polyethylene glycol mono-Me ether (CAS 72379-23-8)
711806	Alcohols, C9-16, ethoxylated (Data Submitter Rights)
711806	Corsolve 24 (CAS 97043-91-9) (mfr Corsicana Technologies) NOTE: 10/21/11 - Conlon has purchased the Corsolve name and business from Corsicana
711806	Masurf 916M (non-food use) (Mason Chemical Co.) ---5/3/2011
711807	Alcohols, C11-13-branched, ethoxylated (Data Submitter Rights)
711807	C11-13-branched ethoxylated alcs.
711808	Alcohols, C9-11-iso-, C10-rich, ethoxylated (Data Submitter Rights)
711808	ALKOSYNT ID 30 (by Oxiteno, data comp. satisfied for CST 1)--10/14/2015
711808	Emulson AG/ISD--M.W. 470 (Lamberti/Conlen Agrosciences, CST 1 member)--6/19/13
711808	Surfonic DA-4 (Huntsman) ---3/22/2011
711808	Surfonic DA-6 (Huntsman) ---3/22/2011
711808	Surfonic DA-8 (Huntsman) ---3/22/2011
711808	T Det A 106 (Harcros--CST 1 member)--12/5/12
711809	Alcohols, C12-15-branched and linear, ethoxylated (Data Submitter Rights)
711810	Polyethylene glycol linoleyl ether
711810	Poly(oxy-1,2-ethanediyl), alpha-9,12-octadecadienyl-omega-hydroxy-, (Z,Z)-
711810	Poly(oxy-1,2-ethanediyl), alpha-(9Z,12Z)-9,12-octadecadien-1-yl-omega- hydroxy-
711810	Poly(oxy-1,2-ethanediyl), alpha-(9Z,12Z)-9,12-octadecadienyl-omega-hydroxy- (Data Submitter Rights)
711810	Polyoxyethylene linoleyl ether
711811	Alcohols, tallow, ethoxylated (Data Submitter Rights)
711812	Alcohols, C8-10, ethoxylated (Data Submitter Rights)
711812	C8-10, ethoxylated alcs.
711812	Ethoxylated alcohols, C8-10
711813	Glycols, polyethylene, monohexyl ether
711813	Novel (6-6, 6-2, 6-3) (MW > 260) by Sasol--100% cas # 31726-34-8 data comp satisfied 7/18/2013
711813	Polyethylene glycol monohexyl ether
711813	Poly(oxy-1,2-ethanediyl), alpha-hexyl-omega-hydroxy- (Data Submitter Rights)
711813	Polyoxyethylene hexyl ether
711813	Poly(oxyethylene) monohexyl ether
711814	Polyethylene glycol 2-hexyldecyl ether
711814	Polyethylene glycol mono(2-hexyldecyl) ether
711814	Poly(oxy-1,2-ethanediyl), alpha-(2-hexyldecyl)-omega-hydroxy- (Data Submitter Rights)
711814	Polyoxyethylene 2-hexyldecyl ether
711815	Alcohols, lanolin, ethoxylated (Data Submitter Rights)
711815	Ethoxylated alcohols, lanolin

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711815	Ethoxylated lanolin alcs.
711815	Lanolin alcs., ethoxylated
711815	Polyoxyethylene lanolin alcohol
711815	Wool wax alcohols, ethoxylated
711816	Alcohols, C6-10, ethoxylated (Data Submitter Rights)
711816	C6-10 alcs., ethoxylated
711816	C6-10 ethoxylated alcs.
711816	Ethoxylated alcohols, C6-10
711816	Ethoxylated alcs., C6-10
711816	Ethoxylated C6-10 alkyl alcs.
711817	Alcohols, C7-9-iso-, C8-rich, ethoxylated (Data Submitter Rights)
711818	Alcohols, C>30, ethoxylated (Data Submitter Rights)
711819	Alcohols, C13-15-branched and linear, ethoxylated (Data Submitter Rights)
711820	Glycols, polyethylene, monopentadecyl ether
711820	Polyethylene glycol monopentadecyl ether
711820	Polyethylene glycol pentadecyl ether
711820	Poly(oxy-1,2-ethanediyl), alpha-pentadecyl-omega-hydroxy- (Data Submitter Rights)
711820	Polyoxyethylene pentadecyl ether
711821	Alcohols, C13-18, ethoxylated (Data Submitter Rights)
711822	Alcohols, C12-14-secondary, ethoxylated (Data Submitter Rights)
711822	Ethoxylated alcohols, C12-14-secondary
711822	Ethoxylated alcs., C12-14-secondary
711822	Ethoxylated secondary alcs., C12-14
711822	Secondary alcohols, C12-14, ethoxylated
711822	Secondary alcs., C12-14, ethoxylated
711822	Softanol 70 (manufactured by Nippon Shokubai CO) 2/14/2012
711822	Tergitol 15-S series (15-S-3, 15-S-5, 15-S-7, 15-S-9, 15-S-12, 15-S-15, 15-S-20, 15-S-30, 15-S-40) (Dow)--6/27/13
711823	Poly(oxy-1,2-ethanediyl), alpha-[1,3-dimethyl-1-(2-methylpropyl)hexyl]-omega-hydroxy- (Data Submitter Rights)
711824	Alfonic 14-9 Ethoxylate (MW 610) (Sasol) 100% cas # 27306-79-2 data comp satisfied 5/22/2013
711824	Novel 14-7.5 Ethoxylate (MW 544) (Sasol) 100% cas # 27306-79-2 data comp satisfied 7/19/2013
711824	Polyoxyethylene monotetradecyl ether (Data Submitter Rights)
711825	Alcohols, C9-11-branched, ethoxylated (Data Submitter Rights)
711826	Alcohols, coco, ethoxylated (Data Submitter Rights)
711826	Coco alcs., ethoxylated
711826	Coconut oil alcohol, ethoxylated
711826	Ethoxylated alcohols, coco
711826	Ethoxylated coco alcs.
711826	SURFOM SC 8083 (by Oxiteno a CST 1 member) 9/10/13
711827	Alcohols, C10-18, ethoxylated (Data Submitter Rights)
711827	C10-18 ethoxylated alcohols
711827	Ethoxylated alcohols, C10-18
711828	Alcohols, C14-18, ethoxylated propoxylated (Data Submitter Rights)
711828	Alkoxy alcohols, C14-18, ethoxylated propoxylated
711828	Alkoxy alcs., C14-18, ethoxylated propoxylated
711829	Alcohols, C10-12, ethoxylated propoxylated (Data Submitter Rights)
711829	Alcs., C10-12, ethoxylated propoxylated
711829	Alkoxy alcohols, C10-12, ethoxylated propoxylated
711829	C10-12 alcs., ethoxylated propoxylated

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711829	Ethoxylated alcohols, C10-12, ethoxylated propoxylated
711829	Surfonic JL-80X (CAS # 68154-97-2) (Huntsman)
711830	Alcohols, C6-12, ethoxylated propoxylated (Data Submitter Rights)
711830	C6-C12 alkyl alcohol
711831	Alcohols, C12-18, ethoxylated propoxylated (Data Submitter Rights)
711831	Alcs., C12-18, ethoxylated propoxylated
711831	Alkoxy alcohols, C12-18, ethoxylated propoxylated
711831	Alkoxy alcs., C12-18, ethoxylated propoxylated
711831	Ethoxylated alcohols, C12-18, ethoxylated propoxylated
711831	Ethoxylated alcs., C12-18, ethoxylated propoxylated
711831	Ethoxylated propoxylated C12-18 alcs.
711832	Alcohols, C12-13, ethoxylated propoxylated (Data Submitter Rights)
711832	Alcs., C12-13, ethoxylated propoxylated
711833	Alcohols, C9-11, ethoxylated propoxylated (Data Submitter Rights)
711833	JEFFSOL AG 1810 Solvent (100% CAS # 103818-93-5) by Huntsman. Data comp. satisfied 8/22/2016
711833	Tanemul AG 101 (by Tanatex Chemicals) Data comp. satisfied--4/23/14---(new name: Lucramul AG 101) by Levaco Chemicals--7/13/2015
711833	Tanemul AG 102 (by Tanatex Chemicals) Data comp. satisfied--4/23/14--(new name: Lucramul AG 102) by Levaco Chemicals--7/13/2015
711833	T-Det A 91 424 EPO (100% CAS # 103818-93-5) by Harcros. Data comp. satisfied
711834	Ethylene oxide-propylene oxide copolymer mono-2-propyl-1-heptyl ether
711834	Ethylene oxide-propylene oxide copolymer mono(2-propylheptyl) ether
711834	Ethylene oxide-propylene oxide copolymer monoether with 2-propyl-1-heptanol
711834	Lutensol XL 100 (10 moles EO) (CAS # 166736-08-9) by BASF
711834	Lutensol XL 140 (14 moles EO) (CAS # 166736-08-9) by BASF
711834	Lutensol XL 40 (4 moles EO) (CAS # 166736-08-9), by BASF
711834	Lutensol XL 50 (5 moles EO)(CASb# 166736-08-9) by BASF
711834	Lutensol XL 60 (6 moles EO) (CAS # 166736-08-9) by BASF
711834	Lutensol XL 70 (7 moles EO)(CAS # 166736-08-9) by BASF
711834	Lutensol XL 80 (8 moles EO) (CAS # 166736-08-9) by BASF
711834	Lutensol XL 90 (9 moles EO) (CAS # 166736-08-9) by BASF
711834	Oxirane, methyl-, polymer with oxirane, mono(2-propylheptyl) ether
711834	Oxirane, polymer with methyloxirane, mono(2-propylheptyl) ether (Data Submitter Rights)
711835	Alcohols, C12-15-branched and linear, ethoxylated propoxylated (Data Submitter Rights)
711835	Plurafac D 250 (100% cas # 120313-48-6) by BASF
711836	Alcohols, C12-16, ethoxylated propoxylated (Data Submitter Rights)
711836	T-Mulz HODE (100% CAS # 68213-24-1) by Harcros. Data comp. satisfied 2/24/15
711837	Alcohols, C11-15-secondary, ethoxylated propoxylated (Data Submitter Rights)
711838	Alcohols, C14-18 and C16-18-unsatd., ethoxylated propoxylated (Data Submitter Rights)
711839	Alcohols, C16-20, ethoxylated propoxylated (Data Submitter Rights)
711839	Alcs., C16-20, ethoxylated propoxylated
711839	Ethoxylated alcohols, C16-20, propoxylated
711840	Alcohols, C11-14-iso-, C13-rich, ethoxylated propoxylated (Data Submitter Rights)
711841	Ethylene oxide-propylene oxide copolymer monodecyl ether
711841	Oxirane, 2-methyl-, polymer with oxirane, monodecyl ether
711841	Oxirane, methyl-, polymer with oxirane, monodecyl ether
711841	Oxirane, polymer with methyloxirane, monodecyl ether (Data Submitter Rights)
711841	Polyethylene-polypropylene glycol monodecyl ether
711842	Polyethylene-polypropylene glycol hexadecyl ether (Data Submitter Rights)

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711843	Ethylene oxide-propylene oxide block copolymer monoisotridecyl ether
711843	Oxirane, 2-methyl-, polymer with oxirane, monoisotridecyl ether, block
711843	Oxirane, methyl-, polymer with oxirane, monoisotridecyl ether, block (Data Submitter Rights)
711843	Oxirane, polymer with methyloxirane, monoisotridecyl ether, block
711844	9-Octadecen-1-ol-ethylene oxide-propylene oxide copolymer
711844	Oxirane, methyl-, polymer with oxirane, (9Z)-9-octadecenyl ether (Data Submitter Rights)
711844	Oxirane, methyl-, polymer with oxirane, (Z)-9-octadecenyl ether
711844	Oxirane, polymer with methyloxirane, (9Z)-9-octadecenyl ether
711844	Oxirane, polymer with methyloxirane, (Z)-9-octadecenyl ether
711844	Polyethylene polypropylene glycol oleyl ether
711845	Alcohols, C13-15-branched and linear, ethoxylated propoxylated (Data Submitter Rights)
711846	Block polyethylene-polypropylene glycol mono(2-ethylhexyl) ether
711846	Ethylene glycol-propylene glycol mono-2-ethylhexyl ether block copolymer
711846	Ethylene oxide-propylene oxide block copolymer 2-ethylhexyl ether
711846	Ethylene oxide-propylene oxide block copolymer mono(2-ethylhexyl) ether
711846	Oxirane, 2-methyl-, polymer with oxirane, mono(2-ethylhexyl) ether, block
711846	Oxirane, methyl-, polymer with oxirane, mono(2-ethylhexyl) ether, block (Data Submitter Rights)
711846	Oxirane, polymer with methyloxirane, mono(2-ethylhexyl) ether, block
711847	Ethoxylated lauryl alcohol phosphate
711847	Phosphetal LA-4 (Zschimmer & Schwarz, 12/17/2014), POE=4 (non-food use due to data comp.) 12/17/2014
711847	Polyethyleneglycol dodecyl ether phosphate
711847	Poly(ethylene glycol) lauryl ether phosphate
711847	Polyethylene glycol monolauryl ether phosphate
711847	Poly(oxy-1,2-ethanediyl), alpha-dodecyl-omega-hydroxy-, phosphate (Data Submitter Rights)
711847	Poly(oxyethylene) lauryl ether phosphate
711847	Polyoxyethylene lauryl ether phosphate ester
711848	Alkyl(C10-14)oxypoly(ethyleneoxy)ethyl phosphate
711848	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, mono-C10-14-alkyl ethers, phosphates (Data Submitter Rights)
711849	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, mono-C12-15-branched alkyl ethers, phosphates (Data Submitter Rights)
711850	Polyethylene glycol lauryl ether phosphate sodium salt
711850	Polyethylene glycol lauryl ether sodium phosphate
711850	Poly(oxy-1,2-ethanediyl), alpha-dodecyl-omega-hydroxy-, phosphate, sodium salt (Data Submitter Rights)
711850	Polyoxyethylene lauryl ether phosphate sodium salt
711850	Polyoxyethylene lauryl ether sodium phosphate
711850	Sodium poly(oxyethylene) lauryl ether phosphate
711851	Polyethylene glycol lauryl ether phosphate potassium salt
711851	Polyethylene glycol lauryl ether potassium phosphate
711851	Poly(oxy-1,2-ethanediyl), alpha-dodecyl-omega-hydroxy-, phosphate, potassium salt (Data Submitter Rights)
711852	Polyethylene glycol cetyl ether phosphate potassium salt
711852	Polyethylene glycol hexadecyl ether phosphate ester potassium salt
711852	Poly(oxy-1,2-ethanediyl), alpha-hexadecyl-omega-hydroxy-, phosphate, potassium salt (Data Submitter Rights)
711852	Polyoxyethylene cetyl ether phosphate potassium salt
711853	Poly(oxy-1,2-ethanediyl), alpha-decyl-omega-hydroxy-, phosphate, potassium salt (Data Submitter Rights)
711854	Poly(oxy-1,2-ethanediyl), alpha-decyl-omega-hydroxy-, phosphate, sodium salt (Data Submitter Rights)
711855	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, mono-C12-15-alkyl ethers, phosphates, sodium salts (Data Submitter Rights)
711856	Poly(oxy-1,2-ethanediyl), alpha-phosphono-omega-[(2-propylheptyl)oxy]- , potassium salt (1:2) (Data Submitter Rights)

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711857	Poly(oxy-1,2-ethanediyl), alpha-phosphono-omega-[(2-propylheptyl)oxy]- , sodium salt (1:2) (Data Submitter Rights)
711858	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, mono(C10-rich 9-11-isoalkyl) ethers, phosphates (Data Submitter Rights)
711859	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, mono-C12-14-sec-alkyl ethers, phosphates (Data Submitter Rights)
711860	Poly(oxy-1,2-ethanediyl), alpha-phosphono-omega-[(2-propylheptyl)oxy]- (Data Submitter Rights)
711861	Ethanol, 2-amino-, compd. with alpha-dodecyl-omega-hydroxypoly(oxy-1,2- ethanediyl) phosphate
711861	Polyethylene glycol lauryl ether phosphate ester ethanolammonium salt
711861	Polyethylene glycol monolauryl ether phosphate ester ethanolamine salt
711861	Polyethylene glycol monolauryl ether phosphate ethanolamine salt
711861	Poly(oxy-1,2-ethanediyl), alpha-dodecyl-omega-hydroxy-, phosphate, compd. with 2-aminoethanol (Data Submitter Rights)
711862	Ethanol, 2-amino-, compd. with alpha-phosphono-omega-(tridecyloxy)poly(oxy-1,2-ethanediyl) (1:1)
711862	Poly(oxy-1,2-ethanediyl), alpha-phosphono-omega-(tridecyloxy)-, compd. with 2-aminoethanol (1:1) (Data Submitter Rights)
711863	Ethanol, 2-amino-, compd. with alpha-decyl-omega-hydroxypoly(oxy-1,2- ethanediyl) phosphate
711863	Poly(oxy-1,2-ethanediyl), alpha-decyl-omega-hydroxy-, phosphate, compd. with 2-aminoethanol (Data Submitter Rights)
711864	Oxirane, 2-methyl-, polymer with oxirane, phosphate, potassium salt
711864	Oxirane, methyl-, polymer with oxirane, phosphate, potassium salt (Data Submitter Rights)
711864	Oxirane, polymer with methyloxirane, phosphate, potassium salt
711865	Polyethylene glycol monotridecyl ether hydrogen sulfate
711865	Polyethylene glycol mono(tridecyl) ether sulfate monoester
711865	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-(tridecyloxy)- (Data Submitter Rights)
711865	Trideceth sulfate
711866	Ethanol, 2-[2-[2-(dodecyloxy)ethoxy]ethoxy]-, 1-(hydrogen sulfate), sodium
711866	Ethanol, 2-[2-[2-(dodecyloxy)ethoxy]ethoxy]-, hydrogen sulfate, sodium salt (Data Submitter Rights)
711866	Sodium dodeceth-3 sulfate
711866	Sodium dodecyltrioxyethylene sulfate
711866	Sodium lauryl alcohol triglycol ether sulfate
711866	Sodium lauryl triethoxy sulfate
711866	Sodium lauryl(triethylene glycol) sulfate
711866	Sodium lauryltrioxyethylene sulfate
711866	Sodium triethylene glycol lauryl ether sulfate
711866	Triethylene glycol dodecyl ether sulfate sodium salt
711866	Triethylene glycol lauryl ether sodium sulfate
711866	Triethylene glycol lauryl ether sulfate sodium salt
711866	Triethylene glycol monododecyl ether sodium sulfate
711866	Triethylene glycol monododecyl ether sulfate sodium salt
711866	Triethylene glycol monolauryl ether sulfate sodium salt
711866	Trioxyethylene lauryl ether sodium sulfate
711867	Polyethylene glycol lauryl ether sulfate potassium salt
711867	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-(dodecyloxy)-, potassium salt (1:1)
711867	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-(dodecyloxy)-, potassium salt (Data Submitter Rights)
711867	Polyoxyethylene lauryl ether sulfate potassium salt
711867	Potassium laureth sulfate
711867	Potassium lauryl ether sulfate
711868	Magnesium laureth 2-sulfate
711868	Magnesium laureth-3 sulfate
711868	Magnesium laureth sulfate

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711868	Magnesium lauryl ether-8 sulfate
711868	Magnesium lauryl ether sulfate
711868	Magnesium polyethylene glycol lauryl ether sulfate
711868	Polyethylene glycol lauryl ether sulfate magnesium salt
711868	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-(dodecyloxy)-, magnesium salt (2:1)
711868	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-(dodecyloxy)-, magnesium salt (Data Submitter Rights)
711869	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-hydroxy-, C6-10-alkyl ethers, sodium salts (Data Submitter Rights)
711870	Amines, hydrogenated tallow alkyl, ethoxylated (Data Submitter Rights)
711870	(Hydrogenated tallow alkyl)amine, ethoxylated
711870	Tallow, hydrogenated, amines, ethoxylated
711871	Amines, C14-18 and C16-18-unsatd. alkyl, ethoxylated (Data Submitter Rights)
711872	Amines, C16-18-alkyl, ethoxylated (Data Submitter Rights)
711872	C16-18-alkyl, ethoxylated amines
711872	Ethoxylated C16-18-alkyl amines
711873	Poly(oxy-1,2-ethanediyl), alpha,alpha'-[(9-octadecen-1-ylimino)di-2,1- ethanediyl]bis[omega-hydroxy-
711873	Poly(oxy-1,2-ethanediyl), alpha,alpha'-[(9-octadecenylimino)di-2,1-ethanediyl]bis[omega-hydroxy- (Data Submitter Rights)
711874	2,2'-(Octadecylimino)bis[ethanol]
711874	2,2'-(Octadecylimino)diethanol
711874	Bis(2-hydroxyethyl)octadecylamine
711874	Ethanol, 2,2-(octadecylimino)bis- (Data Submitter Rights)
711874	Ethanol, 2,2'-(octadecylimino)di-
711874	N,N-Bis(2-hydroxyethyl)-N-octadecylamine
711874	N,N-Bis(2-hydroxyethyl)octadecanamine
711874	N,N-Bis(2-hydroxyethyl)octadecylamine
711874	N,N-Bis(2-hydroxyethyl)stearylamine
711874	N,N-Bis-beta-hydroxyethyl-N-octadecylamine
711874	N,N-Bis(beta-hydroxyethyl)stearylamine
711874	N,N-Diethanolstearylamine
711874	N-Stearyldiethanolamine
711874	Octadecylbis(2-hydroxyethyl)amine
711874	Octadecyldiethanolamine
711874	Stearylbis(hydroxyethyl)amine
711874	Stearyldiethanolamine
711875	Amines, soya alkyl, ethoxylated propoxylated (Data Submitter Rights)
711876	Amines, hydrogenated tallow alkyl, ethoxylated propoxylated (Data Submitter Rights)
711877	9-Octadecen-1-aminium, N,N-bis(2-hydroxyethyl)-N-methyl-, chloride (1:1),
711877	9-Octadecen-1-aminium, N,N-bis(2-hydroxyethyl)-N-methyl-, chloride, (9Z)- (Data Submitter Rights)
711877	Ammonium, bis(2-hydroxyethyl)methyl-9-octadecenyl-, chloride, (Z)-
711877	Bis(2-hydroxyethyl)methyloleylammonium chloride
711877	Bis(2-hydroxyethyl)oleylmethylammonium chloride
711877	Methylbis(2-hydroxyethyl)oleylammonium chloride
711877	N,N-Bis(beta-hydroxyethyl)-N-methyl-N-oleylammonium chloride
711877	N-Oleyl-N-methyl-N,N-bis(2-hydroxyethyl)ammonium chloride
711877	Octadecen-1-aminium, N,N-bis(2-hydroxyethyl)-N-methyl-, chloride, (Z)-
711877	Oleyl[bis(2-hydroxyethyl)]methylammonium chloride
711877	Oleylmethylbis(2-hydroxyethyl)ammonium chloride
711878	1-Dodecanaminium, N,N-bis(2-hydroxyethyl)-N-methyl-, chloride (1:1)
711878	1-Dodecanaminium, N,N-bis(2-hydroxyethyl)-N-methyl-, chloride (Data Submitter Rights)

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711878	Ammonium, dodecylbis(2-hydroxyethyl)methyl-, chloride
711878	Bis(2-hydroxyethyl)methyldodecylammonium chloride
711878	Dodecylbis(2-hydroxyethyl)methylammonium chloride
711878	Laurylbis(2-hydroxyethyl)methylammonium chloride
711879	Bis(hydroxyethyl)methyltallow alkyl, chlorides quaternary ammonium compounds
711879	Quaternary ammonium compd., bis(hydroxyethyl)methyltallow alkyl, chlorides
711879	Quaternary ammonium compds., bis(hydroxyethyl)methyltallow alkyl, chlorides
711879	Quaternary ammonium compounds, bis(hydroxyethyl)methyltallow alkyl, chlorides (Data Submitter Rights)
711879	Tetraalkylammonium compounds, bis(hydroxyethyl)methyltallow alkyl, chlorides
711880	Glycols, polyethylene, diether with bis(2-hydroxyethyl)methyloctadecylammonium chloride
711880	Methylbis[poly(oxyethylene)]stearylammonium chloride
711880	Methyloctadecylbis[poly(oxyethylene)]ammonium chloride
711880	Polyethylene glycol (methyloctadecyliminio)diethyl ether chloride
711880	Poly(oxy-1,2-ethanediyl), alpha,alpha'-[(methyloctadecyliminio)di-2,1- ethanediyl]bis[omega-hydroxy-, chloride (1:1)
711880	Poly(oxy-1,2-ethanediyl), alpha,alpha'-[(methyloctadecyliminio)di-2,1-ethanediyl]bis[omega-hydroxy-, chloride (Data Submitter Rights)
711880	Stearylmethyldipoly(oxyethylene)ammonium chloride
711882	1-Tetradecanaminium, N,N-bis(2-hydroxyethyl)-N-methyl-, chloride (1:1)
711882	1-Tetradecanaminium, N,N-bis(2-hydroxyethyl)-N-methyl-, chloride (Data Submitter Rights)
711883	Benzenesulfonic acid, dodecyl-, branched, compds. with diethanolamine (Data Submitter Rights)
711884	Benzenesulfonic acid, C10-16-alkyl derivs., compds. with N1,N1-dimethyl-1,3-propanediamine (Data Submitter Rights)
711884	Benzenesulfonic acid, C10-16-alkyl derivs., compds. with N,N-dimethyl-1,3-propanediamine
711885	Benzenesulfonic acid, mono-C10-13-branched alkyl derivs., compds. with N,N-dimethyl-1,3-propanediamine (Data Submitter Rights)
711886	1,3-Propanediamine, N,N-dimethyl-, mono(4-dodecylbenzenesulfonate) (Data Submitter Rights)
711886	Benzenesulfonic acid, 4-dodecyl-, compd. with N1,N1-dimethyl-1,3-propanediamine (1:1)
711886	Benzenesulfonic acid, 4-dodecyl-, compd. with N,N-dimethyl-1,3-propanediamine (1:1)
711886	N,N-Dimethyl-1,3-propandiamine dodecyl-4-benzenesulfonate
711887	Benzenesulfonic acid, mono-C10-16-alkyl derivs., compds. with ethanolamine (Data Submitter Rights)
711888	2-Propanamine, (tetrapropenyl)benzenesulfonate (Data Submitter Rights)
711888	Benzenesulfonic acid, (tetrapropenyl)-, compd. with 2-propanamine (1:1)
711889	Benzenesulfonic acid, mono-C10-16 alkyl derivs., compds. with 2-propanamine (Data Submitter Rights)
711890	Benzenesulfonic acid, mono-C9-17-alkyl derivs., compds. with 2-propanamine (Data Submitter Rights)
711891	Benzenesulfonic acid, dodecyl-, branched, compds. with 2-propanamine (Data Submitter Rights)
711892	Benzenesulfonic acid, C10-16-alkyl derivs., compds. with triethanolamine (Data Submitter Rights)
711893	Benzenesulfonic acid, mono-C12-18 alkyl derivs., compds. with triethanolamine (Data Submitter Rights)
711894	Benzenesulfonic acid, C10-13-alkyl derivs., compds. with triethanolamine (Data Submitter Rights)
711895	Benzenesulfonic acid, mono-C10-14-alkyl derivs., compds. with triethanolamine (Data Submitter Rights)
711896	Benzenesulfonic acid, mono-C10-13-alkyl derivs., compds. with N1,N1-dimethyl-1,3-propanediamine (Data Submitter Rights)
711897	Polyethylene glycol nonylphenyl ether phosphate ethanolamine salt (Data Submitter Rights)
711898	Poly(oxy-1,2-ethanediyl), alpha-(4-nonylphenyl)-omega-hydroxy-, phosphate, sodium salt (Data Submitter Rights)
711899	Poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-hydroxy-, branched, phosphates, sodium salts (Data Submitter Rights)
711900	Poly(oxy-1,2-ethanediyl),.alpha.-phosphono-.omega.-hydroxy-,C13-15-alkyl ethers, disodium salts
711900	Poly(oxy-1,2-ethanediyl),.alpha.-phosphono-.omega.-hydroxy-,C13-15-alkyl ethers, disodium salts (
711901	Ethylene oxide-nonyl phenol adduct phosphate calcium salt
711901	Poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-hydroxy-, phosphate, calcium salt (Data Submitter Rights)
711902	Naphthalenesulfonic acid, butyl-, Me derivs., sodium salts (Data Submitter Rights)
711903	Naphthalenesulfonic acid, dibutyl-, Me derivs., sodium salts (Data Submitter Rights)

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711904	Naphthalenesulfonic acid, bis(1-methylethyl)-, Me derivs., sodium salts (Data Submitter Rights)
711905	Methylnaphthylene sodium sulfonate
711905	Naphthalenesulfonic acid, methyl-, sodium salt (1:1)
711905	Naphthalenesulfonic acid, methyl-, sodium salt (Data Submitter Rights)
711905	Petro S
711905	Sodium methylnaphthalenesulfonate
711905	Sodium monomethylnaphthalenesulfonate
711906	Naphthalenesulfonic acid, Bu derivs., sodium salts (Data Submitter Rights)
711907	2-Naphthalenesulfonic acid, 1-(1-methylethyl)-, sodium salt (1:1)
711907	2-Naphthalenesulfonic acid, 1-(1-methylethyl)-, sodium salt (Data Submitter Rights)
711907	2-Naphthalenesulfonic acid, 1-isopropyl-, sodium salt
711908	Naphthalenesulfonic acid, iso-Pr derivs., sodium salts (Data Submitter Rights)
711909	Distillates (petroleum), catalytic reformer fractionator residue, low-boiling, isopropylated, sulfonated, sodium salts (Data Submitter Rights)
711910	2-Naphthalenesulfonic acid-formaldehyde copolymer sodium salt
711910	2-Naphthalenesulfonic acid, polymer with formaldehyde, sodium salt
711910	beta-Naphthalenesulfonic acid-formaldehyde copolymer sodium salt
711910	Dispeersant NNO (99% CAS # 36290-04-7) Shangyu Jingyi Chem Factory 10/31/12
711910	Formaldehyde-2-naphthalenesulfonic acid copolymer sodium salt
711910	Formaldehyde-beta-naphthalenesulfonic acid polymer sodium salt
711910	Formaldehyde, polymer with 2-naphthalenesulfonic acid, sodium salt (Data submitter rights)
711910	Formaldehyde-sodium beta-naphthalenesulfonate copolymer
711911	Naphthalenesulfonic acids, reaction products with formaldehyde, sodium salts (Data Submitter Rights)
711912	Naphthalenesulfonic acid, methyl-, reaction products with formaldehyde, sodium salts (Data Submitter Rights)
711913	beta-Alanine, N-(2-carboxyethyl)-, N-coco alkyl derivs., disodium salts (Data Submitter Rights)
711914	beta-Alanine, N-(2-carboxyethyl)-, N-(C8-18 and C18-unsatd. alkyl) derivs., disodium salts (Data Submitter Rights)
711915	beta-Alanine, N-(2-carboxyethyl)-, N-(C14-18 and C18-unsatd. alkyl) derivs., disodium salts (Data Submitter Rights)
711916	Dowfax 3B1 (Data Submitter Rights)
711917	Benzene, 1,1'-oxybis-, sec-dodecyl derivs., sulfonated (Data Submitter Rights)
711918	Benzenesulfonic acid, oxybis[dodecyl- (Data Submitter Rights)
711918	Oxybis[dodecylbenzenesulfonic acid]
711919	Amine salts, coco alkyl, acetates
711919	Amines, coco alkyl, acetates (Data Submitter Rights)
711919	(Coconut oil alkyl)amine acetate
711920	Amine salts, tallow alkyl, acetates
711920	Amines, tallow alkyl, acetates (Data Submitter Rights)
711920	(Tallow alkyl)amine acetate
711921	Amine salts, soya alkyl, acetates
711921	Amines, soya alkyl, acetates (Data Submitter Rights)
711921	(Soybean oil alkyl)amine, acetate
711922	Amines, C14-18 and C16-18-unsatd. alkyl (Data Submitter Rights)
711923	1-Decanamine, N,N-dimethyl-, N-oxide
711923	Decylamine, N,N-dimethyl-, N-oxide
711923	Decyldimethylamine N-oxide
711923	Decyldimethylamine oxide
711923	Decyl-N,N-dimethylamine oxide
711923	Dimethyl decylamine oxide
711923	N-Decyl-N,N-dimethylamine oxide

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711923	N,N-Dimethyl-1-decanamine oxide
711923	N,N-Dimethyl-n-decylamine oxide
711924	Amine oxides, C10-18-alkyldimethyl
711924	Amines, C10-18-alkyldimethyl, N-oxides
711924	C10-18-alkyldimethylamine oxides
711925	Amine oxides, C12-16-alkyldimethyl
711925	Amines, C12-16-alkyldimethyl, N-oxides
711925	C12-16-alkyldimethyl amines, N-oxides
711933	Poly(oxy-1,2-ethanediyl), .alpha-(3-carboxy-1-oxosulfopropyl)-.omega-hydroxy-, C10-12-alkyl ethers, disodium salts, polyoxylene content averages 5-15 moles
711934	Poly(oxy-1,2-ethanediyl), .alpha-(3-carboxy-1-oxosulfopropyl)-.omega- hydroxy-, C10-16-alkyl ethers, disodium salts, polyoxylene content averages 5-15 moles
711935	Poly(oxy-1,2-ethanediyl), alph-(3-carboxy-1-oxosulfopropyl)-omega-(isotridecyloxy)-, sodium salt (1:2), the poly(oxyethylene) content averages 5-15 moles
711936	Poly(oxy-1,2-ethanediyl), alpha-(3-carboxy-1-oxosulfopropyl)-omega-hydroxy-, C12-14-alkyl ethers, disodium salts the poly(oxyethylene) content averages 5-15 moles
712900	Poly(oxy-1,2-ethanediyl),.alpha.-(butoxyhydroxyphosphinyl)-.omega.-hydroxy-,C13-15-alkyl ethers,s
712900	Poly(oxy-1,2-ethanediyl),.alpha.-(butoxyhydroxyphosphinyl)-.omega.-hydroxy-,C13-15-alkyl ethers,sodium salts
712901	poly(oxy-1,2-ethanediyl),.alpha.,.alpha.-phosphinicobis{.omega.-hydroxy-,di-C13-15-alkyl ethers,
712901	poly(oxy-1,2-ethanediyl),.alpha.,.alpha.-phosphinicobis{.omega.-hydroxy-,di-C13-15-alkyl ethers, sodium salts
713903	Potassium bromide
714800	1-Dodecanamine
714800	1-Dodecylamine
714800	Adogen 163 D
714800	Laurylamine
715501	Dimethylol-5,5-dimethylhydantoin
715501	DMDM hydantoin (aka DMDH Hydantoin)
715501	Glydant
715501	Protacide DMDMH (Protameen) ---1/27/2011
717709	3-Hexen-1-ol, acetate, (3Z)-
717709	cis-3-Hexenol acetate
717709	cis-3-Hexenyl acetate
717709	cis-3-Hexenyl ethanoate
717709	(Z)-3-Hexen-1-ol acetate
717709	(Z)-3-Hexen-1-yl acetate
718102	Choline chloride
718103	A-31 (100% isobutane)
718103	A-46 (19.1% propane + 80.9% isobutane)
718103	A-70 (49.7% propane + 50.3% isobutane)
718103	Liquid petroleum gas
718103	LPG
718103	Petroleum gases, liquefied
718104	Oxirane, 2-methyl-, polymer with oxirane, dimethyl ether
718104	Oxirane, 2-methyl-, polymer with oxirane, dimethyl ether, minimum average molecular weight (in amu), 2,800
718104	Oxirane, methyl-, polymer with oxirane, dimethyl ether
718104	Oxirane, polymer with methyloxirane, dimethyl ether
718105	Choline, chloride, methacrylate, polymers
718105	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, chloride, homopolymer
718105	Methacrylic acid, ester with chlorine chloride, polymers
718105	Trimethylammonioethyl methacrylate chloride polymer

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718877	3-hydroxy-3,3-diphenylpropanenitrile
718877	3-Hydroxy-3,3-diphenylpropionitrile
718877	AE C637375
718877	Benzenepropanenitrile, beta-hydroxy-beta-phenyl-
718877	Hydracrylonitrile, 3,3-diphenyl-
720015	Benzenesulfonic acid, 5-(2H-naphtho[1,2-d]triazol-2-yl)-2-(2-phenylethenyl)-, sodium salt
720015	C.I. 40645
720015	C.I. Fluorescent brightening agent 46, sodium salt
720015	Tinopal RBS 200
720016	2-Propenoic acid, telomer with sodium hydrogen sulfite, sodium salt (minimum number average molecular weight (in amu) 1,200)
720016	Acrylic acid sodium salt polymer, sodium sulfonate terminated
720019	1,3-Benzenediol, 2,4-bis[(4-dodecylphenyl)azo]-
720020	1,3-Benzenediol, 4-[(2,4-dimethylphenyl)azo]-2-[(4-dodecylphenyl)azo]-
720021	1,3-Benzenediol, 2,4-bis[(dimethylphenyl)azo]-
720021	Resorcinol, 2,4-bis(xylylazo)-
720023	2,2'- Stilbendisulfonic acid, 4,4'- bis[[4-anilino-6-[(2-hydroxyethyl)methylamino]-s-triazin-2-yl]amino]-, disodium salt
720023	Benzenesulfonic acid, 2,2'-(1,2-ethanediyl)bis[5-[[4-[(2-hydroxyethyl)methylamino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt
720029	2-Propenoic acid, isooctyl ester, polymer with 2-propenoic acid
720029	2-Propenoic acid, polymer with isooctyl 2-propenoate
720029	Acrylic acid, polymer with isooctyl acrylate
720029	Isooctyl acrylate-acrylic acid polymer
720035	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[(2-hydroxypropyl) amino]-6-(phenylamino)-1,
720035	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[(2-hydroxypropyl) amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, ion(2-)
720035	Tinopal 4BM
721805	Citric acid, monopotassium salt
721806	Citric acid, tripotassium salt
721807	Citric acid, dipotassium salt
721808	1-Octanesulfonic acid, sodium salt
721809	Glutamine
721810	Methionine
721811	Pyridoxine
721812	Methacrylic copolymer, minimum number average molecular weight (in amu), 15,000
721813	Fatty acids, tall-oil, sulfonated, sodium salts
721814	3,5-Bis(6-isocyanatohexyl)-2H-1,3,5-oxadiazine-2,4,6-(3H,5H)-trione, polymer with diethylenetriamine, minimum number average molecular weight (in amu), 1,000,000
721815	Mixed phytosterols (consisting of campesterol, sitosterol and stigmasterol, with minor amounts of associated plant sterols) derived from edible vegetable oils
721816	Rhizobium inoculants (e.g. Sinorhizobium, Bradyrhizobium & Rhizobium)
721817	Fluoroapatite
721818	Humic acid
721819	Acrylic acid, polymerized, and its ethyl and methyl esters
721820	Docosyl methacrylate-acrylic acid copolymer, or docosyl methacrylate-octadecyl methacrylate-acrylic acid copolymer, minimum number average molecular weight (in amu), 3,000
721821	1,12-Dodecanediol dimethacrylate polymer, minimum molecular weight (in amu), 100,000
721822	Hexadecyl acrylate-acrylic acid copolymer, hexadecyl acrylate-butyl acrylate-acrylic acid copolymer, or hexadecyl acrylate-dodecyl acrylate-acrylic acid copolymer, minimum number average molecular weight (in amu), 3,000
721823	Isodecyl alcohol ethoxylated (2-8 moles) polymer with chloromethyl oxirane, minimum number average molecular weight (in amu) 2,500
721824	2-Butenedioic acid (2Z)-, polymer with 1,3-butadiene

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721824	Maleic acid-butadiene copolymer
721825	Octadecyl acrylate-acrylic acid copolymer, octadecyl acrylate-dodecyl acrylate-acrylic acid copolymer, octadecyl methacrylate-butyl acrylate-acrylic acid copolymer,SEE COMMENT FOR COMPLETE NAME
721826	1,3,5-Trioxane, polymer with 1,3-dioxolane
721826	Copolymer of dioxolane and trioxane
721827	Polyvinyl acetate, copolymer with maleic anhydride, partially hydrolyzed, sodium salt, minimum number average molecular weight (in amu), 53,000
721828	2-Propene-1-sulfonic acid sodium salt, polymer with ethenol and ethenyl acetate, number average molecular weight (in amu) 6,000¿12,000
721829	Sodium polyflavinoidsulfonate, consisting chiefly of the copolymer of catechin and leucocyanidin
721830	1,6-Hexanediol dimethacrylate-stearyl methacrylate copolymer
721830	2-Propenoic acid, 2-methyl-, 1,1'-(1,6-hexanediyl) ester, polymer with octadecyl 2-methyl-2-propenoate
721830	2-Propenoic acid, 2-methyl-, 1,6-hexanediyl ester, polymer with octadecyl 2-methyl-2-propenoate
721830	2-Propenoic acid, 2-methyl-, octadecyl ester, polymer with 1,6-hexanediyl bis(2-methyl-2-propenoate)
721830	Stearyl methacrylate-1,6-hexanediol dimethacrylate copolymer, minimum molecular weight (in amu), 100,000
721831	Tetradecyl acrylate-acrylic acid copolymer, minimum number average molecular weight (in amu), 3,000
721832	Vinyl alcohol-vinyl acetate copolymer, benzaldehyde-o-sodium sulfonate condensate, minimum number average molecular weight (in amu), 20,000
721833	1,3-Butadiene, polymer with ethenylbenzene, 2-hydroxyethyl 2-propenoate and methylenebutanedioic acid
721833	2-Propenoic acid, 2-hydroxyethyl ester, polymer with 1,3-butadiene, ethenylbenzene and methylenebutanedioic acid
721833	Butanedioic acid, 2-methylene-, polymer with 1,3-butadiene, ethenylbenzene and 2-hydroxyethyl 2-propenoate
721833	Butanedioic acid, methylene-, polymer with 1,3-butadiene, ethenylbenzene and 2-hydroxyethyl 2-propenoate
721833	Styrene-1,3-butadiene-itaconic acid-2-hydroxyethyl acrylate copolymer
721834	Acetic acid, methyl ester
721834	Methyl acetate
721834	Methyl ethanoate
721835	Butanedioic acid, 2-methylene-, telomer with sodium phosphinate (1:1), acidified, potassium salts (Approval Pending)
721835	Itaconix DSP Potassium
722301	Amines, C12-16-alkyldimethyl
722301	Barlene 14
722301	Barlene 14S (98% CAS # 112-75-4)
722301	Dimethyl myristamine (CAS # 112-75-4)
722301	N-Alkyl (C12-16)-N,N-dimethylamine
722301	Tertiary amines, C12-16-alkyldimethyl
722309	1-Dodecanamine, N,N-dimethyl-
722309	Barlene 12S
722309	N-Dodecyl-N.N-dimethylamine
722309	N-Laurydimethylamine
722309	N,N-Dimethyl-n-dodecylamine
722501	C.I. 77400
722501	C.I. Pigment metal 2
722501	Copper element
722501	Copper powder
722501	Copper (USE CODE 822501)
724300	Beta-Pinene
724300	Bicyclo[3.1.1]heptane, 6,6-dimethyl-2-methylene-
724309	(-)-(1S,5S)-beta-pinene
724309	Bicyclo[3.1.1]heptane, 6,6-dimethyl-2-methylene-,(1S,5S)-
724309	(S)-(-)-beta-Pinene

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724309	(S)-beta-Pinene
724500	Benzenesulfonic acid, mono-C10-13-alkyl derivs., sodium salts
724600	Amides, coco, N,N-bis(2-hydroxyethyl)
724600	Amides, coco, N,N-bis (hydroxyethyl)
724600	Cocamide DEA
724600	Coco diethanolamides
724600	Coco fatty acid diethanolamides
724600	Coconut DEA
724600	Coconut diethanolamides
724600	Incromide CDEA-LQ-AP (by Stepan)
727200	5H-1,3-Dioxolo[4,5-f]benzimidazole, 6-chloro-5-[(3,5-dimethyl-4-isoxazolyl)sulfonyl]-2,2-difluoro
727200	5H-1,3-Dioxolo?4,5-fUbenzimidazole, 6-chloro-5-?(3,5-dimethyl-4-isoxazolyl)sulfonylU-2,2-difluoro-
727200	ALM 1461
728863	Sulfuric acid, monododecyl ester, compds. with hydrolyzed hexamethylenediamine-N,N'''-1,6-hexanediylbis[N'-cyanoguanidine]-N,N'-(methylenedi-4,1-phenylene)bis[N-(oxiranylmethyl)oxiranemethanamine]polymer hydrochloride
728863	Sulfuric acid,monododecyl ester,compds. with hydrolyzed hexamethylenediamine-N'N'''-1,6-hexanediylbis[N'-cyanoguanidine]polymer hydrochloride N,N'-(methylene-4,1-phenylene)bis(N-oxiranylmethyl)oxiranemethanamine polymer
728930	Chitosan
728948	OCTANAL
728951	Aldehyde C-10
728951	Capric aldehyde
728951	Decanal
728951	n-Decyl aldehyde
728960	2-Hexenal, (2E)-
728960	2-Hexenal, (E)-
728960	(E)-2-Hexen-1-al
729010	Cypress mulch
729010	Hardwood Bark Mulch
729010	Mulch
729010	Pine bark mulch (Not selected for InertFinder, but is in 3 registered products)
729069	Bacillus subtilis, CH201
729070	Bacillus licheniformis, CH200 (Not selected for InertFinder)
729071	Bacillus licheniformis ATCC # 21415
729071	Freeze dried bacterial spores
730000	Benzoic acid, butyl ester
730000	Benzoic acid n-butyl ester
730000	Butyl benzoate
730000	JEFFSOL AG 1700 (100% CAS # 136-60-7, by Huntsman) 5/16/16
730000	n-Butyl benzoate
730001	Calcium resinate
730001	Resin acids and rosin acids, calcium salts
730111	Butanoic acid, 3-hydroxy-, butyl ester
730111	Butyl 3-hydroxybutanoate
730111	Butyl 3-hydroxybutyrate
730111	Butyl ß-hydroxybutyrate
730111	n-Butyl 3-hydroxybutyrate
730112	Butanoic acid, 3-hydroxy-, 1-methylethyl ester
730112	Isopropyl 3-hydroxybutyrate

730133	2-Methylpropanoic acid methyl ester
730133	Isobutyric acid, methyl ester
730133	Methyl 2-methylpropanoate
730133	Methyl isobutyrate (Approval Pending)
730133	Propanoic acid, 2-methyl-, methyl ester
730134	Aspartic acid, N-(1,2-dicarboxyethyl)-, tetrasodium salt
730134	BAYPURE CX 100 solid G (by Lanxess 100% cas # 144538-83-0) A.Debesai 11/22/10
730134	DL-Aspartic acid, N-(1,2-dicarboxyethyl)-, tetrasodium salt
730134	Imino-N,N-disuccinic acid, tetrasodium salt
730134	Sodium Iminodisuccinate
730134	Tetrasodium imino-N,N-disuccinate
730135	cis-2-Methyl-4-propyl-1,3-oxathiane (FIL list only)
730136	trans-2-Methyl-4-propyl-1,3-oxathiane (FIL list only)
730137	Octadecane (FIL list only)
730138	p-Tolyl octanoate (FIL list only)
730139	Ocimenol (FIL list only)
730140	Patchouli alcohol (FIL list only)
730141	Tetrahydrogeranial (FIL list only)
730142	l-Limonene (FIL list only)
730143	5-Phenylhex-3-en-2-one (FIL list only)
730144	Methyl o-methoxybenzoate (FIL list only)
730145	(Z)-Non-2-enal (FIL list only)
730146	Citronellyl ethyl oxalate (FIL list only)
730147	p-Cresyl salicylate (FIL list only)
730148	2H-Inden-2-one, 1,3-dihydro- (FIL list only)
730149	Canasol R 2500 H (by Oxiteno) 9/25/12
730149	Canasol R 4000 H (by Oxiteno) 9/25/12
730149	Castor oil, hydrogenated, ethoxylated
730149	Cremaphor RH 40
730149	Jeechem CAH-60 (100% CAS 61788-85-0 (mfr Jeen) 12/3/12
730150	Guaicwood acetate (FIL list only)
730151	Oils, cedarwood, acetylated (FIL list only)
730152	Clove leaf terpenes (FIL list only)
730153	Mastic absolute (FIL list only)
730154	3,7-Dimethyl-2,6-nonadienenitrile (FIL list only)
730155	Phenol, 3-(1-methylethyl)- (FIL list only)
730156	3-Ethylphenol (FIL list only)
730157	Benzenemethanamine, N,N-bis(phenylmethyl)- (FIL list only)
730158	Cinnamic acid (FIL list only)
730159	Methyl butyrate (FIL list only)
730160	2,4-Dimethylbenzyl acetate (FIL list only)
730161	6-Methoxy-2,6-dimethylheptan-1-al (FIL list only)
730162	3-(m-tert-Butylphenyl)-2-methylpropionaldehyde (FIL list only)
730163	Ethyl 2,4-dimethyldioxolane-2-acetate (FIL list only)
730164	Phenethyl hexanoate (FIL list only)
730165	Tridecane (FIL list only)
730166	Tetradecane (FIL list only)
730167	Pentadecane (FIL list only)

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730168	Heptadecane (FIL list only)
730169	Nonadecane (FIL list only)
730170	Heneicosane (FIL list only)
730171	Docosane (FIL list only)
730172	Phenylacetaldehyde diethyl acetal (FIL list only)
730173	5-Cyclopentadecen-1-one, 3-methyl- (FIL list only)
730174	beta-Naphthyl anthranilate (FIL list only)
730175	1-Cyclohexylethyl butyrate (FIL list only)
730176	4-(Isopropyl)cyclohexyl propionate (FIL list only)
730177	2-Isobutyl-4-methyltetrahydro-2H-pyran-4-ol (FIL list only)
730178	Hexyl hexanoate (FIL list only)
730179	4-Isopropyl-2-methoxy-1-methylbenzne (FIL list only)
730180	Amyl formate (FIL list only)
730181	Methyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate (FIL list only)
730182	Tricosane (FIL list only)
730183	Elemol (FIL list only)
730184	Tricyclodecanyl acetate (FIL list only)
730185	5-Octen-1-ol, (5Z)- (FIL list only)
730186	o-Propylphenol (FIL list only)
730187	p-Isopropylacetophenone (FIL list only)
730188	p-Propylphenol (FIL list only)
730189	Decanal, 2-Ethylidene (FIL list only)
730190	Ethyl 2-methoxybenzyl ether (FIL list only)
730191	5-(2,2,3-Trimethyl-3-cyclopentenyl)-3-methylpentan-2-ol (FIL list only)
730192	Cyclohexyl cyclopent-2-ene-1-acetate (FIL list only)
730193	(E)-4-Decenal (FIL list only)
730194	cis-3-Hexenyl salicylate (FIL list only)
730195	4-(2,6,6-Trimethyl-2-cyclohexen)-2-methylbutanal (FIL list only)
730196	Maltyl isobutyrate (FIL list only)
730197	6-sec-Butylquinoline (FIL list only)
730198	2,2,5-Trimethyl-5-pentylcyclopentanone (FIL list only)
730199	Isoamyl isovalerate (FIL list only)
730200	Terpenes and Terpenoids, limonene fraction (FIL list only)
730201	.alpha.,3,3-Trimethylbicyclo[2.2.1]heptane-2-methanol (FIL list only)
730202	Hexanal (FIL list only)
730203	1-Formyl-1-methyl-4-(4-methyl-pentyl)-3-cyclohexene (FIL list only)
730204	Isopropyl 2-methylbutyrate (FIL list only)
730205	p-Isobutyl-alpha-methyl hydrocinnamaldehyde (FIL list only)
730206	Ethyl (p-tolyloxy)acetate (FIL list only)
730207	12-Oxahexadecanolide (FIL list only)
730208	2,6-Dimethylocta-2,4,6-triene (FIL list only)
730209	Cyclohexane, 3-ethoxy-1,1,5-trimethyl- (FIL list only)
730210	Phenylacetaldehyde 2,4-dihydroxy-2-methylpentane acetal (FIL list only)
730211	Methyl lavender ketone (FIL list only)
730212	cis-3-Hexenyl methyl carbonate (FIL list only)
730213	Allyl (3-methylbutoxy)acetate (FIL list only)
730214	Allyl (2-methylbutoxy)acetate (FIL list only)
730215	[2,2-Bis[(3,7-dimethyl-2,6-octadienyl)oxy]ethyl]benzene (FIL list only)

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730216	4-(Isopropyl)-.beta.-methylcyclohexanethanol (FIL list only)
730217	8-(sec-Butyl)quinoline (FIL list only)
730218	Methyl 2-(((4-(4-hydroxy-4-methylpentyl)-3-cyclohexenyl)methylene)amino)benzoate (FIL list only)
730219	3-(o-Ethylphenyl)-2,2-dimethylpropionaldehyde (FIL list only)
730220	alpha,alpha-Dimethyl-p-ethylphenylpropanal (FIL list only)
730221	3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-inden-5-yl isobutyrate (FIL list only)
730222	4-Methyl-2-(1-phenylethyl)-1,3-dioxolane (FIL list only)
730223	3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-inden-5-yl propionate (FIL list only)
730224	3,5-Dimethylcyclohex-3-ene-1-methyl acetate (FIL list only)
730225	2,4-Dimethylcyclohex-3-ene-1-methyl acetate (FIL list only)
730226	2,6-Nonadienal diethyl acetal (FIL list only)
730227	6,6-Dimethoxy-2,5,5-trimethylhex-2-ene (FIL list only)
730228	Ethyl 3,5,5-trimethylhexanoate (FIL list only)
730229	2-Methyl-4-propyl-1,3-oxathiane (FIL list only)
730230	3-Methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-4-en-2-ol (FIL list only)
730231	2-Isopropyl-5-methylcyclohexyl 2-methylbut-2-enoate (FIL list only)
730232	4-(2,4,6-Trimethyl-3-cyclohexen-1-yl)-3-buten-2-one (FIL list only)
730233	6-Methyl-4-(2-methyl-1-propenyl)oct-5-en-2-one (FIL list only)
730234	4,4,8-Trimethyl-5,7-decadien-2-one (FIL list only)
730235	p-Tolyl 3-oxo-3-phenylpropionate (FIL list only)
730236	trans-3-Heptenyl 2-methylpropanoate (FIL list only)
730237	Citral-methylanthranilate (Schiff base) (FIL list only)
730238	Carbonic acid, 2-(1,1-dimethylethyl)cyclohexyl ethyl ester (FIL list only)
730239	3,6-Dimethyl-3-cyclohexene-1-carboxaldehyde (FIL list only)
730240	.beta.,4-Dimethylcyclohex-3-ene-1-propan-1-al (FIL list only)
730241	(4-Methylphenoxy)acetaldehyde (FIL list only)
730242	[4-(1,1-Dimethylethyl)-2-methylphenoxy]acetaldehyde (FIL list only)
730243	Benzoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, hexadecyl ester (FIL list only)
730244	Amylcyclohexyl acetate (mixed isomers) (FIL list only)
730245	cis-3-Hexenyl tiglate (FIL list only)
730246	Hexyl benzoate (FIL list only)
730247	8-alpha,12-Oxido-13,14,15,16-tetranorlabdane (FIL list only)
730248	3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-inden-6-yl isobutyrate (FIL list only)
730249	3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-inden-6-yl pivalate (FIL list only)
730250	3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-inden-5-yl pivalate (FIL list only)
730251	[2-Isopropoxyethyl]benzene (FIL list only)
730252	3,5-dimethylcyclohex-3-ene-1-carbaldehyde (FIL list only)
730253	2,4-Dimethyl-3-cyclohexen-1-carboxaldehyde (FIL list only)
730254	Octahydro-4,7-methano-1H-indenemethyl formate (FIL list only)
730255	3-Dodecenal (FIL list only)
730256	1,3-Dimethyl-3-phenylbutyl acetate (FIL list only)
730257	Perilla oil (FIL list only)
730258	5-Acetyl-3-isopropyl-1,1,2,6-tetramethylindane (FIL list only)
730259	(Z)-Dodec-3-en-1-al (FIL list only)
730260	11-Tridecen-6-one, 8,12-dimethyl- (FIL list only)
730261	1-(1,2,3,5,6,7,8,8a-Octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one (FIL list only)
730262	1-(1,2,3,4,6,7,8,8a-Octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one (FIL list only)
730263	Resin acids and Rosin acids, Me esters (FIL list only)

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730264	Cabreuva oil (Myrocarpus frondosus & M. fastigiatus) (FIL list only)
730265	5-Butyl-5-ethyldihydrofuran-2(3H)-one (FIL list only)
730266	3-(4-Methylcyclohex-3-enyl)but-3-enyl acetate (FIL list only)
730267	sec-Butylquinoline (FIL list only)
730268	4-Methyl-1-oxaspiro[5.5]undecene (FIL list only)
730269	Ethyl 2-[[[2,4(or3,5)-dimethyl-3-cyclohexen-1-yl]methyl]amino]benzoate (FIL list only)
730270	5(Or 6)-Methyl-7(or 8)-(1-methylethyl)bicyclo[2.2.2]oct-5-ene-2-carbaldehyde (FIL list only)
730271	4,7,7-Trimethyl-6-thiabicyclo[3.2.1]octane (FIL list only)
730272	Pseudo Linalyl Acetate (FIL list only)
730273	1,3-Methanonaphthalen-7(1H)-one, 2,3,4,4a,5,6-hexahydro-2,2-dimethyl-, [1R-(1.alpha.,3.alpha.,4a.alpha.)]- (FIL list only)
730274	.alpha.,2,2-Trimethyl-6-methylenecyclohexylpropyl acetate (FIL list only)
730275	6-(2,2,3-trimethylcyclopent-3-en-1-yl) hex-5-en-3-ol (FIL list only)
730276	Decahydrospiro[furan-2(3H),5'-[4,7]methano[5H]indene] (FIL list only)
730277	1-(3,5,6-Trimethyl-3-cyclohexen-1-yl)ethan-1-one (FIL list only)
730278	3-Cyclohexene-1-methanol, 2,4,6-trimethyl- (FIL list only)
730279	2-Octynoic acid, methyl ester
730279	Methyl 2-octynoate
730279	Methyl heptine carbonate (FIL list only)
730279	Methyl oct-2-ynoate
730280	ethyl (1S,2S,3S,4R)-2-isopropylbicyclo[2.2.1]hept-5-ene-3-carboxylate (FIL list only)
730281	Herbanate CI (FIL list only)
730282	5,9-Undecadienal,2,6,10-trimethyl- (FIL list only)
730283	Herbavert (FIL list only)
730284	(3R,5S)-3-ethoxy-1,1,5-trimethylcyclohexane (FIL list only)
730285	tetrahydromyrcenol (FIL list only)
730286	2,6,10-Trimethylundeca-5,9-dienal (FIL list only)
730287	Orange oil terpenes (FIL list only)
730288	Orange terpenes (FIL list only)
730289	Tetrahydromuguol (FIL list only)
730290	Essential oils,cinnamon (FIL list only)
730291	Cinnamon leaf oil (FIL list only)
730292	gamma-Dodecalactone (FIL list only)
730293	Hexyl isobutyrate (FIL list only)
730294	1-Octen-3-yl acetate (FIL list only)
730295	Acetaldehyde ethyl phenylethyl acetal (FIL list only)
730296	Methyl N-acetylanthranilate (FIL list only)
730297	Azulene, 1,2,3,4,5,6,7,8-octahydro-1,4-dimethyl-7-(1-methylethenyl)-, [1S-(1.alpha.,4.alpha.,7.alpha.)]- (FIL list only)
730298	4-Isopropylcyclohexanol (FIL list only)
730299	Valencene (FIL list only)
730300	3-Methyl-2-butenyl benzoate (FIL list only)
730301	4-Methoxy-alpha-methylbenzenepropanal (FIL list only)
730302	6-Octenal, 3,7-dimethyl-, (S)- (FIL list only)
730303	Hexahydro-3H-benzofuran-2-one (FIL list only)
730304	6-Thiabicyclo[3.2.1]oct-3-ene, 4,7,7-trimethyl- (FIL list only)
730305	1,3-Benzodioxole-5-carboxylic acid, ethyl ester (FIL list only)
730306	3-Phenyl-3-buten-1-yl acetate (FIL list only)
730307	Mace oil (Myristica fragrans Houtt.) (FIL list only)
730308	Marjoram oil, sweet (Origanum majorana) (FIL list only)

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730309	Davana oil (Artemisia pallens Wall.) (FIL list only)
730310	Oils, styrax (FIL list only)
730311	Oils, tonka bean (FIL list only)
730312	Tuberose oil (Polianthes tuberosa L.) (FIL list only)
730313	Vanilla (Vanilla spp.) (FIL list only)
730314	Oils, violet (FIL list only)
730315	Oils, mimosa (FIL list only)
730316	Benzoin gum, Sumatra (FIL list only)
730317	Acetanisole (FIL list only)
730318	Octanal dimethyl acetal (FIL list only)
730319	Hexyl 2-methylbutanoate (FIL list only)
730320	Benzonitrile (FIL list only)
730321	alpha,alpha-Dimethylphenethyl alcohol (FIL list only)
730322	Hex-2-enyl acetate (isomer unspecified) (FIL list only)
730323	Benzeneethanol, 4-(1-methylethyl)- (FIL list only)
730324	alpha-Methylcinnamaldehyde (FIL list only)
730325	Methyl phenylacetate (FIL list only)
730326	Phenylacetaldehyde dimethyl acetal (FIL list only)
730327	p-Tolyl phenylacetate (FIL list only)
730328	Ethyl phenylacetate (FIL list only)
730329	1-methyl-4-(1-methylvinyl)cycloacetate , terpinyl acetate (FIL list only)
730330	Isobutyl phenylacetate (FIL list only)
730331	Benzyl phenylacetate (FIL list only)
730332	Isoamyl phenylacetate (FIL list only)
730333	Phenethyl phenylacetate (FIL list only)
730334	Geranyl phenylacetate (FIL list only)
730335	Zanthoxylum extr. (FIL list only)
730336	1-methyl-4-(1-methylethylidene) cyclohexyl acetate , terpinyl acetate (FIL list only)
730337	4-Heptanol, 2,6-dimethyl-, acetate (FIL list only)
730338	2-Methyl-4-phenyl-2-butanol (FIL list only)
730339	2-Methyl-4-phenyl-2-butyl acetate (FIL list only)
730340	Benzyl isobutyrate (FIL list only)
730341	Ethyl cinnamate (FIL list only)
730342	Benzyl butyrate (FIL list only)
730343	Benzyl isovalerate (FIL list only)
730344	3,7-Dimethyl-1,6-nonadien-3-ol (FIL list only)
730345	Phenethyl acetate (FIL list only)
730346	Phenethyl isobutyrate (FIL list only)
730347	Dibenzyl ether (FIL list only)
730348	Phenethyl butyrate (FIL list only)
730349	Phenethyl cinnamate (FIL list only)
730350	Cinnamyl acetate (FIL list only)
730351	Cinnamyl propionate (FIL list only)
730352	Cinnamyl isobutyrate (FIL list only)
730353	1-Naphthalenol, 1,2,3,4,4a,5,8,8a-octahydro-2,2,6,8-tetramethyl- (FIL list only)
730354	Benzenepropanol, .beta.,.beta.,3-trimethyl- (FIL list only)
730355	Phenylacetic acid (FIL list only)
730356	p-Tolyl isobutyrate (FIL list only)

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730357	2-Methyl-3-(p-isopropylphenyl)propionaldehyde (FIL list only)
730358	Eugenyl phenylacetate (FIL list only)
730359	p-Tolylacetaldehyde (FIL list only)
730360	4-(p-Methoxyphenyl)-2-butanone (FIL list only)
730361	p-Anisyl acetate (FIL list only)
730362	gamma-Octalactone (FIL list only)
730363	3-Phenylpropionaldehyde (FIL list only)
730364	Benzyl formate (FIL list only)
730365	(S) -.alpha., alpha., 4-trimethylcyclohex-3-ene-1-methyl acetate (FIL list only)
730366	Phenethyl formate (FIL list only)
730367	Cinnamyl formate (FIL list only)
730368	p-Menth-1-en-8-ol (S) (FIL list only)
730369	4-penten-1-ol, 2-methyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)- (FIL list only)
730370	p-Methylanisole (FIL list only)
730371	Hexanoic acid, 6-(acetyloxy)-, ethyl ester (FIL list only)
730372	Isobutyl 3-(2-furan)propionate (FIL list only)
730373	gamma-Heptalactone (FIL list only)
730374	Styryl acetate (FIL list only)
730375	Diethyl malonate (FIL list only)
730376	Acetal (FIL list only)
730377	2,4-Xylenol (FIL list only)
730378	Isoamyl propionate (FIL list only)
730379	Citronellyl formate (FIL list only)
730380	Geranyl formate (FIL list only)
730381	Geranyl propionate (FIL list only)
730382	Ethylene brassylate (FIL list only)
730383	Exaltolide (100% cas # 106-02-5, John Walsh Company) 9/8/16
730383	omega-Pentadecalactone (FIL list only)
730384	3,7-Dimethyl-1-octanol (FIL list only)
730385	Geranyl butyrate (FIL list only)
730386	3-Heptanone (FIL list only)
730387	Methyl hexanoate (FIL list only)
730388	2,6-Dimethyl-5-heptenal (FIL list only)
730389	dl-Menthone (FIL list only)
730390	Benzene, 2-methoxy-4-methyl-1-(1-methylethyl)- (FIL list only)
730391	Hydroxycitronellol (FIL list only)
730392	Pinocarvyl acetate (FIL list only)
730393	4-Penten-2-ol, 3,3-dimethyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)- (FIL list only)
730394	gamma-Valerolactone (FIL list only)
730395	2,6-Dimethylpyrazine (FIL list only)
730396	Ethyl isovalerate (FIL list only)
730397	Benzene, 1,3,5-trimethyl- (FIL list only)
730398	Phenol, 3,5-dimethyl- (FIL list only)
730399	2,6-Dimethyl-4-heptanol (FIL list only)
730400	2-Methylpyrazine (FIL list only)
730401	Butyl isovalerate (FIL list only)
730402	Hexadecanolide (FIL list only)
730403	Butyl 10-undecenoate (FIL list only)

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730404	Ethyl formate (FIL list only)
730405	Santalol (FIL list only)
730406	Diethyl sebacate (FIL list only)
730407	2-Methylundecanal (FIL list only)
730408	Isojasmone (FIL list only)
730409	Valeraldehyde (FIL list only)
730410	6-Methyl-5-hepten-2-one (FIL list only)
730411	CE-895 (>95% CAS # 111-11-5) the rest impurities. P & G Chemicals 6/4/2014
730411	CE-899 (>99.5% CAS # 111-11-5) the rest impurities. P & G Chemicals 6/4/2014
730411	Methyl octanoate
730412	2-Octanone (FIL list only)
730413	Heptanoic acid (FIL list only)
730414	2,4-Hexadien-1-ol (FIL list only)
730415	Heptanal (FIL list only)
730416	Hexyl octanoate (FIL list only)
730417	Methyl 2-nonenoate (FIL list only)
730418	Methyl 2-nonynoate (FIL list only)
730419	Methyl undec-10-enoate (FIL list only)
730420	Linalyl isovalerate (FIL list only)
730421	Myrcenyl acetate (FIL list only)
730422	Oxacyclohexadec-12-en-2-one, (12E)- (FIL list only)
730423	Undecane (FIL list only)
730424	Heptyl acetate (FIL list only)
730425	Decyl acetate (FIL list only)
730426	beta-Methylphenethyl alcohol (FIL list only)
730427	Undecanal (FIL list only)
730428	10-Undecenal (FIL list only)
730429	Lauryl acetate (FIL list only)
730430	3-Methyl-2-(n-pentanyl)-2-cyclopenten-1-one (FIL list only)
730431	Eicosane (FIL list only)
730432	2-Butanone, phenylhydrazone (FIL list only)
730433	Isolongifolene (FIL list only)
730434	Caryophyllene oxide (FIL list only)
730435	2-Methyl-3-buten-2-ol (FIL list only)
730436	Linalyl formate (FIL list only)
730437	2-Methylbutyric acid (FIL list only)
730438	1,3-Dioxane, 2-(2,4-dimethyl-3-cyclohexene-1-yl)-5-methyl-5-(1-methylpropyl)- (FIL list only)
730439	Cyclododecaneethanol, .beta.-methyl- (FIL list only)
730440	Ethyl salicylate (FIL list only)
730441	Phenol, 4,4'-methylenebis[2,6-bis(1,1-dimethylethyl)- (FIL list only)
730442	E-Methylgeranate (FIL list only)
730443	3-Methyl-2-butenyl acetate (FIL list only)
730444	1-Cyclohexylethanol (FIL list only)
730445	p,alpha-Dimethylstyrene (FIL list only)
730446	Fenchone (FIL list only)
730447	Isoquinoline (FIL list only)
730448	p-alpha,alpha-Trimethylbenzyl alcohol (FIL list only)
730449	Isoeugenyl benzyl ether (FIL list only)

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730450	Veratraldehyde (FIL list only)
730451	alpha-Methylbenzyl propionate (FIL list only)
730452	Isobutyl benzoate (FIL list only)
730453	alpha-Methyl-3,4-methylene-dioxyhydrocinnamic aldehyde (FIL list only)
730454	Benzene, (3-methoxy-2-methylpropyl)- (FIL list only)
730455	2-tert-Butyl-4-methoxyphenol (FIL list only)
730456	Ethyl 3-phenylglycidate (FIL list only)
730457	Methyl anisate (FIL list only)
730458	4'-Methylacetophenone (FIL list only)
730459	Cuminaldehyde (FIL list only)
730460	Zingerone (FIL list only)
730461	Benzyl propionate (FIL list only)
730462	Isobutyl cinnamate (FIL list only)
730463	3-Phenylpropyl cinnamate (FIL list only)
730464	Cinnamyl cinnamate (FIL list only)
730465	Phenethyl propionate (FIL list only)
730466	Acetaldehyde, diphenethyl acetal (FIL list only)
730467	3-Phenylpropyl acetate (FIL list only)
730468	Benzyl isoamyl ether (FIL list only)
730469	2-Ethyl-5-methoxybicyclo[2.2.1]heptane (FIL list only)
730470	Anisyl formate (FIL list only)
730471	3-Phenyl-1-propanol (FIL list only)
730472	p-Ethylphenol (FIL list only)
730473	2,6,8-Trimethylnonan-4-one (FIL list only)
730474	Ethyl nonanoate (FIL list only)
730475	2,5-Dimethylpyrazine (FIL list only)
730476	Myrcene (FIL list only)
730477	Isoamyl alcohol (FIL list only)
730478	Paraldehyde (FIL list only)
730479	Allyl hexanoate (FIL list only)
730480	Levulinic acid (FIL list only)
730481	Octanenitrile (FIL list only)
730482	Decane (FIL list only)
730483	Nonanal (FIL list only)
730484	Myristaldehyde (FIL list only)
730485	isopropylphenylbutanal (FIL list only)
730486	Linalyl benzoate (FIL list only)
730487	Pyruvic acid (FIL list only)
730488	Methyl abietate, technical (FIL list only)
730489	Methyl-alpha-ionone (FIL list only)
730490	Methyl-beta-ionone (FIL list only)
730491	1-Propanol, 2-methyl-3-[(1,7,7-trimethylbicyclo-[2.2.1]hept-2-yl)oxy]- (FIL list only)
730492	Phenol, 2,6-bis(1,1-dimethylethyl)- (FIL list only)
730493	Nopyl acetate (FIL list only)
730494	9-Decen-1-ol (FIL list only)
730495	Ethyl 3,7-dimethylocta-2,6-dienoate (FIL list only)
730496	4-Acetyl-6-t-butyl-1,1-dimethylindan (FIL list only)
730497	1,3-Nonanediol acetate (mixed esters) (FIL list only)

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730498	2,6-Dimethyl-2-heptanol (FIL list only)
730499	2-Nonyn-1-al dimethylacetal (FIL list only)
730500	Phellandrene (FIL list only)
730501	Anisyl alcohol (o-,m-,p-) (FIL list only)
730502	Anisyl acetate (isomer unspecified) (FIL list only)
730503	Amyl Cinnamic Aldehyde (FIL list only)
730504	Quinoline, (2-methylpropyl)- (FIL list only)
730505	Cuminacetaldehyde (FIL list only)
730506	Isocyclocitral (FIL list only)
730507	Irone (FIL list only)
730508	Tricyclo[5.2.1.02,6]decan-8-one (FIL list only)
730509	Benzenepropanenitrile, 4-ethyl-.alpha.,.alpha.-dimethyl- (FIL list only)
730510	Methyl anthranilate (FIL list only)
730511	Guaiyl acetate (FIL list only)
730512	delta-3-Carene (FIL list only)
730513	Tetrahydro-2-(p-tolyloxy)-2H-pyrane (FIL list only)
730514	Methyl 3-nonenoate (FIL list only)
730515	.alpha.-Methylcyclohexylmethyl acetate (FIL list only)
730516	2-tert-Butylcyclohexanol (FIL list only)
730517	3,4-Dimethyl-1,2-cyclopentadione (FIL list only)
730518	Methyl 3-methylthiopropionate (FIL list only)
730519	Cedr-8-ene epoxide (FIL list only)
730520	6-Isopropylquinoline (FIL list only)
730521	Linalool oxide (FIL list only)
730522	5-Methyl-2-thiophenecarboxaldehyde (FIL list only)
730523	2-Heptylcyclopentanone (FIL list only)
730524	Dihydro-.gamma.-ionone (FIL list only)
730525	1,5,9-Trimethylcyclododeca-1,5,9-triene epoxide (FIL list only)
730526	Cuminyl nitrile (FIL list only)
730527	cis-p-Menthan-7-ol (FIL list only)
730528	(.+-.)-Tetrahydro-2,6,6-trimethyl-2-vinyl-2H-pyrane (FIL list only)
730529	1,3,3-Trimethyl-2-norbornanyl acetate (FIL list only)
730530	3,7-Dimethyl-1,3,6-octatriene (FIL list only)
730531	trans-Cinnamic acid (FIL list only)
730532	p-Tolyl acetate (FIL list only)
730533	Cedrenyl acetate (FIL list only)
730534	Stearoptenes (FIL list only)
730535	L-Menthan-3-one (FIL list only)
730536	Neryl acetate (FIL list only)
730537	2,6,10-Trimethyl-9-undecenal (FIL list only)
730538	Citronellyl propionate (FIL list only)
730539	Citronellyl butyrate (FIL list only)
730540	3,7-Dimethyloct-7-en-1-ol (FIL list only)
730541	1-propanol, 2-[1-(3,3-dimethyl-cyclohexyl)ethoxy]-2-methyl-,propa (FIL list only)
730542	Hydroxycitronellal dimethyl acetal (FIL list only)
730543	Hexyl methacrylate (FIL list only)
730544	Allyl heptanoate (FIL list only)
730545	2,4,6-Trimethylcyclohex-3-enecarbaldehyde (FIL list only)

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730546	Pettigrain Oil (FIL list only)
730547	Propanenitrile, 3-[(3Z)-3-hexenyloxy]- (FIL list only)
730548	trans,trans-2,4-Hexadienal (FIL list only)
730549	Hexyl acetate (FIL list only)
730550	Nonyl acetate (FIL list only)
730551	9-Undecenal (FIL list only)
730552	Acetic acid, anhydride, reaction products with 1,5,10-trimethyl-1,5,9-cyclododecatriene (FIL list only)
730553	Linalyl propionate (FIL list only)
730554	Benzoic acid, 2-[(1-hydroxy-3-phenylbutyl)amino], methyl ester (FIL list only)
730555	4-Cyclopentadecen-1-one, (Z)- (FIL list only)
730556	Citrathal (FIL list only)
730557	d,l-Menthol (isomer unspecified) (FIL list only)
730558	p-Dimethoxybenzene (FIL list only)
730559	Citronellyl acetate (FIL list only)
730560	m-Dimethoxybenzene (FIL list only)
730561	p-Mentha-1,8-dien-7-yl acetate (FIL list only)
730562	5-Acetyl-1,1,2,3,3,6-hexamethylindan (FIL list only)
730563	Menthol racemic (FIL list only)
730564	[2'S-(2'.alpha.,4'a.alpha.,8'a.alpha.)]- (FIL list only)
730565	2-Isopropyl-4-methylthiazole (FIL list only)
730566	2-Methyl-2-hepten-6-ol (FIL list only)
730567	n-Butyl 2-methylbutyrate (FIL list only)
730568	2-Ethyl-3-methylpyrazine (FIL list only)
730569	Copper, [3,7,11,15-tetramethyl-2-hexadecenyl 9-ethenyl-14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-3-phorbinepropanoato(2-)-N23,N24,N25,N26]-, [SP-4-2-[3S-[3.alpha.(2E,7S*,11S*),4.beta.,21.beta.]]]- (FIL list only)
730570	3-(4-Methyl-3-cyclohexenyl)butanol (FIL list only)
730571	Cyclohexanone, 5-methyl-2-(1-methylethylidene)- (FIL list only)
730572	Pyrazine, 2-methyl-3-propyl- (FIL list only)
730573	6-Methyl-3,5-heptadien-2-one (FIL list only)
730574	Ethyl 2-methyl-3-pentenoate (FIL list only)
730575	3-Phenylbutanal (FIL list only)
730576	1,3,5-Undecatriene (FIL list only)
730577	Phenol, 4-butyl- (FIL list only)
730578	Tetrahydro-4-methyl-2-(2-methylpropen-1-yl)pyran (FIL list only)
730579	2,4-Hexadienyl isobutyrate (FIL list only)
730580	cis-3-Hexenyl butyrate (FIL list only)
730581	Benzene, 1-(cyclopropylmethyl)-4-methoxy- (FIL list only)
730582	4-t-Amylcyclohexanone (FIL list only)
730583	1,3-undecadien-5-yne (FIL list only)
730584	Hexyl tiglate (FIL list only)
730585	Heptaldehyde, ethylene glycol acetal (FIL list only)
730586	Hex-3-enyl acetate (FIL list only)
730587	10-Oxahexadecanolide (FIL list only)
730588	Dihydro-beta-ionone (FIL list only)
730589	2-tert-Butylcyclohexanone (FIL list only)
730590	1,8,12-Bisabolatriene (FIL list only)
730591	Cyclohexanol, 2-methoxy-6-(2,3,3-trimethylbicyclo[2.2.1]hept-2-yl)- (FIL list only)
730592	Nerol oxide (FIL list only)

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730593	4,4a,5,9b-Tetrahydroindeno[1,2-d]-1,3-dioxine (FIL list only)
730594	Cyclohexane, 1-(1,1-dimethylpropyl)-4-ethoxy-, cis- (FIL list only)
730595	Cyclohexane, 1-(1,1-dimethylpropyl)-4-ethoxy-, trans- (FIL list only)
730596	p-tert-Butyldihydrocinnamaldehyde (FIL list only)
730597	2-Methylpent-2-en-1-yl acetate (FIL list only)
730598	3-Hexyldihydrofuran-2(3H)-one (FIL list only)
730599	3,7-Dimethyloct-6-en-3-ol (FIL list only)
730600	2-Octanol, 2,6-dimethyl- (FIL list only)
730601	Georgywood (FIL list only)
730602	Allyl cinnamate (FIL list only)
730603	beta-Farnesene (FIL list only)
730604	(E)-Non-2-enal (FIL list only)
730605	Cinnamyl nitrile (FIL list only)
730606	Cyclopropanecarboxylic acid, (3Z)-3-hexenyl ester (FIL list only)
730607	4-Acetoxy-3-pentyltetrahydropyran (FIL list only)
730608	4,7-Octadienoic acid, methyl ester, (4E)- (FIL list only)
730609	2-Methyldecanal (FIL list only)
730610	(E)-Oct-5-en-2-one (FIL list only)
730611	7-tert-butyl-1,5-benzodioxepin-3(4h)-one (FIL list only)
730612	o-Tolylethanol (FIL list only)
730613	Cyclopropanemethanol, 1-methyl-2-[(1,2,2-trimethylbicyclo[3.1.0]hex-3-yl)methyl]- (FIL list only)
730614	2-Hydroxyethyl phenoxyacetate (FIL list only)
730615	Cedrol methyl ether (FIL list only)
730616	4-Mercapto-4-methyl-2-pentanone (FIL list only)
730617	Ethyl 3-phenylpropionate (FIL list only)
730618	cis-2-tert-butylcyclohexyl acetate (FIL list only)
730619	4'-tert-Butyl-2',6'-dimethylacetophenone (FIL list only)
730620	2-Dodecenal, (E)- (FIL list only)
730621	Pentyl benzoate (FIL list only)
730622	Propanoic acid, 2-methyl-, 4-formyl-2-methoxyphenyl ester (FIL list only)
730623	2-h-1,5-benzodioxepin-3(4h)-one, 7-propyl- (9ci) (FIL list only)
730624	3,7-Dimethyl-1-octanyl acetate (FIL list only)
730625	Phenol, 2,6-bis(1-methylethyl)- (FIL list only)
730626	Heptanenitrile, 2-propyl- (FIL list only)
730627	Benzyl 2,2-dimethylpropanoate (FIL list only)
730628	4-Pentenoic acid, 2-acetyl-4-methyl-, ethyl (FIL list only)
730629	1,4-Dimethoxy-2-tert-butylbenzene (FIL list only)
730630	p-Mentha-1,8-dien-7-al (FIL list only)
730631	6-Acetyl-1,1,2,4,4,7-hexamethyltetraline (FIL list only)
730632	Phenoxyacetaldehyde (FIL list only)
730633	Neryl formate (FIL list only)
730634	215231-33-7 (no name given on disclosure from Lynn) (FIL list only)
730635	2-Cyclohexylethyl acetate (FIL list only)
730636	beta-Naphthyl isobutyl ether (FIL list only)
730637	5-Methyl-2-phenyl-2-hexenal (FIL list only)
730638	2-Cyclopenten-1-one, 2-hydroxy-3,4-dimethyl- (FIL list only)
730639	Benzenemethanol, .alpha.-methylene-, acetate (FIL list only)
730640	Methylbenzyl acetate (mixed o,m,p) (FIL list only)

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730641	l-Menthol (FIL list only)
730642	Phenol, 2-(1,1-dimethylethyl)-6-methyl- (FIL list only)
730643	3,7-Dimethyl-2-methylenocta-6-enal (FIL list only)
730644	d-Carvone (FIL list only)
730645	5-Azulenemethanol, 1,2,3,3a,4,5,6,7-octahydro-.alpha.,.alpha.,3,8-tetramethyl-, [3S-(3.alpha.,3a.beta.,5.alpha.)]- (FIL list only)
730646	5-Methyl-3-heptanone oxime (FIL list only)
730647	Tridecene-2-nitrile (FIL list only)
730648	1,2,3,4,5,6,7,8,9,10-Decahydro-5,9-methanobenzocycloocten-11-one (FIL list only)
730649	Methyl 3,7-dimethyl-6-octenoate (FIL list only)
730650	Ethyl p-tolyl carbonate (FIL list only)
730651	Octyl crotonate (FIL list only)
730652	(Z)1-Ethoxy-3,7-dimethylocta-2,6-diene (FIL list only)
730653	2-hexen-1-ol (FIL list only)
730654	Cyprisate Cl (FIL list only)
730655	1,4-Dioxane-2,5-diol, 2,3,5,6-tetramethyl- (FIL list only)
730656	4-(1,2-Epoxy-2,6,6-trimethylcyclohexyl)-3-buten-2-one (FIL list only)
730657	4a(2H)-Naphthalenol, octahydro-4,8a-dimethyl- (FIL list only)
730658	Geranyl isobutyrate (FIL list only)
730659	2-Phenoxyethyl propionate (FIL list only)
730660	Acetic acid, (1-oxopropoxy)-, 1-(3,3-dimethylcyclohexyl) ethyl (FIL list only)
730661	(2E)-1-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-2-buten-1-one (FIL list only)
730662	(Z)-beta-1-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-2-buten-1-one (FIL list only)
730663	cis-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2-Buten-1-one (FIL list only)
730664	Isolongifolanone (isolongifolene ketone) (FIL list only)
730665	4-Methoxybenzaldehyde diethyl acetal (FIL list only)
730666	2-tert-Butyl-p-cresol (FIL list only)
730667	2-Methoxy-3-(1-methylpropyl)pyrazine (FIL list only)
730668	2,3,6-Trimethylphenol (FIL list only)
730669	6-Butyl-2,4-dimethyldihydropyrane (FIL list only)
730670	1,7,7-Trimethylbicyclo[4.4.0]dec-3-yl acetate (FIL list only)
730671	2-Heptyltetrahydrofuran (FIL list only)
730672	Dihydromyrcene (FIL list only)
730673	Dodecanenitrile (FIL list only)
730674	Hexyl propionate (FIL list only)
730675	2-Nonenal (FIL list only)
730676	2-Isobutyl-3-methoxypyrazine (FIL list only)
730677	Citronellyl tiglate (FIL list only)
730678	2-Buten-1-one, 1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-, (2E)- (FIL list only)
730679	2-phenylethyl 2-methylbutyrate (FIL list only)
730680	Tricyclo[5.2.1.02,6]dec-4-en-8-yl acetate (FIL list only)
730681	cis-3-Hexenyl benzoate (FIL list only)
730682	l-Cyclocitronellene formate (FIL list only)
730683	d-Cyclocitronellene acetate (FIL list only)
730684	2,6-Dimethyloct-7-en-2-yl formate (FIL list only)
730685	1-(3,3-Dimethylcyclohexyl)ethan-1-one (FIL list only)
730686	Diethylbenzene (FIL list only)
730687	Benzoic acid, 2-hydroxy-, cyclohexyl ester (FIL list only)
730688	Lavandulyl acetate (FIL list only)

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730689	Hexyl butyrate (FIL list only)
730690	Citronellol (FIL list only)
730691	Allyl cyclohexanepropionate (FIL list only)
730692	5-Hydroxy-2,4-decadienoic acid delta-lactone (FIL list only)
730693	2-Methoxy-4-propylphenol (FIL list only)
730694	4-Ethylguaiacol (FIL list only)
730695	Dimethylcyclohex-3-ene-1-carbaldehyde (isomer unspecified) (FIL list only)
730696	Methyl 2,6,6-trimethylcyclohex-2-ene-1-carboxylate (FIL list only)
730697	(2E,6Z)-Nona-2,6-dien-1-ol (FIL list only)
730698	Acetaldehyde ethyl cis-3-hexenyl acetal (FIL list only)
730699	2-Ethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol (FIL list only)
730700	Ketone, methyl 2,6,10-trimethyl-2,5,9-cyclododecatrien-1-yl (FIL list only)
730701	endo-1,2,3,3-Tetramethylbicyclo[2.2.1]heptan-2-ol (FIL list only)
730702	1H-Indene-2-methanol, 2,3-dihydro-2,5-dimethyl- (FIL list only)
730703	Oxacycloheptadec-10-ene-2-one (FIL list only)
730704	7-Methyl-2H-benzo-1,5-dioxepin-3(4H)-one (FIL list only)
730705	Valeric acid, 2-methyl-, ethyl ester, (+)- (FIL list only)
730706	Ethyl 2-hexylacetoacetate (FIL list only)
730707	3-Hexene, 1-[(2-methyl-2-propenyl)oxy]-, (3Z)- (FIL list only)
730708	Cadinene (FIL list only)
730709	Farnesyl acetate (FIL list only)
730710	Phenylacetaldehyde glyceryl acetal (FIL list only)
730711	1H-Indene-ar-propanal, 2,3-dihydro-1,1-dimethyl- (FIL list only)
730712	4-Tricyclodecylidene butanal (FIL list only)
730713	Undecanol (FIL list only)
730714	Tetrahydro-2-methyl-4-methylene-6-phenyl-2H-pyran (FIL list only)
730715	Rose oxide levo (FIL list only)
730716	2,6-dimethyloct-6-en-2-ol (FIL list only)
730717	4(Z)-Dodecenal (FIL list only)
730718	Cyclohexadiene, methyl- (FIL list only)
730719	4,7-Methano-1H-indenemethanol, octahydro-, acetate (FIL list only)
730720	Octahydro-4,7-methano-1H-indenecarbaldehyde (FIL list only)
730721	Cyclohexadec-8-en-1-one mixture of cis and trans isomer (FIL list only)
730722	1-(para-Menthen-6-yl)-1-propanone (FIL list only)
730723	2-Methylpent-2-en-1-oic acid (FIL list only)
730724	cis-3-Hexenyl hexanoate (FIL list only)
730725	2-Methyl-4-(2,6,6-trimethylcyclohex-1-en-1-yl)-2-butenal (FIL list only)
730726	2-Isopropyl-4-methylanisole (FIL list only)
730727	(Z)-3,7-Dimethylocta-2,6-dienenitrile (FIL list only)
730728	1-Ethyl-3-methoxytricyclo[2.2.1.02,6]heptane (FIL list only)
730729	2-(3-Phenylpropyl)tetrahydrofuran (FIL list only)
730730	3-Methoxy-5-cresol (FIL list only)
730731	4-tert-Butylcyclohexyl acetate (FIL list only)
730732	(E)-6,10-Dimethylundeca-5,9-dien-2-yl acetate (FIL list only)
730733	Piperonyl acetate (FIL list only)
730734	Pyrazine, (1,1-dimethylethyl)- (FIL list only)
730735	Tetrahydro-6-(3-pentenyl)-2H-pyran-2-one (FIL list only)
730736	(4-tert-Butylphenyl)acetonitrile (FIL list only)

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730737	1,2-Cylcopentanedione, 3,4,4-trimethyl- (FIL list only)
730738	1,3,6-Octatriene, 3,7-dimethyl-, (3Z)- (FIL list only)
730739	Isolongifolene ketone (FIL list only)
730740	cis-3-Hexenyl formate (FIL list only)
730741	cis-3-Hexenyl propionate (FIL list only)
730742	6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (FIL list only)
730743	8h-Indeno.(.4,5-B.).Furan, 2,3,3a,4,5,5a,6,7,8a,9-Decahydro-2,6,6,7,8,8-Hexamethyl (FIL list only)
730744	6,6-Dimethylbicyclo[3.1.1]hept-2-ene-2-propionaldehyde (FIL list only)
730745	.alpha.,.alpha.,6,6-Tetramethylbicyclo[3.1.1]hept-2-ene-2-propionaldehyde (FIL list only)
730746	11-oxahexadecan-16-olide (FIL list only)
730747	Cyclopentanol, 2-(2-hexenyl)- (FIL list only)
730748	Tetrahydro-6-(2-pentenyl)-2H-pyran-2-one (FIL list only)
730749	Ethyl safranate (FIL list only)
730750	2-Buten-1-one, 1-(2,2-dimethyl-6-methylenecyclohexyl)- (FIL list only)
730751	Hexanenitrile, 2-phenyl (FIL list only)
730752	1H-Indene, 2,3,3a,4,5,7a-Hexahydro-1,1,2,3,3-Pentamethyl-6-(2-Propenyl)- (FIL list only)
730753	5-Phenylhex-4-en-2-one (FIL list only)
730754	cis-3-Hexenyl isovalerate (FIL list only)
730755	2-Butenoic acid, 1,3-dimethylbutyl ester (FIL list only)
730756	Methyl phenethyl ether (FIL list only)
730757	4-Isopropyl-5,5-dimethyl-1,3-dioxane (FIL list only)
730758	cis-6-Nonen-1-ol (FIL list only)
730759	Methoxycitronellal (FIL list only)
730760	5,7-Dihydro-2-methylthieno(3,4-d)pyrimidine (FIL list only)
730761	3,3,5,5-Tetramethyl-4-ethoxyvinylcyclohexanone (FIL list only)
730762	Theaspirane (FIL list only)
730763	4-Hydroxy-2,5-dimethyl-3(2H)-furanone (FIL list only)
730764	1,1-Diethoxyhexane (FIL list only)
730765	Methyl hexyl oxo cyclopentanone carboxylate (FIL list only)
730766	Benzyl trans-2-methyl-2-butenoate (FIL list only)
730767	5-Cyclohexadecen-1-one (FIL list only)
730768	Isohexenyl cyclohexenyl carboxaldehyde (FIL list only)
730769	2-Pentylfuran (FIL list only)
730770	6,10-Dimethyl-5,9-undecadien-2-one (FIL list only)
730771	(E)-2-Phenylpropenyl acetate (FIL list only)
730772	(Z)-2-Phenylpropenyl acetate (FIL list only)
730773	5-Methyl-3-butyltetrahydropyran-4-yl acetate (FIL list only)
730774	p-Mentha-8-thiol-3-one (FIL list only)
730775	4-(4,8-Dimethylnona-3,7-dienyl)pyridine (FIL list only)
730776	2,3-Hexanedione (FIL list only)
730777	Thiogeraniol (FIL list only)
730778	2-Decenal (FIL list only)
730779	Ethyl 2-methylpentanoate (FIL list only)
730780	8-Nonenal (FIL list only)
730781	9-Decenal (FIL list only)
730782	Nonanediyl diacetate (FIL list only)
730783	(E)-1-(2,4,4-Trimethyl-2-cyclohexen-1-yl)-2-buten-1-one (FIL list only)
730784	Octanenitrile, 3,7-dimethyl- (FIL list only)

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730785	Methyl cyclopentylideneacetate (FIL list only)
730786	7-Nonen-2-ol, 4,8-dimethyl- (FIL list only)
730787	Methylheptenone (isomer unspecified) (FIL list only)
730788	1,2,3,4,4a,5,6,7-Octahydro-2,5,5-trimethyl-2-naphthalenol (FIL list only)
730789	cis-3-Hexenyl isobutyrate (FIL list only)
730790	3,4,4a,5,8,8a-Hexahydro-3',6-dimethylspiro[1,4-methanonaphthalene-2(1H),2'-oxirane] (FIL list only)
730791	Octahydro-7-methyl-1,4-methanonaphtalen-6(2H)-one (FIL list only)
730792	trans-Anethole (FIL list only)
730793	3,4,4a,5,8,8a-Hexahydro-3',7-dimethylspiro[1,4-methanonaphthalene-2(1H),2'-oxirane] (FIL list only)
730794	3,7-Dimethyl-7-methoxyoctan-2-ol (FIL list only)
730795	(R)-5-Isopropyl-2-methylcyclohexa-1,3-diene (FIL list only)
730796	1-(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)ethane-1-one (FIL list only)
730797	alpha-1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-2-buten-1-one (FIL list only)
730798	2,6,6-Trimethyl-1&2-cyclohexen-1-carboxaldehyde (FIL list only)
730799	Cinnamonitrile (isomer unspecified) (FIL list only)
730800	p-Isopropyl phenylacetaldehyde (FIL list only)
730801	2-Isopropyl-p-cresol (FIL list only)
730802	Octahydro-2H-1-benzopyran-2-one (FIL list only)
730803	Geranic acid (FIL list only)
730804	Farnesol (FIL list only)
730805	l-Borneol (FIL list only)
730806	Nootkatone (FIL list only)
730807	alpha-Cedrene (FIL list only)
730808	Isophorol (FIL list only)
730809	2,6,6-Trimethyl-1-cyclohexen-1-acetaldehyde (FIL list only)
730810	2,6,6-Trimethylbicyclo[3.1.1]heptan-3-ol (FIL list only)
730811	Dihydropinene (FIL list only)
730812	4-Ethylbenzaldehyde (FIL list only)
730813	Naphthalene, 1,2,3,4-tetrahydro-1,1,6-trimethyl- (FIL list only)
730814	Longifolene (FIL list only)
730815	Magnesium, [3,7,11,15-tetramethyl-2-hexadecenyl 9-ethenyl-14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-3-phorbinepropanoato(2-)-N23,N24,N25,N26]-, [SP-4-2-[3S-[3.alpha.(2E,7S*,11S*),4.beta.,21.beta.]]]- (FIL list only)
730816	Cyclohexaneethanethiol, 3-mercapto-.beta.,4-dimethyl- (FIL list only)
730817	2-Pentylcyclopentan-1-one (FIL list only)
730818	2-Dodecenal (FIL list only)
730819	3-Methyl-2-(2-pentenyl)-2-cyclopenten-1-one (FIL list only)
730820	[1 AR-(1a.alpha., 4.alpha., 4a. beta.,7b.alpha.)]-1a,2,3,4,4a,5,6,7b-octahydro-1,1,4,7-tetramethyl-1H-cylcoprop[e]azulene (FIL list only)
730821	2-Cyclohexen-1-one, 2-hydroxy-3-methyl-6-(1-methylethyl)- (FIL list only)
730822	d,l-Isomenthone (FIL list only)
730823	5-Methyl-5-phenyl-3-hexanone (FIL list only)
730824	4-Cyclohexyl-4-methylpentan-2-one (FIL list only)
730825	Butyrophenone (FIL list only)
730826	Bisabolene (FIL list only)
730827	Carvacrol (FIL list only)
730828	3-Phenylpropionic acid (FIL list only)
730829	3,7-Dimethyl-6-octenoic acid (FIL list only)
730830	alpha-Farnesene (FIL list only)
730831	Cyclopentadecanone (FIL list only)

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730832	3,7-Dimethylocta-1,3,7-triene (FIL list only)
730833	Isovaleric acid (FIL list only)
730834	Isophytol (FIL list only)
730835	7-[(3,7-Dimethyl-2,6-octadienyl)oxy]-4-methyl-2H-1-benzopyran-2-one (FIL list only)
730836	2-Methylpentanal-methyl anthranilate (Schiff base) (FIL list only)
730837	Borneol (FIL list only)
730838	9-Decenyl acetate (FIL list only)
730839	Acetoin (FIL list only)
730840	3-(4-Hydroxy-4-methylpentyl)cyclohex-3-ene-1-carbaldehyde (FIL list only)
730841	beta-Patchouline (FIL list only)
730842	Sclareol (FIL list only)
730843	1,4-Methanonaphthalen-5(1H)-one, 4,4a,6,7,8,8a-hexahydro- (FIL list only)
730844	Citronellyl nitrile (FIL list only)
730845	2,4,6-Trimethyl-4-phenyl-1,3-dioxane (FIL list only)
730846	1-Methyl-4-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde (FIL list only)
730847	3-(4-Methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde (FIL list only)
730848	Methyl 3,3-dimethylbicyclo[2.2.1]heptane-2-carboxylate (FIL list only)
730849	2,3-Dimethylphenol (FIL list only)
730850	Phenol, 2,4,6-trimethyl- (FIL list only)
730851	7-Oxabicyclo[4.1.0]heptan-2-one, 6-methyl-3-(1-methylethyl)- (FIL list only)
730852	Cinnamyl benzoate (FIL list only)
730853	(Z)-3-Methyl-5-phenylpent-2-enenitrile (FIL list only)
730854	(E)-3-Methyl-5-phenylpent-2-enenitrile (FIL list only)
730855	Cyclohexene, 4-(5-methyl-1-methylene-4-hexenyl)-1-(4-methyl-3-pentenyl)- (FIL list only)
730856	(Z)-Hex-3-enyl 2-methylbutyrate (FIL list only)
730857	p-Mentha-1,8-dien-7-ol (FIL list only)
730858	p-Isopropylbenzyl alcohol (FIL list only)
730859	Dihydromyrcenyl acetate (FIL list only)
730860	Ethyl levulinate (FIL list only)
730861	Isobutyl butyrate (FIL list only)
730862	Amyl hexanoate (FIL list only)
730863	Ethyl 3-hydroxybutyrate (FIL list only)
730864	2,5,5-Trimethyl-2-phenyl-1,3-dioxane (FIL list only)
730865	3-Methyl-5-phenylpentanenitrile (FIL list only)
730866	3-Methylcrotonic acid (FIL list only)
730867	5-Methyl-3-heptanone (FIL list only)
730868	3-Methyl-1-cyclopentadecanone (FIL list only)
730869	2-Heptanol (FIL list only)
730870	3,5,5-Trimethylhexanal (FIL list only)
730871	3-hexen-1-ol (FIL list only)
730872	2-Cyclohexylpropan-1-ol (FIL list only)
730873	Butyl sulfide (FIL list only)
730874	1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)ethanone (FIL list only)
730875	Ethanone, 1-(1,2,3,4,5,6,7,8-octahydro-2,3,5,5-tetramethyl-2-naphthalenyl)- (FIL list only)
730876	Hexadecane (FIL list only)
730877	trans-2-tert-Butylcyclohexan-1-ol (FIL list only)
730878	3-Ethylhexahydro-2(3H)-benzofuranone (FIL list only)
730879	Piperidine, 1-(2-methyl-1-oxo-2-butenyl)- (FIL list only)

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730880	2-Butyl-4,4,6-trimethyl-1,3-dioxane (FIL list only)
730881	Thujone (FIL list only)
730882	4-(p-Hydroxyphenyl)-2-butanone (FIL list only)
730883	2-Cyclohexen-1-one, 2-hydroxy-6-methyl-3-(1-methylethyl)- (FIL list only)
730884	Acetoxydihydrodicyclopentadiene (FIL list only)
730885	Ethylene dodecanedioate (FIL list only)
730886	7-Methyl-3-methyleneoct-6-enal (FIL list only)
730887	3-Methyl-5-phenylpentanol (FIL list only)
730888	Benzenepentanal, .beta.-methyl- (FIL list only)
730889	p-Tolyl 3-methylbutyrate (FIL list only)
730890	4-(3,4-Methylenedioxyphenyl)-2-butanone (FIL list only)
730891	3-Methyl-2-buten-1-ol (FIL list only)
730892	Phenethyl tiglate (FIL list only)
730893	Nona-2-trans-6-cis-dienal (FIL list only)
730894	epsilon-Decalactone (FIL list only)
730895	Phenylethyl isoamyl ether (FIL list only)
730896	Pyridine, 2-methyl-5-(1-methylethenyl) (FIL list only)
730897	4-Carvomenthenol (FIL list only)
730898	Sclareolide (FIL list only)
730899	Butanoic acid, 2-methyl-, phenylmethyl ester (FIL list only)
730900	2-Formyl-6,6-dimethylbicyclo(3.1.1)hept-2-ene (FIL list only)
730901	1-Butanol, 3-methoxy-3-methyl- (FIL list only)
730902	laevo-Bornyl acetate (FIL list only)
730903	3-Methylpent-3-en-2-one (FIL list only)
730904	Benzenepropanol, .alpha.,.beta.-dimethyl- (FIL list only)
730905	1-(5,5-Dimethyl-1-cyclohexen-1-yl)pent-4-en-1-one (FIL list only)
730906	4-Penten-1-one, 1-(3,3-dimethylcyclohexyl)- (FIL list only)
730907	Caryophyllene acetate (FIL list only)
730908	delta-1-(2,6,6-Trimethyl-3-cyclohexen-1-yl)-2-buten-1-one (FIL list only)
730909	2,6-Xylenol (FIL list only)
730910	Ethyl 3-hydroxy-3-phenylpropionate (FIL list only)
730911	Ethyl 2-ethyl-6,6-dimethylcyclohex-2-ene-1-carboxylate (FIL list only)
730912	1-Oxaspiro[4.5]decan-6-ol, 2,6,10,10-tetramethyl-, (2R,5S,6S)-rel- (FIL list only)
730913	3a,7-Methano-3aH-cyclopentacycloocten-3-ol, decahydro-1,1,7-trimethyl-, formate (FIL list only)
730914	terpinyl acetate (FIL list only)
730915	8-Undecenal (FIL list only)
730916	Ethyl tiglate (FIL list only)
730917	Phenol, 3-(1,1-dimethylethyl)- (FIL list only)
730918	Formaldehyde cyclododecyl ethyl acetal (FIL list only)
730919	3-Cyclohexene-1-carboxylic acid, 1,4-dimethyl-, methyl ester (FIL list only)
730920	Isobutyl 2-butenoate (FIL list only)
730921	3-Methylbutyraldehyde (FIL list only)
730922	p-Isopropylbenzyl acetate (FIL list only)
730923	2-Tridecanone (FIL list only)
730924	Phenol, 2-(1,1-dimethylethyl)- (FIL list only)
730925	Phenol, 2-(1,1-dimethylethyl)-5-methyl- (FIL list only)
730926	2-Isopropylphenol (FIL list only)
730927	Guaiene (FIL list only)

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730928	1-Oxaspiro[4.5]deca-3,6-diene, 2,7-dimethyl-10-(1-methylethyl)- (FIL list only)
730929	1 (z)-p-menthene-9-al (FIL list only)
730930	Hydroxycitronellal-methyl anthranilate (Schiff base) (FIL list only)
730931	Phenol, 2-(1-methylpropyl)- (FIL list only)
730932	Isopulegol (FIL list only)
730933	p-Menthan-3-one (trans) (FIL list only)
730934	Bergamot (Citrus Aurantium Bergamia) Oil (FIL list only)
730935	cistus ladaniferus, ext. , labdalva (FIL list only)
730936	Cymbopogon citratus, ext. (FIL list only)
730937	Cymbopogon nardus, ext. (FIL list only)
730938	Galbanum resin (Ferula spp.) (FIL list only)
730939	Phenol, 2-ethyl- (FIL list only)
730940	Tolu, balsam, gum (Myroxylon spp.) (FIL list only)
730941	Benzoin gum, Siam (FIL list only)
730942	Elemi resinoid (Canarium spp.) (FIL list only)
730943	Opoponax (FIL list only)
730944	Salicylaldehyde
730945	TREEMOSS ABSOLUTE (FIL list only)
730946	Cyclohexene, 1-methyl-4-(1-methylethenyl)-, homopolymer (FIL list only)
730947	Wintergreen extract (Gaultheria procumbens L.) (FIL list only)
730948	grapefruit, (Citrus grandis) extract (FIL list only)
730949	Guaiacol (FIL list only)
730950	lime (Citrus aurantifolia) ext. (FIL list only)
730951	Wild Mint (Mentha Arvensis) Extract (FIL list only)
730952	Pelargonium gaveolens, ext. (FIL list only)
730953	1-Methylnaphthalene (FIL list only)
730954	Cedarleaf (FIL list only)
730955	Pyridine, 3-(2,2-dimethylpropyl)- (FIL list only)
730956	Violet leaves absolute (Viola odorata L.) (FIL list only)
730957	Trichloromethyl phenyl carbinyl acetate (FIL list only)
730958	SWEET ALMOND (PRUNUS AMYGDALUS DULCIS) OIL (FIL list only)
730959	2-Methylpentyl 2-methylvalerate (FIL list only)
730960	2-Cyclohexylcyclohexanone (FIL list only)
730961	2,6-octadienal, 3,7-dimethyl-acid-isomerized (FIL list only)
730962	2-Phenylpropionaldehyde dimethyl acetal (FIL list only)
730963	2,6-Dimethoxyphenol (FIL list only)
730964	5,9-Undecadien-2-ol,6,10-dimethyl-,acetate (FIL list only)
730965	2-Methylnaphthalene (FIL list only)
730966	p-Methyltetrahydroquinoline (FIL list only)
730967	6-Methylquinoline (FIL list only)
730968	lavandin grosso 100% (FIL list only)
730969	Myrocarpus fastigiatus, ext. (FIL list only)
730970	Camphor tree, Cinnamomum camphora linalooliferum, ext. (FIL list only)
730971	1,3,5-Triazine-2,4-diamine, 6-phenyl- (FIL list only)
730972	Mentha cardiaca, ext. (FIL list only)
730973	Cyperus scariosus, ext. (FIL list only)
730974	Cymbopogon flexuosus, ext. (FIL list only)
730975	Camphor tree, ext. (FIL list only)

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730976	Biphenyl (FIL list only)
730977	2-Methyl-4-phenylpentanol (FIL list only)
730978	trans-2-Hexenol (FIL list only)
730979	beta-Naphthyl methyl ether (FIL list only)
730980	Eugenyl methyl ether (FIL list only)
730981	Isoeugenyl methyl ether (FIL list only)
730982	Ferula galvaniflua, ext. (FIL list only)
730983	beta-Naphthyl ethyl ether (FIL list only)
730984	Quinoline, 2-(2-methylpropyl)- (FIL list only)
730985	Eugenyl acetate (FIL list only)
730986	Isoeugenyl acetate (FIL list only)
730987	cis-3,5,5-Trimethylcyclohexan-1-ol (FIL list only)
730988	2-Methoxy-4-methylphenol (FIL list only)
730989	2-Phenylpropionaldehyde (FIL list only)
730990	Methyl benzoate (FIL list only)
730991	6-Ethylideneoctahydro-5,8-methano-2H-benzo-1-pyran (FIL list only)
730992	Ethyl benzoylacetate (FIL list only)
730993	4-Methoxy-2-methyl-2-butanethiol (FIL list only)
730994	Vanilla tahitensis, ext. (FIL list only)
730995	alpha-Methyl naphthyl ketone (FIL list only)
730996	Pine (Pinus Sylvestris) Cone Extract (FIL list only)
730997	1-Methoxyhexane-3-thiol (FIL list only)
730998	Bulnesia sarmienti, ext., acetate (FIL list only)
730999	Isoamyl benzoate (FIL list only)
731000	Phenethyl benzoate (FIL list only)
731001	Geranyl benzoate (FIL list only)
731002	castor oil, hydrogenated (FIL list only)
731003	Propenylguaethol (FIL list only)
731004	1,1-Dimethoxycyclododecane (FIL list only)
731005	Benzothiazole (FIL list only)
731006	Dihydroisojasmone (FIL list only)
731007	3,4-Xylenol (FIL list only)
731008	1,4-Benzenediol, 2-methyl- (FIL list only)
731009	Cyclohexanepropanol, 2,2,3,6-tetramethyl-.alpha.-propyl- (FIL list only)
731010	2,5-Xylenol (FIL list only)
731011	2-(p-Menth-1-ene-10-yl)cyclopentanone (FIL list only)
731012	phenol, 2-ethoxy-4-[(1-methylethoxy)methyl]- (FIL list only)
731013	2-Benzyl-2-methylbut-3-enenitrile (FIL list only)
731014	Carvyl acetate (FIL list only)
731015	Isoeugenol (FIL list only)
731016	Ethyl isobutyrate (FIL list only)
731017	Canarium commune, ext. (FIL list only)
731018	Pine, Pinus pumila, ext. (FIL list only)
731019	Citronellyl isobutyrate (FIL list only)
731020	2-Ethyl-1-butanol (FIL list only)
731021	Furfural (FIL list only)
731022	Furfuryl mercaptan (FIL list only)
731023	Peppermint, American, ext. (FIL list only)

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731024	4-tert-Butyltoluene (FIL list only)
731025	p-tert-Butylcyclohexanone (FIL list only)
731026	alpha-Methylbenzyl alcohol (FIL list only)
731027	Furan, tetrahydro-2,4-dimethyl-4-phenyl-, cis- (FIL list only)
731028	Furan, tetrahydro-2,4-dimethyl-4-phenyl-, trans- (FIL list only)
731029	Phenol, 4-(1-methylpropyl)- (FIL list only)
731030	2-(p-Tolyl)propionaldehyde (FIL list only)
731031	Methyl p-methylbenzoate (FIL list only)
731032	alpha-Phellandrene (FIL list only)
731033	Steroids, hydroxy (FIL list only)
731034	3-Methyl-2-butenyl salicylate (FIL list only)
731035	Alcohols, cedarwood-oil (FIL list only)
731036	Currant buds black absolute (Ribes nigrum L.) (FIL list only)
731037	Deertongue absolute (Liatris odoratissima(Walt.)Willd.) (FIL list only)
731038	Cananga oil (FIL list only)
731039	Oils, peppermint, terpene-free (FIL list only)
731040	Cedarwood oil terpenes (FIL list only)
731041	Terpenes and Terpenoids, citrus oil (FIL list only)
731042	3-Pentanone, 1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-, reaction products with 2-propyn-1-ol (FIL list only)
731043	Sesquiterpenes and Sesquiterpenoids, guaiac wood-oil (FIL list only)
731044	Oils, bergamot, psoralen-free (FIL list only)
731045	Oils, lemon, terpene-free (FIL list only)
731046	Treemoss absolute (Pseudevernia furfuracea) (FIL list only)
731047	Buchu leaves oil (Barosma spp.) (FIL list only)
731048	Dimethylcyclohex-3-ene-1-carbaldehyde (isomer mixture) (FIL list only)
731049	Octahydro-8,8-dimethylnaphthalene-2-carbaldehyde (FIL list only)
731050	Octahydro-5,5-dimethylnaphthalene-2-carbaldehyde (FIL list only)
731051	Methyl 2-[[[2,4(or 3,5)-dimethyl-3-cyclohexen-1-yl]methylene]amino]benzoate (FIL list only)
731052	4,9-Decadienal, 5,9-dimethyl (FIL list only)
731053	2-Ethoxy-2,6,6-trimethyl-9-methylenebicyclo[3.3.1]nonane (FIL list only)
731054	Benzoic acid, 2-[[(2,4-dimethyl-3-cyclohexen-1-yl)methylene]amino]-, methyl ester (FIL list only)
731055	Cyclohexane, 1-ethenyl-1-methyl-2-(1-methylethenyl)-4-(1-methylethyl)-, didehydro deriv. (FIL list only)
731056	Diethyldimethylcyclohex-2-en-1-one (FIL list only)
731057	(1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol (FIL list only)
731058	Allyl (cyclohexyloxy)acetate (FIL list only)
731059	2-Methyl-4-(camphenyl-8)-cyclohexanone (FIL list only)
731060	2-[8-Isopropyl-6-methylbicyclo[2.2.2]oct-5-en-2-yl]-1,3-dioxolane (FIL list only)
731061	Octanal, 7-hydroxy-3,7-dimethyl-, reaction products with 1H-indole (FIL list only)
731062	Octanal, 7-hydroxy-3,7-dimethyl-, distn. residue distillates (FIL list only)
731063	3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-indenyl propionate (FIL list only)
731064	Petitgrain oil terpeneless (FIL list only)
731065	Bay oil, terpeneless (FIL list only)
731066	Flouve oil (Flouve odorante) (FIL list only)
731067	Fenugrec resin absolute (FIL list only)
731068	Civet absolute (Viverra civetta Schreber and Viverra zibetha Schreber) (FIL list only)
731069	Oils, geranium, Bourbon, distn. residues (FIL list only)
731070	Oils, geranium, sapond. (FIL list only)
731071	Oils, geranium, terpene-free (FIL list only)

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731072	Oils, cypress, terpene-free (FIL list only)
731073	Oils, Cyperus scariosus (FIL list only)
731074	Oils, chamomile, Moroccan (FIL list only)
731075	Cedarwood oil, oxidized (FIL list only)
731076	Bran absolute (FIL list only)
731077	Lime Synthetic 410 (FIL list only)
731078	Mate absolute (Ilex paraguariensis St. Hil.) (FIL list only)
731079	Oils, Osmanthus fragrans (FIL list only)
731080	Oils, orange, sweet, psoralen-free (FIL list only)
731081	Oils, oakmoss (FIL list only)
731082	Mentha citrata oil (FIL list only)
731083	Oils, mandarin, terpene-free (FIL list only)
731084	Terpenes and Terpenoids, clove-oil (FIL list only)
731085	Terpenes and Terpenoids, geranium-oil (FIL list only)
731086	Terpenes and Terpenoids, lemon-oil (FIL list only)
731087	Oils, treemoss, resinoid (FIL list only)
731088	Oils, Fucus vesiculosus (FIL list only)
731089	Schinus molle oil (Schinus molle L.) (FIL list only)
731090	Oils, rosemary, terpene-free (FIL list only)
731091	Terpenes and Terpenoids, mixed sour and sweet orange-oil (FIL list only)
731092	terpenes and ternoids, mixed grapefruit oil and shaddock oil (FIL list only)
731093	Petitgrain terpenes (FIL list only)
731094	Terpenes and Terpenoids, vetiver-oil (FIL list only)
731095	Wintergreen oil (Gaultheria procumbens L.) (FIL list only)
731096	Cyclohexene, 1-methyl-4-(1-methylethenyl)-, sulfurized (FIL list only)
731097	10-Dodecen-3-one, 5-hydroxy-7,11-dimethyl- (FIL list only)
731098	2-Cyclopenten-1-one, 3-methyl-2-(pentyloxy)- (FIL list only)
731099	1-Nonanol, 2,4,6,8-tetramethyl-,acetate (FIL list only)
731100	D-Glucopyranoside, methyl, octadecanoate (2:3) (FIL list only)
731101	Oils, star anise (FIL list only)
731102	Terpenes and Terpenoids, mandarin-oil (FIL list only)
731103	6,10-Dimethylundeca-5,9-dien-2-one (FIL list only)
731104	Glycerides, wheat germ-oil mono-, di- and tri- (FIL list only)
731105	Cedarwood oil, Texas (FIL list only)
731106	Armoise oil (Artemisia vulgaris L.) (FIL list only)
731107	Oils, Baccharis dracunculifolia (FIL list only)
731108	Oils, citron (FIL list only)
731109	Eucalyptus citriodora oil, acetylated (FIL list only)
731110	1,2,3,4,5,6,7,8-Octahydro-8,8-dimethyl-2-naphthaldehyde (FIL list only)
731111	Acetic acid, esters with turpentine-oil myrcene fraction terpene alcs. (FIL list only)
731112	2,2-Dimethyl-3-(3-methyl-2,4-pentadienyl)oxirane (FIL list only)
731113	3,4-Dihydro-5-methylnaphthalen-1(2H)-one (FIL list only)
731114	5,8-Methano-2H-1-benzopyran-2-one, 6- ethylideneoctahydro- (FIL list only)
731115	Phenol, 2,3,5-trimethyl- (FIL list only)
731116	5-Ethyl-3-hydroxy-4-methyl-2(5H)-furanone (FIL list only)
731117	delta-Octalactone (FIL list only)
731118	Citronellyl ethyl ether (FIL list only)
731119	Cyclohexanepropanoic acid, 1-hydroxy-,gamma-lactone (FIL list only)

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731120	1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, geraniol fractions, distn. residues (FIL list only)
731121	nonadyle (FIL list only)
731122	1,3-Propanedione, 1-[4-(1,1-dimethylethyl)phenyl]-3-(4-methoxyphenyl)- (FIL list only)
731123	alpha-Propylphenethyl alcohol (FIL list only)
731124	delta-Decalactone (FIL list only)
731125	Exo-2-[(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)oxy]ethanol (FIL list only)
731126	5-(cis-3-Hexenyl)dihydro-5-methyl-2(3H)furanone (FIL list only)
731127	Marigold, pot (Calendula officinalis L.) (FIL list only)
731128	Phenol, 2-methoxy-, reaction products with 2,2-dimethyl-3-methylenebicyclo[2.2.1]heptane, hydrogenated (FIL list only)
731129	5-Hydroxyundecanoic acid lactone (FIL list only)
731130	5-hexyl-2-methyl pyridine (FIL list only)
731131	[1.alpha.(E),2.beta.]-1-(2,6,6-Trimethylcyclohex-3-en-1-yl)but-2-en-1-one (FIL list only)
731132	1-Oxaspiro[4.5]deca-3,6-diene, 2,6,9,10-tetramethyl- (FIL list only)
731133	1-p-Menthene-8-thiol (FIL list only)
731134	delta-Dodecalactone (FIL list only)
731135	Trimethyl-13-oxabicyclo[10.1.0]trideca-4,8-diene (FIL list only)
731136	Nerolidol (isomer unspecified) (FIL list only)
731137	Ocimenyl acetate (FIL list only)
731138	Myraldyl acetate (FIL list only)
731139	3,4,4a,5,8,8a(Or 3,4,4a,7,8,8a)-Hexahydro-3,3,6,7-tetramethyl-1H-2-benzopyran (FIL list only)
731140	Fats and Glyceridic oils, vegetable-oil, glyceride and tocopherol fraction (FIL list only)
731141	Lemongrass terpenes (FIL list only)
731142	1,4-cyclohexanedicarboxylic acid, diethyl ester (FIL list only)
731143	orange, sour, ext., petitgrain oil (FIL list only)
731144	5-Azulenemethanol, 1,2,3,3a,4,5,6,7(or 1,2,3,4,5,6,7,8)-octahydro-.alpha.,.alpha.,3,8-tetramethyl- (FIL list only)
731145	Acetic acid, reaction products with isoprene (FIL list only)
731146	Oils, patchouli, terpene-free (FIL list only)
731147	Oils, rutabaga (FIL list only)
731148	Labdanum, ext., Et esters (FIL list only)
731149	Oils, wormwood, terpene-free (FIL list only)
731150	Ethyl 2-methoxybenzoate (FIL list only)
731151	2-(1-Ethylpropyl)pyridine (FIL list only)
731152	Ethyl 2-methylbutyrate (FIL list only)
731153	.alpha.-Butylcinnamaldehyde (FIL list only)
731154	1,1-diethoxy-3,7-dimethylocta-2,6-diene (FIL list only)
731155	Citronelloxyacetaldehyde (FIL list only)
731156	Butyl butyryllactate (FIL list only)
731157	Propyl phenethyl acetal (FIL list only)
731158	Allyl phenoxyacetate (FIL list only)
731159	Acetaldehyde (FIL list only)
731160	1,5-Dimethylbicyclo[3.2.1]octan-8-one oxime (FIL list only)
731161	Methyl sulfide (FIL list only)
731162	Benzenebutanenitrile, &#945 (FIL list only)
731163	Anisyl propionate (FIL list only)
731164	Citral dimethyl acetal (FIL list only)
731165	5,9-Dimethyl-4,8-decadienal (FIL list only)
731166	1,2-Cyclopentanedione, 3-methyl- (FIL list only)
731167	d,l-Limonene (isomer unspecified) (FIL list only)

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731168	Ethanone, 1-(5,6,7,8-tetrahydro-2-naphthalenyl)- (FIL list only)
731169	Cedryl acetate (FIL list only)
731170	2-Tridecenal (FIL list only)
731171	Linalyl hexanoate (FIL list only)
731172	1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)pent-1-en-3-one (FIL list only)
731173	omega-6-Hexadecenlactone (FIL list only)
731174	Isoamyl cinnamate (FIL list only)
731175	alpha-Isobutylphenethyl alcohol (FIL list only)
731176	Ethyl 2,3,6,6-tetramethylcyclohex-2-ene-1-carboxylate (FIL list only)
731177	Geranyl tiglate (FIL list only)
731178	Butyl 2-methylcrotonate (Z) (FIL list only)
731179	Butyl 2-methylcrotonate (E) (FIL list only)
731180	(+)-Pin-2(3)-ene (FIL list only)
731181	2-Methyloctanal (FIL list only)
731182	2,6-Nonadien-1-ol (FIL list only)
731183	2-Methoxy-4-vinylphenol (FIL list only)
731184	Linalyl isobutyrate (FIL list only)
731185	Thiomenthone (FIL list only)
731186	Linalyl cinnamate (FIL list only)
731187	Isobutyraldehyde (FIL list only)
731188	Isobutyric acid (FIL list only)
731189	alpha-Irone (FIL list only)
731190	gamma-Ionone (FIL list only)
731191	(E)-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-one (FIL list only)
731192	Allyl alpha-ionone (FIL list only)
731193	iso-Methyl-beta-ionone (FIL list only)
731194	1-oxaspiro[4,5]deca-3,6-diene,6-ethyl-2,10,10-trimethyl- (FIL list only)
731195	beta.-Isopropoxyethyl salicylate (FIL list only)
731196	pine needle oil (FIL list only)
731197	Caraway oil (FIL list only)
731198	Cardamom seed oil (Elettaria cardamomum (L.) Maton) (FIL list only)
731199	Parsley herb oil (FIL list only)
731200	Sunflower oil
731201	Copaiba balsam (Copaifera L.) (FIL list only)
731202	Oils, coffee (FIL list only)
731203	Birch tar oil (Betula pendula Roth) (FIL list only)
731204	Oils, laurel (FIL list only)
731205	Chamomile flower, Hungarian, oil (Matricaria chamomilla L.) (FIL list only)
731206	Juniper oil (Juniperus communis L.) (FIL list only)
731207	Orris absolute (Iris pallida) (FIL list only)
731208	Dill oil (Anethum graveolens L.) (FIL list only)
731209	Allspice oil (Pimenta officinalis Lindl.) (FIL list only)
731210	Bay oil (Pimenta racemosa) (FIL list only)
731211	Ylang-ylang oils (FIL list only)
731212	Pepper, black, oil (Piper nigrum L.) (FIL list only)
731213	Hyssop oil (Hyssopus officinalis L.) (FIL list only)
731214	Fennel oil bitter (Foeniculum vulgare Miller) (FIL list only)
731215	Sandalwood yellow oil (Santalum album L.) (FIL list only)

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731216	Balsam oil, Peru (Myroxylon pereirae Klotzsch) (FIL list only)
731217	Rose absolute (Rosa spp.) (FIL list only)
731218	Terpinyl acetate (Isomer mixture) (FIL list only)
731219	Balsams, Canada (FIL list only)
731220	Cassia bark oil (FIL list only)
731221	Cubeb oil (Piper cubeba L. f.) (FIL list only)
731222	Tangerine oil (Citrus reticulata blanco) (FIL list only)
731223	Nutmeg oil (FIL list only)
731224	Coriander oil (Coriandrum sativum L.) (FIL list only)
731225	Valerian root oil (Valeriana officinalis l.) (FIL list only)
731226	Wormwood oil (Artemisia absinthium l.) (FIL list only)
731227	Cajeput oil (Melaleuca leucadendron L.) (FIL list only)
731228	1,3-Dimethylbut-3-enyl isobutyrate (FIL list only)
731229	Terpinene (FIL list only)
731230	Cypress oil (Cupressus sempervirens L.) (FIL list only)
731231	Ionone (mixed isomers) (FIL list only)
731232	Oils, copaiba (FIL list only)
731233	Pennyroyal oil (Mentha pulegium L.) (FIL list only)
731234	Petitgrain mandarin oil (Citrus reticulata blanco var. mandarin) (FIL list only)
731235	Rue oil (Ruta graveolens L.) (FIL list only)
731236	Angelica root oil (Angelica archangelica L.) (FIL list only)
731237	Amyris oil (FIL list only)
731238	Bois de rose oil (FIL list only)
731239	Calamus oil (Acorus calamus L.) (FIL list only)
731240	Carrot oil (FIL list only)
731241	Celery seed oil (FIL list only)
731242	Chamomile flower, Roman, oil (Anthemis nobilis L.) (FIL list only)
731243	Cognac oil, green (FIL list only)
731244	Guaiac wood oil (Bulnesia sarmienti) (FIL list only)
731245	Labdanum oil (Cistus spp.) (FIL list only)
731246	Lovage oil (Levisticum officinale Koch) (FIL list only)
731247	Olibanum oil (Boswellia spp.) (FIL list only)
731248	Myrrh oil (Commiphora spp.) (FIL list only)
731249	Neroli bigarde oil (Citrus aurantium L.) (FIL list only)
731250	Petitgrain Paraguay oil (FIL list only)
731251	Clary oil (Salvia sclarea L.) (FIL list only)
731252	Spike lavender oil (Lavandula spp.) (FIL list only)
731253	Tagetes oil (Tagetes erecta L. (FIL list only)
731254	Tansy oil(Tanacetum vulgara L.) (FIL list only)
731255	Estragon oil (Artemisia dracunculus L.) (FIL list only)
731256	Fir balsam (Abies balsamea (L.) Mill) (FIL list only)
731257	Oils, opopanax (FIL list only)
731258	Chicle (FIL list only)
731259	Jasmine oil (Jasminum grandiflorum L.) (FIL list only)
731260	Castoreum oil (FIL list only)
731261	Elemi oil (Canarium spp.) (FIL list only)
731262	Galbanum oil (Ferula spp.) (FIL list only)
731263	Oils, gingergrass (FIL list only)

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731264	Helichrysum leaf oil (Helichrysum angustifolium) (FIL list only)
731265	Pine scotch oil (Pinus sylvestris L.) (FIL list only)
731266	Oils, Canada balsam (FIL list only)
731267	Dihydroterpinyl acetate (FIL list only)
731268	Orange flower water absolute (FIL list only)
731269	Gurjun balsam (Dipterocarpus spp.) (FIL list only)
731270	Rum ether (FIL list only)
731271	Hay absolute (Lolium perenne. L) (FIL list only)
731272	Tobacco leaf absolute (Nicotiana affinia) (FIL list only)
731273	Storax (Liquidambar spp.) (FIL list only)
731274	Oils, Arnica montana (FIL list only)
731275	2-Methyl-trans-2-butenoic acid (FIL list only)
731276	Ethyl (3a.alpha.,4.beta.,7.beta.,7a.alpha.)-Octahydro-4,7-methano-3aH-indene-3a-carboxylate (FIL list only)
731277	Ethyl (3a.alpha.,4.alpha.,7.alpha.,7a.alpha.)-Octahydro-4,7-methano-3aH-indene-3a-carboxylate (FIL list only)
731278	Methylcyclopentenolone (FIL list only)
731279	Musk ketone (FIL list only)
731280	Hexanoic acid, 2-ethyl-, methyl ester (FIL list only)
731281	Methyl-2,2-dimethyl-6-methylene-1-cyclohexanecarboxylate (FIL list only)
731282	4-Methyl-3-decen-5-ol (FIL list only)
731283	2,4,4,7-Tetramethylnona-6,8-dien-3-one oxime (FIL list only)
731284	(Z)-3,4,5,6,6-Pentamethylhept-3-en-2-one (FIL list only)
731285	(E)-3,4,5,6,6-Pentamethylhept-3-en-2-one (FIL list only)
731286	3,5,6,6-Tetramethyl-4-methyleneheptan-2-one (FIL list only)
731287	(3a.alpha.,4.alpha.,6.alpha.,7.alpha.,7a.alpha.)-3a,4,5,6,7,7a-Hexahydro-3-methyl-5-methylene-4,7-methano-1H-inden-6-yl acetate (FIL list only)
731288	2-Nonanone (FIL list only)
731289	3-methylcyclopentadecenone (FIL list only)
731290	2,4-Dimethyl-4-phenyltetrahydrofuran (FIL list only)
731291	Rhubafuran (FIL list only)
731292	Cyclohexanepropanol, 2,2-dimethyl- (FIL list only)
731293	Pine (Pinus Sylvestris) Needle Extract (FIL list only)
731294	peppermint (Mentha piperita) ext. (FIL list only)
731295	patchouli, ext. (FIL list only)
731296	2-pentylcyclopentan-1-ol (FIL list only)
731297	Eucalyptus globulus, ext. (FIL list only)
731298	Geranium African (FIL list only)
731299	GUAIACWOOD OIL, ESSENTIAL (FIL list only)
731300	Vanilla extract (Vanilla spp.) (FIL list only)
731301	Cypress (Cupressus Sempervirens) Extract (FIL list only)
731302	acetic acid, C11-14-branched alkyl esters, C13 rich (FIL list only)
731303	Artemisia vulgaris, ext. (FIL list only)
731304	labdanum (FIL list only)
731305	clary sage oil (FIL list only)
731306	Lavender, Lavandula latifolia, ext. (FIL list only)
731307	Mandarin orange, ext. (FIL list only)
731308	Thyme (Thymus Vulgaris) Oil (FIL list only)
731309	Styrax benzoin, ext. (FIL list only)
731310	Cloves (Eugenia spp.) (FIL list only)
731311	CEDARWOOD OIL (FIL list only)

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731312	3-Methyldodecanonitrile (FIL list only)
731313	Methyl N-methylanthranilate (FIL list only)
731314	Cardamom (Elettaria cardamomum (L.) Maton) (FIL list only)
731315	3,4,5,6,6-Pentamethylhept-3-en-2-one (FIL list only)
731316	Bicyclo[2.2.1]heptane, 2-ethyl-6-methoxy- (FIL list only)
731317	o-Phenyl anisole (FIL list only)
731318	Methoxy dicyclopentadiene carboxaldehyde (FIL list only)
731319	Methyl 2-methylbutyrate (FIL list only)
731320	Isobutyl salicylate (FIL list only)
731321	Phenethyl salicylate (FIL list only)
731322	beta-Caryophyllene (FIL list only)
731323	p-Methoxybenzonitrile (FIL list only)
731324	Cyclooct-4-en-1-yl methyl carbonate (FIL list only)
731325	Carbonic acid, methyl octahydro-1-pentalenyl ester (FIL list only)
731326	Diethyl tartrate (FIL list only)
734398	2H-Indeno[4,5-b]furan, decahydro-2,2,6,6,7,8,8-heptamethyl-
734399	3,3,10,10,11,12,12-Heptamethyl-4-oxatricyclo[7.3.0.01,5]dodecane
734399	Indeno[4,3a-b]furan, decahydro-2,2,7,7,8,9,9-heptamethyl-
734400	2-Mercaptoacetic acid
734400	2-Mercaptoethanoic acid
734400	2-Thioglycolic acid
734400	Acetic acid, 2-mercapto-
734400	Acetic acid, mercapto-
734400	alpha-Mercaptoacetic acid
734400	Mercaptoacetic acid
734400	Sulfhydrylacetic acid
734400	Thioglycolic acid
734400	Thiovanic acid
734401	1-Hydroxy-2-mercaptoethane
734401	1-Mercapto-2-hydroxyethane
734401	2-Hydroxy-1-ethanethiol
734401	2-Hydroxyethanethiol
734401	2-Hydroxyethyl mercaptan
734401	2-Mercapto-1-ethanol
734401	2-Mercaptoethanol
734401	2-Mercaptoethyl alcohol
734401	2-Sulfanylethanol
734401	beta-Hydroxyethanethiol
734401	beta-Hydroxyethylmercaptan
734401	beta-Mercaptoethanol
734401	Ethanol, 2-mercapto- (NO INERT USE - DO NOT USE)
734401	Ethylene glycol, monothio-
734401	Hydroxyethyl mercaptan
734401	Mercaptoethanol
734401	Monothioethylene glycol
734401	Monothioglycol
734401	Thioethylene glycol
734401	Thiomonoglycol

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739102	Acetic acid, [(2-hydroxyethyl)imino]di-, disodium salt
739102	Glycine, N-(carboxymethyl)-N-(2-hydroxyethyl)-, disodium salt
739116	Allyl propionate
739116	Allyl propionate (Fil list only)
739116	Propanoic acid, 2-propen-1-yl ester
739116	Propionic acid, allyl ester
739117	3-Decen-5-one, 4-methyl-, (3E)-
739118	Ethylenediaminetetraacetic acid (EDTA) tetrapotassium salt
739118	(Ethylenedinitrilo)tetraacetic acid, tetrapotassium salt
739118	Glycine, N,N'-1,2-ethanediylbis[N-(carboxymethyl)]-, tetrapotassium salt
739118	Tetrapotassium EDTA
739118	Tetrapotassium ethylenediaminetetraacetate
739122	Glycine, N,N-bis(2-hydroxyethyl)-, monosodium salt
739122	Glycine, N,N-bis(2-hydroxyethyl)-, sodium salt (Not selected for InertFinder)
739122	N,N-Bis(2-hydroxyethyl)glycine, monosodium salt
739122	N,N-Bis(2-hydroxyethyl)glycine, sodium salt
739122	Sodium N,N-bis(2-hydroxyethyl)glycinate
739123	0 Glycine, N,N'-1,2-ethanediylbis-, disodium salt
739123	Glycine, N,N'-1,2-ethanediylbis-, disodium salt
739127	Glycine, N-(carboxymethyl)-, disodium salt
739128	Glycine,N-(carboxymethyl)-N-[2-[(carboxymethyl)amino]ethyl]-, trisodium salt (CA INDEX NAM
739128	Glycine,N-(carboxymethyl)-N-?2-?(carboxymethyl)aminoUethylU-, trisodium salt
739128	Glycine, N-(carboxymethyl)-N,N'-ethylenedi-, trisodium salt
740134	Aspartic acid, N,N'-ethylenedi-, L,L-
740134	L-Aspartic acid, N,N'-1,2-ethanediylbis-
740134	(S,S)-Ethylenediaminedisuccinic acid
743301	2-Carboxyfuran
743301	2-furancarboxylic acid
743301	2-Furoic acid (use PC 743301)
743301	Fluroic acid
743301	Furancarboxylic acid (CAS Reg. No. 26447-28-9)
744004	2-Ethyl-1-hexanol acetate
744004	2-Ethylhexyl acetate
744004	Acetic acid, 2-ethylhexyl ester
744004	beta-ethylhexyl acetate
744008	Acetic acid, sodium salt (2:1)
744008	Sodium diacetate
744102	2-Hendecanone
744102	2-Undecanone
744102	Methyl nonyl ketone
744102	Nonyl methyl ketone
744901	1,3-Propanedione, 1,3-diphenyl-
744901	Dibenzoylmethane
744901	Rhodiastab 83
747502	1-Propanol
747502	n-Propanol
747502	Propanol
747502	Propyl alcohol

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752902	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate, 2-methoxyethyl 2-propenoate, zinc bis(2-methyl-2-propenoate) and ZINC di-2-propenoate,2,2'-azobis[2-methylbutanenitrile]- and 2,2'-azobis[2-methylpropanenitrile]-initiated
754504	Bacillus megaterium, BM458
754505	Bacillus megaterium NRRL #B-3254,ATCC #11561
754509	Bacillus Simplex Strain BU288 (approval pending)
759806	5-Quinolinesulfonic acid, 8-hydroxy-
759806	5-Sulfo-8-hydroxyquinoline
759806	5-Sulfo-8-quinolinol
759806	8-Hydroxyquinoline-5-sulphonic acid
759806	Sulfoxine
760124	Methylene-bis-[methyl-naphthalenesulfonic acid], disodium salt
760124	Naphthalenesulfonic acid, methylenebis[methyl-, disodium salt
763504	Kerosene (deodorized)
763603	Disodium peroxydisulfate
763603	disodium persulfate
763603	Peroxydisulfuric acid ([(HO)S(O)2]2O2), disodium salt
763603	Sodium peroxydisulfate
763603	Sodium peroxydisulfate (Na2S2 O8)
763603	Sodium persulfate (Na2S2O8)
764118	Octylphenol
764118	Phenol, (1,1,3,3-tetramethylbutyl)-
764118	tert-Octylphenol
767001	2-Pinene, polymers
767001	alpha-Pinene homopolymer
767001	Bicyclo [3.1.1] hept-2-ene, 2,6,6-trimethyl- , homopolymer
767001	Poly(alpha-pinene)
767003	Terpineol
767004	3,7-Dimethyl-6-octen-1-ol
767004	6-Octen-1-ol, 3,7-dimethyl-
767004	.beta.-Citronellol
767004	(+-). Beta.-Citronellol
767005	2-Propenoic acid, 2-ethylhexyl ester, polymer with ethenylbenzene and 2-methylpropyl 2-methyl-2-propenoate
767005	2-Propenoic acid, 2-ethylhexyl ester, polymer with ethenylbenzene and 2-methylpropyl 2-methyl-2-propenoate, minimum number average molecular weight (in amu), 18,000
767005	2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, polymer with ethenylbenzene and 2-ethylhexyl 2-propenoate
767005	Benzene, ethenyl-, polymer with 2-ethylhexyl 2-propenoate and 2-methylpropyl 2-methyl-2-propenoate
767006	6-Octen-1-ol, 3,7-dimethyl-, (3S)-
767006	6-Octen-1-ol, 3,7-dimethyl-, (S)-
767006	L-Citronellol
767006	(S)-(-)-beta-Citronellol
767033	beta-Terpineol, dihydro-
767033	Cyclohexanemethanol, alpha, alpha, 4-trimethyl-
767033	Cyclohexanol, 1-methyl-4-(1-methylethyl)-
767033	Dihydro-alpha-terpineol
767033	p-Menthan-1-ol
767033	p-Menthan-8-ol
767203	Cade oil
767203	Holland balsam
767203	Juniper tar oil

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767203	Oil of Juniper tar
767203	Silver drops
767203	Tilly drops
769037	1-Octen-3-ol (mixed isomers-recemic mixture)(For R-isomer see PC Code 069038)
769130	Betaines,bis(hydroxyethyl)tallow alkyl
769131	Alkyl* amino betaine *(46%C12, 24%C14, 10%C16, 8%C10, 7%C8, 5%C18)
769131	Betaines, coco alkyldimethyl
769131	Cocodimethylammonioacetate
769131	Coco-dimethyl betaine
769132	Betaine hydrochloride (For SLN only) (Not selected for InertFinder)
769133	1-Dodecanaminium, N-(carboxymethyl)-N,N-dimethyl-, inner salt (Data Submitter Rights)
769133	Dodecyldimethyl betaine
769133	Laurybetaine
769133	Laurydimethyl betaine
769133	Lauryl-N-betaine
769134	1-Tetradecanaminium, N-(carboxymethyl)-N,N-dimethyl-, inner salt (Data Submitter Rights)
769134	Myristyldimethylglycine
769134	N-Tetradecyl betaine
769134	N-Tetradecyl-N,N-dimethylbetaine
769135	1-Hexadecanaminium, N-(carboxymethyl)-N.N-dimethyl-, inner salt (Data Submitter Rights)
769135	Cetyl betaine
769135	Hexadecyldimethylbetaine
769136	Arginine
769136	L-Arginine
769137	Fertilizer adjuvant (microbial inoculant to enhance nutrient uptake as described in 40CFR152.6(g)2)
769137	NutriLife (Advanced Microbial Solutions) ---4/20/2010
769138	Washing machine (ion generating clothes) (OPPIN ONLY)
769139	1-Tetradecanaminium, N-(carboxymethyl)-N,N-dimethyl-, inner salt (Use pc code 769134)
769139	CAS Reg. No. 2601-33-4
769139	N-Tetradecyl-N,N-dimethylbetaine
769149	1-Decanaminium, N-decyl-N,N-dimethyl-, chloride
769149	Didecyldimethylammonium chloride
769150	alpha-Amylase
769150	Amylase, alpha-
769158	Quaternary ammonium compds., trimethylsoya alkyl, chlorides
769158	Quaternary ammonium compounds, trimethylsoya alkyl, chlorides
769158	Trimethyl (soybean oil alkyl)ammonium chloride
769175	Alkyl* dimethyl benzyl ammonium chloride *(67%C12, 25%C14, 7%C16, 1%C18)
769175	Benzyl-C12-18-alkyldimethylammonium chlorides
769175	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, chlorides
769183	Poly[oxy-1,2-ethanediyl (dimethyliminio)-1,2-ethanediyl (dimethyliminio)-1,2-ethanediyl dichloride]
769183	poly[oxyethylene (dimethylamino) ethylene (dimethylamino)ethylene dichloride
769183	Poly[oxyethylene (dimethyliminio)ethylene (dimethyliminio) ethylene dichloride
769197	Quaternary ammonium compound, C14-18-alkyl trimethyl, chloride
769252	Pyridine, 2-(3-phenylpropyl)-
770161	Poly(oxy-1,2-ethanediyl),.alpha.-sulfo-.omega.-(octylphenoxy)-,branched,sodium salt
770161	Poly(oxy-1,2-ethanediyl),.alpha.-sulfo-.omega.-(octylphenoxy)-,branched,sodium salt (CA INDEX NA
770201	N,N'-Dimethylthiourea

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770201	sym-Dimethylthiourea
770201	Thiourea, N,N'-dimethyl-
770201	Urea, 1,3-dimethyl-2-thio-
770589	Calcium ammonium nitrate
770589	Nitric acid, ammonium calcium salt
770589	VIKING SHIP calcium nitrate (15.5-0-0-19 Ca, granular, coated)
770705	Red cabbage color, expressed from edible red cabbage heads via a pressing process using only acidified water
771107	Benzenesulfonic acid, C10-16-alkyl derivs., compds. with 2-propanamine (Data Submitter Rights)
771107	CALIMULSE PRS (Pilot Chemical) 4/8/2008
771108	Ethanol, 2-(dibutylamino)-, compd. with alpha-phosphono-omega-butoxypoly[oxy(methyl-1,2-ethanediyl)](1:1)
771109	Benzenesulfonic acid, mono-C9-17-branched alkyl derivs., compds. with 2-propanamine (Data Submitter Rights)
771109	Monoalkyl (C9-C17)benzenesulfonic acid, isopropylamine salts
771881	Glycols, polyethylene, ether with (Z)-bis(2-hydroxyethyl)methyl-9-octadecenylammonium chloride (2:1)
771881	Poly(oxy-1,2-ethanediyl), alpha,alpha'-[(methyl-9-octadecenyliminio)di-2,1-ethanediyl]bis[omega-hydroxy-, chloride, (Z)-
771881	Poly(oxy-1,2-ethanediyl), alpha,alpha'-[[methyl-(9Z)-9-octadecen-1- yliminio]di-2,1-ethanediyl]bis[omega-hydroxy-, chloride (1:1)
771881	Poly(oxy-1,2-ethanediyl), alpha,alpha'-[[methyl-(9Z)-9-octadecenyliminio]di-2,1-ethanediyl]bis[omega-hydroxy-, chloride (Data Submitter Rights)
772603	Disodium metasilicate
772603	Disodium monosilicate
772603	Disodium silicate
772603	Metso beads
772603	Metso Beads 2048 Sodium Metasilicate (CAS 6834-92-0) (PQ Corporation) ---8/18/2010
772603	Silicic acid (H2SiO3), disodium salt
772603	Silicic acid (H2SiO3), sodium salt (1:2)
772603	Silicon sodium oxide (SiNa2O3)
772603	Sodium metasilicate
772603	Sodium metasilicate (Na2SiO3)
772603	Sodium silicate (Na2SiO3)
772603	Sodium silicon oxide (Na2SiO3)
772603	Special Grade S-25 (CAS 6834-92-0) (Oxychem) ---8/18/2010
772606	Blast furnace slag (ferrous metal)
772606	Slags, ferrous metal, blast furnace
775101	Cryocide
775101	Cryolite
775101	Cryolite (AlNa3F6)
775101	Cryolite K
775101	Kriolit
775101	Kryocide
775101	Kryolith
775301	Aluminate (Al(OH)63-), (OC-6-11)-, magnesium carbonate hydroxide (2:6:1:4)
775301	Aluminum, (carbonato)hexadecahydroxyhexamagnesiodi-
775301	Aluminum magnesium carbonate hydroxide (Al2Mg6 (CO3) (OH) 16)
775301	Magnesium aluminum hydroxy carbonate [Mg6Al2 (OH)16 CO3]
775301	Magnesium, (carbonato) hexadecahydroxydialuminumhexa-
775701	Potassium iodide (KI)
775702	Cyanins
775702	Hemocyanin
775702	Imject Maleimide Activated keyhole limpet hemocyanin (KLH)

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775702	Keyhole Limpet Hemocyanin
775702	KLH
775703	Blue protein, BLUE
775703	Choncholepas choncholepas hemocyanin (Blue protein)
775704	Johne's vaccine
775704	M.avium
775704	Mycopar
775705	Arlacel A
775705	Mannide Monooleate
775902	2,4-Hexadienoic acid, (E,E')-, potassium salt; 2,4-Hexadienoic acid, potassium salt
775902	2,4-Hexadienoic acid, potassium salt
775902	2,4-Hexadienoic acid, potassium salt, (2E, 4E)- (CAS Reg. No. 24634-61-5)
775902	Potassium sorbate (CAS Reg. No. 24634-61-5)
775902	Sorbic acid, potassium salt (CAS Reg. No. 24634-61-5)
776401	Calcium orthophosphate
776401	Calcium orthophosphate (Ca3(PO4)2)
776401	Calcium phosphate
776401	Calcium phosphate (3:2)
776401	Calcium phosphate (Ca3(PO4)2)
776401	Phosphoric acid, calcium salt (2:3)
776401	Tribasic calcium phosphate
776401	Tricalcium diphosphate
776401	Tricalcium orthophosphate
776401	Tricalcium phosphate
776401	Tricalcium phosphate (Ca3(PO4)2)
776409	Monosodium o-phosphate
776409	Monosodium phosphate
776409	MSP FCC N51-82 anhydrous (100% CAS # 7558-80-7) ,by Quadra 7/28/2016
776409	Phosphoric acid, monosodium salt
776409	Sodium dihydrogen phosphate (NaH2PO4)
776409	Sodium phosphate, monobasic
776409	Sodium phosphate monohydrate (CAS # 10049-21-5)
776410	Disodium monoethanolamine phosphate
776410	Ethanol, 2-amino-, compd. with disodium hydrogen phosphate (1:1)
776410	Phosphoric acid, disodium salt, compd. with 2-aminoethanol (1:1)
776411	Ethanol, 2-amino-, hydrogen phosphate (ester), monosodium salt
776411	Sodium di(monoethanolamine)phosphate
776412	Dibutyl monosodium phosphate
776412	Phosphoric acid, dibutyl ester, sodium salt
776413	Phosphoric acid, monobutyl ester, disodium salt
776415	Disodium hydrogen phosphate dihydrate
776415	Disodium monohydrogen phosphate dihydrate
776415	Phosphoric acid, disodium salt, dihydrate
777201	1,3,5-Triazine-2,4,6-triamine
777201	1,3,5-Triazine-2,4,6-triamine (CAS Reg. No. 108-78-1)
777201	2,4,6-Triamino-1,3,5-triazine (CAS Reg. No. 108-78-1)
777201	2,4,6-Triamino-s-triazine (CAS Reg. No. 108-78-1)
777201	Melamine (CAS Reg. No. 108-78-1)

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777201	Sulfurous acid, monosodium salt, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine (CAS Reg. No. 64787-97-9)
778909	Amides, coco, ethoxylated
778909	Amides, coco, N-(hydroxyethyl), ethoxylated
779000	Aluminum chlorohydrate (Al2 (OH)5 Cl)
779000	Aluminum chlorohydroxide (Al2 (OH) 5 Cl)
779000	Aluminum monochloride pentahydroxide
779000	Alumium chloride hydroxide (Al2Cl (OH) 5)
779000	Basic aluminum chloride [Al2 (OH) 5 Cl]
779000	Chloropentahydroxydialuminum
779001	Aluminum dihydroxy, benzenesulfonate
779001	Aluminum hydroxybenzenesulfonate
779001	Alumium, (benzenesulfonato-O)dihydroxy- (Not selected for InertFinder)
779002	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate, 1-(1-isocyanato-1-methylethyl)-3-(1-methylethenyl)benzene and alpha-(nonylphenyl)-omega-hydroxypoly(oxy-1,2-ethanediyl)
779003	2-Methylpropyl 3-methylbutanoate
779003	2-Methylpropyl 3-methylbutyrate
779003	2-Methylpropyl isovalerate
779003	Butanoic acid, 3-methyl-, 2-methylpropyl ester
779003	Isobutyl 3-methylbutanoate
779003	Isobutyl 3-methylbutyrate
779003	Isobutyl isopentanoate
779003	Isobutyl isovalerate
779003	Isovaleric acid, isobutyl ester
779004	Ethoxylated isooctylphenol
779004	Isooctylphenolpolyethoxyethanol
779004	Lutensol AP 6 (BASF) ---1/19/2012
779004	Poly(oxy-1,2-ethanediyl), .alpha.-(isooctylphenyl)-.omega.-hydroxy-
779005	N,N-Bis-alpha-ethyl-omega-hydroxypoly(oxy-1,2-ethanediyl) C8-C18 saturated and unsaturated alkylamines; poly(oxy-1,2-ethanediyl) content is 2-60 moles
779005	Poly(oxy-1,2-ethanediyl), alpha,alpha'-[[(2-propylheptyl)imino]di-2,1- ethanediyl]bis[omega-hydroxy- (Data Submitter Rights)
779006	Fatty acids, C14-18 and C16-18-unsatd.
779007	2-Propenamide, polymer with ammonium 2-propenoate
779007	2-Propenoic acid, ammonium salt (1:1), polymer with 2-propenamide
779007	2-Propenoic acid, ammonium salt, polymer with 2-propenamide
779007	Acrylamide-ammonium acrylate copolymer
779007	Acrylamide-ammonium acrylate polymer
779007	Acrylamide, polymer with ammonium acrylate
779007	Acrylic acid, ammonium salt, polymer with acrylamide
779007	Ammonium acrylate-acrylamide copolymer
779008	Alkyl (C12) benzenesulfonic acid, potassium salt
779008	Benzenesulfonic acid, dodecyl-, potassium salt
779008	Dodecylbenzenesulfonic acid, potassium salt
779008	Potassium dodecylbenzenesulfonate
779009	Siloxanes and Silicones, di-Ph, Me Ph, polymers with Me Ph silsesquioxanes
779009	Silsesquioxanes, Me Ph, polymers with di-Ph, Me Ph siloxanes
779010	Siloxanes and Silicones, di-Me, Me Ph, polymers with Me Ph silsesquioxanes
779010	Silsesquioxanes, Me Ph, polymers with di-Me, Me Ph siloxanes
779011	Siloxanes and Silicones, di-Me, di-Ph, Me Ph, polymers with Me Ph silsesquioxanes

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779011	Silsesquioxanes, Me Ph, polymers with di-Me, di-Ph, Me Ph siloxanes
779012	Siloxanes and Silicones, polyoxyalkylene-
779013	Me silsesquioxanes
779013	Methylsilsesquioxane
779013	Methyl silsesquioxanes
779013	Polymethylsilsesquioxane
779013	Silsesquioxanes, Me
779014	Agricultural Oil AG 7050 (by Petro-Canada) 6/25/2014
779014	Mineral Oil [USP]
779014	Paraffin oils
779014	Paraflex HT 9 (100% CAS# 8012-95-1) by Petro-Canada) 3/14/16
779015	IGI 1284 (International Group Inc.) ---1/20/2012
779015	IGI 1397 (International Group Inc.) ---9/21/2015
779015	Paraffin waxes and Hydrocarbon waxes
779015	Sasolwax H1 (by Sasol Wax GmbH)--5/15/13
779015	Sasolwax H1N6 (by Sasol Wax GmbH) 10/1/2012
779015	Synthetic petroleum wax, conforming to 21 CFR 172.888
779016	Dodecylbenzenesulfonic acid monoethanolamine salt
779016	Ethanolamine dodecylbenzenesulfonate
779016	Monoethanolamine dodecylbenzenesulfonate
779017	beta-Alanine, N-(2-carboxyethyl)-N-octadecyl-, dipotassium salt (Data Submitter Rights)
779022	Myristic acid, potassium salt
779022	Potassium myristate
779022	Tetradecanoic acid, potassium salt
779024	Benzoic acid, potassium salt
779024	Potassium benzoate
779043	Dodecanoic acid, compd. with 2,2',2''-nitrilotris(ethanol) (1:1) (Not selected for InertFinder)
779043	Ethanol, 2,2',2''-nitrilotris-, dodecanoate (salt)
779043	Lauric acid, compd. with 2',2',2''-nitrilotriethanol (1:1)
779043	Triethanolamine laurate
779072	Benzenesulfonic acid, tridecyl-, sodium salt
779072	Benzenesulfonic acid, tridecyl-, sodium salt (1:1)
779072	Sodium n-tridecylbenzenesulfonate
779072	Sodium tridecylbenzenesulfonate
779072	Tridecylbenzenesulfonic acid sodium salt
779090	C.I. 77990
779090	C.I. Pigment White 12
779090	Zirconium(IV) oxide
779090	Zirconium oxide (ZrO2)
779091	2-Propenoic acid, ethyl ester, polymer with N-(hydroxymethyl)-2-propenamide and 2-propenamide
779092	2-Propenoic acid, butyl ester, polymer with N-(hydroxymethyl)-2-propenamide, 2-propenamide, 2-propenoic acid and acetic acid, vinyl ester
779093	9-Octadecenoic acid, 12-(sulfooxy)-, sodium salt, (R-(Z))-
779093	Sodium sulforicinoleate (Not selected for InertFinder)
779093	Use 911298 for sulfated castor oil
779191	Chrome antimony titanate buff
779191	Chrome antimony titanium buff rutile
779191	C. I. 77310
779191	C. I. Pigment brown 24

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779191	HDYellow6R
779191	Light Yellow 6R
779500	(USE PCC 790127) Napthalenesulfonic acid-formaldehyde condensate, ammonium and sodium salts
779701	(+-)-alpha-Limonene
779701	alpha-Limonene
779701	Cyclohexene, 1-methyl-4-(1-methylethenyl)-
779701	(+-)-Dipentene
779701	Dipentene
779701	dl-Limonene
779701	Limonene
779701	Orange flavor
779701	p-Mentha-1,8-diene
779800	Oils, thyme
780103	Ammonium thiosulfate
780103	Ammonium thiosulfate {(NH4)2S2O3}
780103	Thiosulfuric acid (H2S2O3), diammonium salt
780104	Styrene, copolymers with acrylic acid and/or methacrylic acid,------
780166	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-. omega.-hydroxy-, mono-C10-12-alkyl ethers, phosphates (Data Submitter Rights)
780197	Glycerides, tallow mono- and di-, hydrogenated, ethoxylated
780197	Varonic LI-48
780198	Benzyl hemiformal (approval pending do not use) (NO INERT USE)
780198	(Benzyloxy) methanol
780198	Methanol, 1-(phenylmethoxy)-
780198	Methanol, (benzyloxy)-
780198	Methanol, (phenylmethoxy)-
780198	Preventol D2
780199	Glycerides, palm-oil mono- and di-, hydrogenated, ethoxylated (CA INDEX NAME)
780199	Rewoderm LI 58
780206	Methoxypolyethylene glycol laurate
780206	Polyethylene glycol methyl ether dodecanoate
780206	Poly(ethylene oxide) methyl ether laurate
780206	Poly(oxy-1,2-ethanediyl), alpha-(1-oxododecyl)-omega-methoxy-
780250	Amides, tallow, hydrogenated
780250	ARMID HTC
780250	Hydrogenated tallow amides
780251	Fatty acids, tall-oil, compds. with diethanolamine
780313	Foral 85
780313	Glycerol ester of partially hydrogenated wood rosin
780313	Hydrogenated rosin glycerides
780313	Resin acids and rosin acids, hydrogenated , esters with glycerol
780313	Resin acids, hydrogenated, esters with glycerol
780336	Polychem 6831-100 (100% CAS # 67774-59-8 chemical)-OPC Polymers, 12/05/05
780336	Soybean oil, polymer with glycerol, isophthalic acid and pentaerythritol
780401	Amines, tallow alkyl (Data Submitter Rights)
780401	Tallow amines
780401	Tallow fatty amines
780459	Amines, tallow alkyl, ethoxylated, compds. with polyethylene glycol hydrogen sulfate nonylphenyl ether
785501	10-Undecenoic acid

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785501	10-Undecylenic acid
785502	10-Undecenoic acid, sodium salt
785502	10-Undecenoic acid, sodium salt (1:1)
785502	Sodium 10-undecenoate
785502	Sodium 10-undecylenate
785703	Urea, monohydrochloride (Approval pending) (NO INERT USE)
788401	1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-coco acyl derivs., chlorides, sodium salts
788401	(Carboxymethyl) [3-(coconut oil amido)propyl]dimethylammonium chloride, sodium salt
788401	COCO amidopropyl betaine, sodium salt
789000	Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) poly[oxy(methyl-1,2-ethanediyl)] derivs.
789001	Sorbitan, mono-(9Z)-octadecenoate, poly(oxy-1,2-ethanediyl) poly[oxy(methyl-1,2-ethanediyl)] derivs.
789002	Oxirane, 2-methyl-,polymer with oxirane, ether with 1,4-anhydro-D-glucitol (4:1), monododecanoate
789003	Sorbitan, (9Z)-9-octadecenoate (2:3), poly(oxy-1,2-ethanediyl) poly[oxy(methyl-1,2-ethanediyl)] derivs.
789004	Sorbitan, monohexadecanoate, poly(oxy-1,2-ethanediyl) poly[oxy(methl-1,2-ethanediyl)] derivs.
789005	Sorbitan, tri-(9Z)-9-octadecenoate, poly(oxy-1,2-ethanediyl) poly[oxy(methyl-1,2-ethanediyl)] derivs.
789006	Sorbitan, trioctadecanoate, poly(oxy-1,2-ethanediyl) poly[oxy(methyl-1,2-ethaanediyl)] derivs.
789007	Sorbitan, di-(9Z)-9-octadecenoate, poly(oxy-1,2-ethanediyl) poly[oxy(methyl-1,2-ethanediyl)] derivs.
789008	Sorbitan, monoisooctadecanoate, poly(oxy-1,2-ethanediyl) poly[oxy(methyl-1,2-ethanediyl)] derivs.
789009	Sorbitan, triisooctadecanoate, poly(oxy-1,2-ethanediyl) poly[oxy(methy-1,2-ethanediyl)] derivs.
789010	Fatty acids, tall-oil, monesters with sorbitan, ethoxylated propoxylated
789011	Fatty acids, coco, monoesters with sorbitan, ethoxylated propoxylated
789012	Sorbitan, diisooctadecanoate, poly(oxy-1,2-ethanediyl) poly[oxy(methyl-1,2-ethanediyl)] derivs.
789013	Sorbitan, isooctadecanoate, poly(oxy-1,2-ethanediyl) poly[oxy(methyl-1,2-ethanediyl)] derivs.
789014	Oxirane, 2-methyl-, polymer with oxirane, ether with 1,4-anhydro-D-glucitol (4:1), monooctadecanoate
789015	Fatty acids, C6-10, tetraesters with sorbitan, ethoxylated propoxylated
789016	Fatty acids, castor-oil, esters with sorbitan, ethoxylated propoxylated
789017	Fatty acids, castor-oil, hydrogenated, esters with sorbitan, ethoxylated propoyxlated
789018	Fatty acids, tall-oil, esters with sorbitan, ethoxylated propoxylated
790000	Distillates (petroleum), catalytic reformer fractionator residue, low-boiling, C9-rich C8-10-alkylate, sulfonated, sodium salts (Data Submitter Rights)
790001	ETHOX 2684 (by Ethox Chemicals)
790001	Phosphetal C810-4 (Zschimmer & Schwarz, 7/13/2009), POE=4 (Non-food use due to data comp)
790001	Poly(oxy-1-ethanediyl), alpha-hydro-omega-hydroxy-mono-C8-10-alkyl ethers, phosphates (Data Submitter Rights)
790009	Phosphoric acid, C12-15-alkyl esters, compds. with polyethylene glycol mono[2-(diethylamino)ethyl] ether
790021	Arlasolve 200
790021	Poly(oxy-1,2-ethanediyl), alpha-isohexadecyl-omega-hydroxy- (Data Submitter Rights)
790038	Agnique FOH 9OC-3 (approved under 40 CFR 180.910, 180.930 and 180.940(a)) (BASF) 3/17/2014
790038	Agnique FOH 9OC-5 (approved under 40 CFR 180.910, 180.930 and 180.940) (BASF formerly by Cognis) ---9/29/2011
790038	Alcohols, C16-18 and C18-unsatd., ethoxylated (Data Submitter Rights)
790038	Ethoxylated cetostearyl alcohols, C18-unsatd.
790039	Benzenesulfonic acid, (1-methylundecyl)-, sodium salt
790039	Benzenesulfonic acid, (1-methylundecyl)-, sodium salt (1:1)
790039	Sodium (1-methyl-1-undecyl)benzenesulfonate
790039	Sodium (1-methylundecyl)benzenesulfonate
790039	Sodium (2-dodecyl)benzenesulfonate
790040	Benzenesulfonic acid, 4-(1-ethyldecyl)-, sodium salt
790040	Benzenesulfonic acid, 4-(1-ethyldecyl)-, sodium salt (1:1)
790040	Benzenesulfonic acid, p-(1-ethyldecyl)-, sodium salt
790040	Sodium p-(1-ethyldecyl)benzenesulfonate

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790040	Sodium p-(3-dodecyl)benzenesulfonate
790041	Benzenesulfonic acid, 4-(1-propylnonyl)-, sodium salt
790041	Benzenesulfonic acid, 4-(1-propylnonyl)-, sodium salt (1:1)
790041	Benzenesulfonic acid, p-(1-propylnonyl)-, sodium salt
790041	Sodium 4-(4'-dodecyl)benzenesulfonate
790041	Sodium p-(1-propylnonyl)benzenesulfonate
790042	Benzenesulfonic acid, 4-(1-pentylheptyl)-, sodium salt
790042	Benzenesulfonic acid, 4-(1-pentylheptyl)-, sodium salt (1:1)
790042	Benzenesulfonic acid, p-(1-pentylheptyl)-, sodium salt
790042	Sodium 4-(6-dodecyl)benzenesulfonate
790042	Sodium p-(1-pentylheptyl)benzenesulfonate
790042	Sodium p-6-dodecylbenzenesulfonate
790043	Benzenesulfonic acid, isododecyl-, sodium salt
790043	Benzenesulfonic acid, isododecyl-, sodium salt (1:1)
790043	Sodium isododecylbenzenesulfonate
790044	Benzenesulfonic acid, 3-dodecyl-, sodium salt
790044	Benzenesulfonic acid, 3-dodecyl-, sodium salt (1:1)
790044	Benzenesulfonic acid, m-dodecyl-, sodium salt
790044	Sodium 3-dodecylbenzenesulfonate
790044	Sodium m-dodecylbenzenesulfonate
790045	Benzenesulfonic acid, 4-sec-dodecyl-, sodium salt
790045	Benzenesulfonic acid, 4-sec-dodecyl-, sodium salt (1:1)
790046	Benzenesulfonic acid, undecyl-, sodium salt
790046	Benzenesulfonic acid, undecyl-, sodium salt (1:1)
790046	Sodium undecylbenzenesulfonate
790047	Benzenesulfonic acid, 4-(1-methylundecyl)-, sodium salt
790047	Benzenesulfonic acid, 4-(1-methylundecyl)-, sodium salt (1:1)
790047	Benzenesulfonic acid, p-(1-methylundecyl)-, sodium salt
790047	Sodium p-(1-methylundecyl)benzenesulfonate
790048	Benzenesulfonic acid, 2-dodecyl-, sodium salt
790048	Benzenesulfonic acid, 2-dodecyl-, sodium salt (1:1)
790048	Benzenesulfonic acid, o-dodecyl-, sodium salt
790048	Sodium o-dodecylbenzenesulfonate
790049	Benzenesulfonic acid, 4-decyl-, sodium salt
790049	Benzenesulfonic acid, 4-decyl-, sodium salt (1:1)
790049	Benzenesulfonic acid, p-decyl-, sodium salt
790049	p-Decylbenzenesulfonic acid sodium salt
790049	Sodium 4-decylbenzenesulfonate
790049	Sodium p-decylbenzenesulfonate
790050	Benzenesulfonic acid, C10-16-alkyl derivs., magnesium salts
790051	Benzenesulfonic acid, C10-16-alkyl derivs., potassium salts
790052	Benzenesulfonic acid, 4-hexadecyl-, sodium salt
790052	Benzenesulfonic acid, 4-hexadecyl-, sodium salt (1:1)
790052	Benzenesulfonic acid, p-hexadecyl-, sodium salt
790052	Sodium p-hexadecylbenzenesulfonate
790053	Benzenesulfonic acid, 4-octadecyl-, sodium salt
790053	Benzenesulfonic acid, 4-octadecyl-, sodium salt (1:1)
790053	Benzenesulfonic acid, p-octadecyl-, sodium salt

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790053	Sodium p-octadecylbenzenesulfonate
790054	Benzenesulfonic acid, 4-(1-hexyldecyl)-, sodium salt
790054	Benzenesulfonic acid, 4-(1-hexyldecyl)-, sodium salt (1:1)
790054	Sodium 4-(1-hexyldecyl)benzenesulfonate
790054	Sodium p-7-hexadecylbenzenesulfonate
790055	Benzenesulfonic acid, 4-(1-heptylnonyl)-, sodium salt
790055	Benzenesulfonic acid, 4-(1-heptylnonyl)-, sodium salt (1:1)
790055	Sodium 4-(1-heptylnonyl)benzenesulfonate
790055	Sodium 4-(1'-heptylnonyl)benzenesulfonate
790055	Sodium p-8-hexadecylbenzenesulfonate
790056	Benzenesulfonic acid, pentadecyl-, sodium salt
790056	Benzenesulfonic acid, pentadecyl-, sodium salt (1:1)
790056	Sodium pentadecylbenzenesulfonate
790057	Benzenesulfonic acid, 4-tetradecyl-, sodium salt
790057	Benzenesulfonic acid, 4-tetradecyl-, sodium salt (1:1)
790057	Benzenesulfonic acid, p-tetradecyl-, sodium salt
790058	Benzenesulfonic acid, tetradecyl-, sodium salt
790058	Benzenesulfonic acid, tetradecyl-, sodium salt (1:1)
790058	Sodium myristylbenzenesulfonate
790058	Sodium n-tetradecylbenzenesulfonate
790058	Sodium tetradecylbenzenesulfonate
790059	Benzenesulfonic acid, octyl-, potassium salt
790059	Benzenesulfonic acid, octyl-, potassium salt (1:1)
790059	Potassium octylbenzenesulfonate
790060	Benzenesulfonic acid, dodecyl-, magnesium salt
790060	Benzenesulfonic acid, dodecyl-, magnesium salt (2:1)
790060	Magnesium dodecylbenzenesulfonate
790060	Magnesium dodecylphenylsulfonate
790061	Benzenesulfonic acid, 4-dodecyl-, calcium salt
790061	Benzenesulfonic acid, 4-dodecyl-, calcium salt (2:1)
790061	Calcium p-dodecylbenzenesulfonate
790062	Benzenesulfonic acid, isodecyl-, calcium salt
790062	Benzenesulfonic acid, isodecyl-, calcium salt (2;1)
790063	Benzenesulfonic acid, undecyl-, ammonium salt
790063	Benzenesulfonic acid, undecyl-, ammonium salt (1:1)
790068	Poly(oxy-1,2-ethanediyl), alpha-methyl-omega-hydroxy-, maleated, calcium salts
790069	Sulfonates, C13-17-sec-alkanesulfonates, sodium salts
790069	Sulfonic acids, C13-17-sec-alkane, sodium salts
790069	Sulfonic acids, C13-17-sec-alkanesulfonic, sodium salts
790070	C14-17-sec-alkanesulfonic acid sodium salts
790070	Sulfonic acids, C14-17-sec-alkane, sodium salts
790070	Sulfonic acids, C14-17-sec-alkanesulfonic, sodium salts
790080	Benzenesulfonic acid, mono-C11-13-branched alkyl derivs., calcium salts
790085	Benzenesulfonic acid, dodecyl-, branched, compds. with N,N,-dimethyl-1,3-propanediamine (2:1) (Data Submitter Rights)
790086	Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs., sodium salts
790090	Carpet pile fiber
790094	DIWATEX S-7B
790094	Kraftsperse 25M

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790094	kRAFTSPERSE 8100 (100% CAS # 68512-34-5, by Ingevity)) 7/19/2016
790094	Lignosulfonic acid, sodium salt, sulfomethylated
790094	Marasperse CBX-3
790094	Reax 100M (= Reax 100) (100% CAS # 68512-34-5, by Ingevity)
790094	Reax 105M
790094	Reax 88A
790094	Reax 88B
790095	4-Dodecylbenzenesulfonic acid, sodium salt
790095	Benzenesulfonic acid, 4-dodecyl-, sodium salt
790095	Igepal NA
790095	Richonate 60B
790095	Sodium p-dodecylbenzenesulfonate
790096	Benzenesulfonic acid, dodecyl-, compd. with N,N-diethylethanamine (1:1)
790096	Dodecylbenzenesulfonic acid, triethylamine salt
790096	Triethylamine dodecylbenzene sulfonate
790097	DBS, diisopropylamine salt
790097	Diisopropylamine dodecylbenzenesulfonate
790097	Dodecylbenzenesulfonic acid, diisopropylamine salt
790098	Ammonium xylenesulfonate
790098	Benzenesulfonic acid, dimethyl-, ammonium salt
790098	Xylenesulfonic acid, ammonium salt
790099	Dodecylnaphthalenesulfonic acid, sodium salt
790099	Sodium dodecylnaphthalene sulfonate
790099	Sodium lauryl naphthalene sulfonate
790100	Nonylphenol (Lis 1-Inert Ingredient of Toxicological Concern)
790100	Witconal NP-70
790101	Agriwet FOA
790101	Benzenesulfonic acid, dodecyl-
790101	Bio-soft S-100
790101	Biosoft S-100
790101	Bio-Soft S-101 (Stepan) ---8/25/2010
790101	Biosoft S-120
790101	Conco AAS-985
790101	Conoco 597
790101	Dobanic acid
790101	Dodecylbenzenesulfonic acid, ammonium salt
790101	Intermediate 122
790101	Lakeway SA
790101	Pilot ABS-99
790101	Retzloff Intermediate No. 122
790101	Retzulfonic DPB
790101	Retzulfonic SD-12
790101	Sulfonic Acid DDBSA
790101	Sulframin 1298
790101	Tex-Wet 1197
790101	Tex-Wet 1199
790101	Vanwet Acid 98
790101	Witco 1298 soft acid (= Witco 1298 SAG)

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790101	Witconic 1298 Hard Acid
790102	Alkyl (C8-C24) benzenesulfonic acid and its ammonium, calcium, magnesium, potassium, sodium, and zinc salts
790102	Benzenesulfonic acid, dodecyl-, sodium salt
790102	Calsoft L-60
790102	Detergent HD-90
790102	Dodecylbenzenesulfonic acid, sodium salt (branched) CAS 69227-09-4
790102	Dodecylbenzenesulfonic acid, sodium salt (linear or branched)
790102	Naccanol 40F
790102	Naccanol 90F (
790102	Naccanol NR
790102	Naccanol SW
790102	Nacconol 40F
790102	Nacconol 40G
790102	Pilot HD-90
790102	Pilot SF series (incl. SF-40, SF-40B, SF-40FG, SF-60, SF-96)
790102	Retzloff Intermediate No. 147
790102	Rhodacal DS-10
790102	Santomerse No. 1
790102	Santomerse No. 85
790102	Siponate DS-10
790102	Siponate DS-4
790102	Sodium dodecylbenzenesulfonate
790102	Sodium dodecylphenylsulfonate
790102	Sodium laurylbenzenesulfonate
790102	Solar 40
790102	Solar 90
790102	UFARYL DL 90
790102	Ultrawet K
790102	Ultrawet KX
790102	Ultrawet SK
790102	Witcolate 90
790103	Agent 102-42PZ
790103	Agent 315-74
790103	Agral 115
790103	Arylan CA
790103	Benzenesulfonic acid, dodecyl-, calcium salt
790103	Calcium dodecylbenzene sulfonate
790103	Casul 70 (aka Casul 70F)
790103	CFPI Emulsifier
790103	Compound ATS
790103	Dodecylbenzenesulfonic acid, calcium salt
790103	Emcol H-141 (= Sponto N-141B)
790103	Emcol H-300
790103	Emcol P 10-20P
790103	Emulson AG CAL/70 (Lamberti USA) (CAS Reg. No. 26264-06-2)
790103	Emulson AG CAL/E (Lamberti USA) (CAS Reg. No. 26264-06-2)
790103	Mal-1-S Emulsifier (= T-Mulz Mal 1S)
790103	Maxatox X-2

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790103	Maxatox X-4
790103	Ninate 401
790103	Ninate 8110
790103	Phenylsulfonate CAL (= Calcium dodecylbenzene sulfonate)
790103	Retzloff Intermediate No. 1
790103	Retzloff Intermediate No. 121
790103	Stepan Agent 315-74
790103	Visco L-2066 M
790103	Wettol EM-1
790103	Witco Intermediate A.1.a.
790103	Witco Intermediate Product No. 121
790103	Witconate P-1020B (Akzo Nobel 06/26/06)
790103	Witiconate P-1220
790104	Dodecylbenzenesulfonic acid, strontium salt
790104	Retzloff Intermediate No. 3
790104	Strontium dodecylbenzene sulfonate
790105	Benzenesulfonic acid, dodecyl-, zinc salt
790105	Chapcol 72
790105	Dodecylbenzenesulfonic acid, zinc salt
790105	Ormul 100
790105	Zinc dodecylbenzene sulfonate (NO INERT USE. NOT APPROVED FOR INERT INGREDIENT USE, FOOD OR NON-FOOD, PER FEDERAL REGISTER: JUNE 11, 1999 (VOLUME 64, NUMBER 112) Page 31575-31576)
790106	Atlas G 3300
790106	Atlox 3300
790106	Atlox 3300B
790106	Benzenesulfonic acid, dodecyl-, branched, compds. with 2-propanamine (cas# 90218-35-2)
790106	Benzenesulfonic acid, dodecyl-, compd. with 2-propanamine (1:1) (Data Submitter Rights)
790106	BIO-SOFT N-411 (100% CAS # 26264-05-1) by stepan company 11/17/09
790106	Dodecylbenzenesulfonic acid, isopropylamine salt
790106	Isopropylamine dodecylbenzene sulfonate
790106	Libramul IPA (Libra Chemicals Ltd.) 08/04/06
790106	Ninate 411 (100% CAS # 26264-05-1) by stepan company 11/17/09
790106	Retzloff Intermediate No. 151
790106	Wessalon 93-S
790106	Witco Intermediate A.1.b.(5)
790106	Witconate 93S
790106	Witconate P 1059
790106	ZEPHRYM 3300B (Uniqema 12/6/6)
790106	ZEPHRYM SD1121 (Uniqema 12/6/6)
790107	1-Butanamine, 4-dodecylbenzenesulfonate
790107	1-Butanamine, dodecylbenzenesulfonate
790107	AG-1260 (= Sponto 728)
790107	AG-1280 (= Sponto 728)
790107	Benzenesulfonic acid, 4-dodecyl-, compd. with 1-butanamine (1:1)
790107	Benzenesulfonic acid, dodecyl-, compd. with 1-butanamine (1:1)
790107	Benzenesulfonic acid, dodecyl-, compd. with butylamine (1:1)
790107	Benzenesulfonic acid, p-dodecyl-, compd. with butylamine (1:1)
790107	Butylamine dodecylbenzenesulfonate (Data Submitter Rights)
790107	Dodecylbenzenesulfonic acid, butylamine salt

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790107	Retzloff Intermediate No. 153
790107	RL-173
790107	Sponto AK 31-60 (component of)
790107	Witco Intermediate A.1.b.
790108	Benzenesulfonic acid, dodecyl-, compd. with 1,2-ethanediamine
790108	Dodecylbenzenesulfonic acid, ethylenediamine salt
790108	Ethylenediamine dodecylbenzenesulfonate
790109	2-((2-Aminoethyl)amino)ethanol dodecylbenzenesulfonate
790109	Benzenesulfonic acid, dodecyl-, compd. with 2-((2-aminoethyl)amino)ethanol (1:1)
790109	Dodecylbenzenesulfonic acid, 2-((2-aminoethyl)amino)ethanol salt
790109	Dodecylbenzenesulfonic acid, N-(2-aminoethyl)ethanolamine salt
790109	N-(2-Aminoethyl)ethanolamine dodecylbenzenesulfonate
790109	Retzloff Intermediate No. 145
790109	Witco Intermediate A.1.b.(2)
790110	3-Dimethylaminopropylamine dodecylbenzenesulfonate
790110	Benzenesulfonic acid, dodecyl-, compd. with N,N-dimethyl-1,3-propanediamine
790110	Dodecylbenzenesulfonic acid, 1-(dimethylamino)-3-aminopropane salt
790110	Dodecylbenzenesulfonic acid, dimethylaminopropylamine salt
790110	Dodecylbenzenesulfonic acid, N,N-dimethyl-1,3-propanediamine salt
790110	N,N-Dimethyl-1,3-propanediamine dodecylbenzenesulfonate
790110	Retzloff Intermediate No. 144 (=Intermediate product number 144)
790110	Witco Intermediate A.1.b.(1)
790111	1,3-Propanediamine dodecylbenzenesulfonate
790111	1,3-Propylenediamine dodecylbenzenesulfonate
790111	Benzenesulfonic acid, dodecyl-, compd. with 1,3-propanediamine
790111	Dodecylbenzenesulfonic acid, 1,3-diaminopropane salt
790111	Dodecylbenzenesulfonic acid, 1,3-propanediamine salt
790111	Witco Intermediate A.1.b.(4)
790112	Benzenesulfonic acid, dodecyl-, compd. with 2,2',2"-nitrilotris(ethanol) (1:1)
790112	Calsoft T-60
790112	Dodecylbenzenesulfonic acid, triethanolamine salt
790112	Pilot TS-60
790112	Sulframin 60T
790112	Triethanolamine dodecylbenzenesulfonate (Data Submitter Rights)
790112	Witco's Intermediate No. 127
790113	Benzenesulfonic acid, dodecyl-, compd. with 2,2'-iminobis(ethanol) (1:1)
790113	Diethanolamine dodecylbenzenesulfonate (Data Submitter Rights)
790113	Dodecylbenzenesulfonic acid, diethanolamine salt
790113	Retzloff Intermediate No. 150
790114	Benzenesulfonic acid, dodecyl-, compd. with morpholine
790114	Dodecylbenzenesulfonic acid, morpholine salt
790114	Morpholine dodecylbenzenesulfonate
790114	Nopco dodecyl benzene sulfonic acid, partial morpholine salt of
790114	Retzloff Intermediate No. 146
790115	1,1,2,3-Tetramethylbutylamine dodecylbenzenesulfonate
790115	Dodecylbenzenesulfonic acid, 1,1,3,3-tetramethylbutylamine salt
790115	Dodecylbenzenesulfonic acid, tert-dodecylamine salt
790115	tert-Dodecylamine dodecylbenzenesulfonate

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790116	Alkyl* benzene sulfonic acid, sodium salt *(C10-16)
790116	Benzenesulfonic acid, C10-16-alkyl derivs
790116	Benzenesulfonic acid, mono-C10-16-alkyl derivs., sodium salts
790116	BIO-SOFT S-120 (by Stepan Company) 2/23/2016
790116	BIO-SOFT S-126 (by Stepan Company) 2/23/2016
790116	Calsoft LPS-99 (by Pilot Chemical Company) 10/18/2012
790116	CAS Reg. No. 68584-22-5 (C10-16-Alkyl benzenesulfonic acid)
790116	Naccanol NRSF
790116	Sodium alkyl* benzene sulfonate *(C10-16)
790117	Eltesol SX40 (Huntsman) 5/27/10
790117	Ninox 303
790117	Pilot SKS-40
790117	Pilot SKS-90
790117	Pilot SPX-50
790117	Pilot SXS-40 (Pilot Chemical Co.) ---3/19/2010
790117	Sodium dimethylbenzenesulfonate
790117	Sodium xylene sulfonate
790117	Sulframin SXS
790117	Xylenesulfonic acid, sodium salt
790118	4-methylbenzenesulfonic acid sodium salt
790118	4-Methylphenyl sodium sulfonate
790118	4-Toluenesulfonic acid sodium salt
790118	Benzenesulfonic acid, 4-methyl-, sodium salt
790118	Benzenesulfonic acid, 4-methyl-, sodium salt (1:1)
790118	Pilot STS-32
790118	p-Toluenesulfonic acid, sodium salt
790118	Sodium 4-methylbenzenesulfonate
790118	Sodium 4-toluenesulfonate
790118	Sodium methylbenzenesulfonate
790118	Sodium p-methylbenzenesulfonate
790118	Sodium p-toluenesulfonate
790118	Sodium p-toluensulfonate
790118	Sodium p-tolyl sulfonate
790118	Sodium tolenesulfonate
790118	Sodium toluenesulfonate
790118	Sodium tosylate
790118	Toluenesulfonic acid sodium salt
790118	Toluenesulfonic acid, sodium salt of
790119	Decylbenzenesulfonic acid, sodium salt
790119	Sodium decylbenzene sulfonate
790119	Ultrawet DS
790120	4-Methylbenzenesulfonic acid potassium salt
790120	Benzenesulfonic acid, 4-methyl-, potassium salt
790120	Benzenesulfonic acid, 4-methyl-, potassium salt (1:1)
790120	Benzenesulfonic acid, methyl-, potassium salt
790120	Pilot KTS-50
790120	Potassium methylbenzenesulfonate
790120	Potassium p-toluenesulfonate

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790120	Potassium p-toluenesulphonate
790120	Potassium p-tolylsulfonate
790120	Potassium toluene sulfonate
790120	Potassium toluenesulfonate
790120	Potassium tosylate
790120	p-Toluenesulfonic acid, potassium salt
790120	Toluenesulfonic acid, potassium salt
790121	ar-(Dodecylphenoxy)benzenedisulfonic acid, disodium salt
790121	Benzene, dodecylphenoxy-, disulfo deriv., sodium salt
790121	Disodium ar-(dodecylphenoxy)benzene disulfonate
790121	Sodium dodecylphenoxybenzene disulfonate
790122	Aerosol OS
790122	Alkanol B (
790122	Alkanox X-C
790122	Naphthalenesulfonic acid, sodium salt, isopropylated (Data Submitter Rights)
790122	Nekal BA 78 (
790122	Novonacco
790122	NSAE Powder
790122	Petro-11
790122	Petroll
790122	Sodium diisopropylnaphthalene sulfonate (component of mixed salts)
790122	Sodium IPA naphthalene sulfonate
790122	Sodium isopropyl* naphthalene sulfonate *(1 and 2 isopropyl groups)
790122	Vatsol OS
790123	Butylnaphthalenesulfonic acid, sodium salt
790123	Isobutylnaphthalenesulfonic acid, sodium salt
790123	Morwet B (CAS# 68909-83-1)
790123	Naphthalenesulfonic acid, butyl-, sodium salt (Data Submitter Rights)
790123	Nekal BA-76
790123	Nekal BX
790123	Nekal BX 78
790123	Sodium butylnaphthalene sulfonate
790123	Sodium butyl* naphthalene sulfonate *(1 and 2 butyl or isobutyl groups)
790123	Sodium isobutylnaphthalene sulfonate
790123	Sorbit AC
790123	Sorbit BNS
790123	Sorbit P
790124	Methylnaphthalenesulfonic acid, sodium salt
790124	Mixed methyl naphthalene sulfonic acid, sodium salt
790124	MORWET F
790124	Petro AA (
790124	Petro BP
790124	Sodium methylnaphthalenesulfonate
790124	Sodium methyl* naphthalene sulfonate *(1 and 3 methyl groups)
790124	Sodium mono and dimethylnaphthalenesulfonates
790124	Sodium mono and trimethylnaphthalenesulfonate
790124	Sodium polyalkylnaphthalene sulfonate mixed methyl (methyl, dimethyl, and trimethyl) naphthalene sulfonic acid which is alkylated with three (3) percent tripropylene and neutralized to the sodium salt
790124	Sodium trimethylnaphthalenesulfonate

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790124	Trimethylnaphthalenesulfonic acid, sodium salt
790125	Methylnonylnaphthalenesulfonic acid, sodium salt
790125	Naphthalenesulfonic acid, methylnonyl-, sodium salt
790125	Nonylmethylnaphthalenesulfonic acid, sodium salt
790125	Petro AG
790125	Sodium methylnonylnaphthalene sulfonate
790125	Sodium nonylmethylnaphthalene sulfonate
790126	Isopropylamine methylnaphthalene sulfonate
790126	Methylnaphthalenesulfonic acid, isopropylamine salt
790126	Naphthalenesulfonic acid, methyl-, compd. with isopropylamine (1:1)
790126	Velsicol AR-60
790127	Agnique NSC 11 NP (Cognis Corp)--04/06/06
790127	Agnique NSC 2NP-U (previously Lomar PW or Emery 5355 Lomar PW) COGNIS
790127	AL 670
790127	Blancol
790127	Blancol N
790127	Darvan 1 SD (by R.T. Vanderbit)
790127	Darvan No. 1
790127	Darvan No. 6
790127	Daxad 17
790127	Dehscofix 914/AS
790127	DEHSCOFIX 914/AS for Huntsman on 4/14/05
790127	DEHSCOFIX 920 for Huntsman on 4/14/05
790127	Demol NL
790127	Demol RN
790127	Dispersing agent SS (aka Dispersogen SS) (Clariant) ---5/11/2010
790127	Formaldehyde-naphthalenesulfonic acid condensate sodium salt
790127	Galoryl DT-101
790127	Galoryl DT-74
790127	Galoryl PA-340
790127	Lomar D
790127	Lomar LS
790127	Lomar PL
790127	Lomar PW
790127	Lomar PWH
790127	Madeol AG OR 95 (Lamberti USA) (CAS Reg. No. 9084-06-4)
790127	Madeol AG W 90 (Lamberti USA) (CAS Reg. No. 9084-06-4)
790127	Madeol MW (Lamberti USA) (CAS Reg. No. 141959-43-5)
790127	Methylnaphthalenesulfonic acid-formaldehyde condensate, sodium salt
790127	MX 2026
790127	Naphthalenesulfonic acid-formaldehyde polymer sodium salt
790127	Naphthalenesulfonic acid, polymer with formaldehyde, sodium salt (Data Submitter Rights)
790127	Petro dispersant 425
790127	Rhodacal N
790127	Sodium salt of methylnaphthalene sulfonic acid-formaldehyde condensate
790127	Sodium salt of naphthalene - formaldehyde condensate sulfonic acid
790127	Sodium salt of naphthalenesulfonic acid-formaldehyde condensate
790127	Stepantan A

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790127	Sulfonated naphthalene - formaldehyde condensate, sodium salt
790127	Surfom D (by Oxiteno) 9/25/12
790127	Surfom PWN (by Oxiteno) 9/25/12
790127	Tamol N
790127	Tamol NH
790127	Tamol NN 8906 (BASF)
790127	Wettol D-2
790127	Wettol D-3 (this is a mixture) (Dow)
790128	Carlisle Base 136 BM
790128	Emery 6808
790128	Gammanol X-100
790128	Hostapur SAS 60
790128	Mahogany soaps
790128	Petroleum sulfonic acid, sodium salt
790128	Petronate H
790128	Petronate HL
790128	Petronate L
790128	Petronate S
790128	Petrosul M60
790128	Secondary alkane sulfonate, sodium salt
790128	Sodium AA Purified Mahogany Soap
790128	Sodium petroleum sulfonate
790128	Sodium sulfonate No. 4
790128	Sulfonate L
790128	Sulfonic acids, petroleum, sodium salts
790128	Witco Intermediate A.2
790129	Calcium petroleum sulfonates
790129	Calcium salts of petroleum sulfonic acids
790129	Petroleum sulfonic acid, calcium salts
790129	Sulfonic acids, petroleum, calcium salts
790130	Aerosol OT
790130	Aerosol OT-B
790130	Bis(2-ethylhexyl) sodium sulfosuccinate
790130	Butanedioic acid, sulfo-, 1,4-bis(2-ethylhexyl) ester, sodium salt (577-11-7)
790130	Butanedioic acid, sulfo-, 1,4-dioctyl ester, sodium salt (1639-66-3)
790130	Dioctyl sodium sulfosuccinate
790130	Mackanhee DOS
790130	Monawet 70E
790130	Nekal WT-27
790130	OTB
790130	Pentex 99
790130	Sodium di(2-ethylhexyl) sulfosuccinate
790130	Sodium dioctyl sulfosuccinate
790130	Sulfosuccinic acid, bis(2-ethylhexyl) ester, sodium salt
790130	SURFONIC DOS-75PG for huntsman on 4/14/05
790130	Vatsol OT series (incl. OT-70, OT-75)
790131	Butanedioic acid, sulfo-, 1,4-dinonyl ester, sodium salt
790131	Nekal WS-21

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790131	Nekal WS 25 (
790131	Nekal WS-27
790131	Sodium dinonyl sulfosuccinate
790131	Sulfosuccinic acid, dinonyl ester, sodium salt
790132	Emcol HA
790132	Isopropylamine salt of oleoylisopropanolamide sulfosuccinic acid (Not selected for InertFinder)
790132	Witco Intermediate A.3
790133	C-66
790133	Isopropylamine salt of stearoylisopropanolamide sulfosuccinic acid (Not selected for InertFinder)
790134	Aerosol 22
790134	Aspartic acid, N-(3-carboxysulfopropionyl)-N-octadecyl-, tetrasodium salt, L- (37767-39-8)
790134	L-Aspartic acid, N-(3-carboxy-1-oxosulfopropyl)-N-octadecyl-, tetrasodium salt
790134	Monawet SNO-35
790134	Rewopol B 2003
790134	Steinamat B 2003
790134	Tetrasodium N-(1,2-dicarboxyethyl)-N-octadecylsulfosuccinamate (37767-39-8)
790135	Arbo S01, Arbo so1AP (Tembec) ---5/19/2011
790135	ARBO SO1 P, ARBO N20, ARBO N18, ARBO N22 (Tembec)--1/31/14
790135	Borresperse KPN (Borregaard Lignotech) 08/15/06
790135	Borresperse NA
790135	Borresperse NA 220 (100% cas # 8061-51-6)
790135	Borresperse NA 235
790135	Borresperse NA 236
790135	Darvan No. 2
790135	Daxad 23
790135	Diwatex S-3
790135	Furafil M
790135	Gafac CO-630
790135	Lignin D101AGL (by Dosmsjo Fabriker AB, in Sweden)
790135	Lignosite 458
790135	Lignosite 823
790135	Lignosite 854
790135	Lignosol S65L
790135	Lignosol SFX
790135	Lignosol SFX 65
790135	Lignosol XD
790135	Lignosulfonic acid, sodium salt
790135	Lignosulphonate CA 95 (by Portershaven) 2/17/2012
790135	Maracarb N-1
790135	Maracell C
790135	Maracrab N
790135	Maracrab N-2
790135	Maran D
790135	Marasperse AG Powder (by Ligno Tech) 10/2/2012
790135	Marasperse B
790135	Marasperse B-22
790135	Marasperse CB
790135	Marasperse CBOS-3

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790135	Marasperse CBOS-4
790135	Marasperse CBS
790135	Marasperse I
790135	Marasperse N
790135	Marasperse N-22
790135	Marasperse N-3
790135	Marasperse N-OP
790135	Marasperse OF
790135	Orzan LS
790135	Orzan S
790135	Palcotan
790135	Polyfon F
790135	Polyfon H
790135	Polyfon H powder
790135	Polyfon O
790135	Polyfon T
790135	Polyset 100
790135	Reax 100M
790135	Reax 45
790135	Reax 907
790135	Reax 910
790135	Reax SN
790135	Retzloff Intermediate No. 158
790135	Sodalig
790135	Sodium lignosulfonate
790135	Tensiofix LX Special (100% CAS Reg. No. 8061-51-6)
790135	Ultrazine NA
790135	Zewa SL P
790136	Ameribond 2X Powder (LignoTech USA, Inc.)--10/11/12
790136	Binderine
790136	Borrement CA 120 (Borregard) ---12/23/2011
790136	Borresperse CA
790136	Borresperse CA 120
790136	Calcium lignosulfonate
790136	Darvan No. 4
790136	Lignobond DD
790136	Lignone
790136	Lignosite
790136	Lignosol BD
790136	Lignosol SF
790136	Lignosulfonic acid, calcium salt
790136	Marasperse C
790136	Marasperse C-21
790136	Marasperse CBX-2
790136	Norlig 41
790136	Norlig A
790136	Norlig G
790136	Norlig II D

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790136	Norlig II DA
790136	Norlig MC
790136	SANX C
790136	Sperlox
790136	Toranil B
790136	Toranil BHW
790136	Vixilcon CA (Melbar) ---12/12/2011
790137	Lignosulfonic acid, magnesium salt
790137	Magnesium lignosulfonate
790137	Maratan A
790138	Ammonium lignosulfonate
790138	Borresperse NH
790138	Lignosol SFT
790138	Lignosol TS
790138	Lignosol TSD
790138	Lignosulfonic acid, ammonium salt
790138	Orzan A
790138	Orzan AH-3
790138	PC-876A
790138	PC-876A liquid
790138	REAX 84A
790138	Super-Bind (L.A. Hearne Company)--03/22/06
790139	Magnesium dodecyl sulfate
790139	Magnesium lauryl sulfate
790139	Sulfuric acid, monododecyl ester, magnesium salt
790140	1-Dodecanol, hydrogen sulfate, ammonium salt
790140	Ammonium dodecyl sulfate
790140	Ammonium lauryl sulfate
790140	Sipex A
790140	Stepanol AM
790140	Sulfuric acid, monododecyl ester, ammonium salt
790141	Adinol T
790141	Agrimul 9086
790141	Agriwet 9086
790141	Emcol CNP-60
790141	Ethanesulfonic acid, 2-(methyl(1-oxo-9-octadecenyl)amino)-, sodium salt, (Z)-
790141	Geropon T-77 (Former trade name as Igepon T-77 & former export name as Fenopon T-77) (Rhodia)
790141	Hostapon T Powder Highly Conc. (by Clariant Corporation)
790141	Igepon TE
790141	Igepon T series (incl. T-22A, T-33, T-43, T-51, T-73, T-77)
790141	Metaupon OMT fest (by Leuna-Tenside GmbH)
790141	Morwet 6NCA
790141	N-Methyl-N-oleoyltaurine, sodium salt
790141	Sodium methyl oleoyl taurate
790141	Sodium methyl oleyl taurate
790141	Sodium N-cis-1-oxo-9-octadecenyl-N-methyltaurine (Data Submitter Rights)
790141	Sodium N-methyl-N-oleyol taurate
790141	Sodium N-oleoyl-N-methyl taurate

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790141	Taurine, N-methyl-N-oleoyl, sodium Salt
790142	Ethanesulfonic acid, 2-(methyl(1-oxohexadecyl)amino)-, sodium salt
790142	Igepon TN-74
790142	N-Methyl-N-palmitoyltaurine, sodium salt
790142	Sodium N-hexadecanoyl-N-methyltaurine
790142	Sodium N-palmitoyl-N-methyltaurine
790142	Taurine, N-methyl-N-palmitoyl-, sodium salt
790143	Ethanesulfonic acid, 2-(methyl(1-oxododecyl)amino)-, sodium salt
790143	Igepon TC-42
790143	N-Lauroyl-N-methyltaurine, sodium salt
790143	Sodium N-dodecanoyl-N-methyltaurine
790143	Sodium N-lauroyl-N-methyltaurine SEE COMMENTS
790143	Taurine, N-lauroyl-N-methyl-, sodium salt
790144	Ethanesulfonic acid, 2-(methyl(1-oxoeicosyl)amino)-, sodium salt
790144	Igepon TK 32
790144	N-Eicosanoyl-N-methyltaurine, sodium salt
790144	Sodium N-eicosanoyl-N-methyltaurine
790144	Taurine, N-eicosanoyl-N-methyl-, sodium salt
790145	Ethanesulfonic acid, 2-(methyl-9-octadecenylamino)-, sodium salt, (Z)-
790145	N-Methyl-N-oleyltaurine, sodium salt
790145	Sodium N-cis-9-octadecenyl-N-methyltaurine
790145	Sodium N-methyl-N-oleyltaurate
790145	Sodium N-methyl-N-oleyltaurine
790146	Benzenesulfonic acid, C10-16-alkyl derivs., sodium salts
790147	Blue Stone
790147	Copper sulfate pentahydrate
790148	Methanol, sodium salt
790148	Sodium Methylate
790149	Lignin alkali reaction products with formaldehyde and sodium bisulfite
790150	Alpha-Alkyl(C12-C15)-omega-hydroxypoly(oxyethylene) sulfate, ammonium, calcium, magnesium, potassium, sodium and zinc salts, the poly(oxyethylene) content averages 3 moles.
790150	Ethanol, 2-(2-(2-(tridecyloxy)ethoxy)ethoxy)-, hydrogen sulfate, sodium salt (Data Submitter Rights)
790150	Sodium-alpha-alkyl(C12-C15)-omega-hydroxypoly (oxyethylene) sulfate with the poly(oxyethylene) content averaging one mole
790150	Sodium tridecethsulfate
790151	Octyl sulfate, sodium salt
790151	Retzloff Intermediate No. 155
790151	Sodium capryl sulfate
790151	Sodium octyl sulfate
790151	Sulfuric acid, monooctyl ester, sodium salt
790151	Tergitol 8
790152	Disponil SLS 128 P (former Texapon Z 95 P) (Cognis) ---7/29/2011
790152	Dodecyl sulfate, sodium salt
790152	Duponol C
790152	Duponol ME
790152	Duponol QC
790152	Duponol WA
790152	Duponol WA Dry

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790152	Duponol WAQ
790152	Empicol LX/B (Huntsman) ---12/2/2009
790152	Empicol LZ/B (Huntsman) 11/5/12
790152	Empicol LZ (Huntsman) ---8/10/2010
790152	Empicol LZV/B (Huntsman) 11/5/12
790152	Emsal 6402
790152	Emulsifier WAO (DuPont)
790152	Loxanol K 12 P (Cognis) ---9/30/2010 Cognis has now becom part of BASF
790152	Maprofix Neu
790152	Maprofix WAC (30%)
790152	Maprofix WAQ (30%)
790152	NEWKALGEN LX-C
790152	Orvus WA Paste
790152	Retzloff Intermediate No. 128
790152	Retzolate 305
790152	Sipex SD
790152	Sodium dodecyl sulfate
790152	Sodium lauryl sulfate
790152	Stepanol ME-DRY
790152	Stepanol ME-Dry AW
790152	Stepanol WA-100 NF/USP
790152	Stepwer DF-95 Needles
790152	Stepwet 95
790152	Stepwet DF-95 2/21/08
790152	Sulfuric acid, mono-C10-16-alkyl esters, sodium salts
790152	Sulfuric acid, mono-C12-16-alkyl esters, sodium salts
790152	Sulfuric acid, monododecyl ester, sodium salt
790152	Supralate ME Dry
790152	Witcolate A Powder (CAS # 73296-89-6)
790152	Witcolate C
790152	Witcolate ME DRY (100% CAS # 73296-89-6 chemical)--AKZO NOBLE-11/22/05
790152	Zoharphon LAS (Zohar Dalia)--8/17/2009
790153	1-Tetradecanol, hydrogen sulfate sodium salt
790153	CAS Reg. No. 139-88-8 (4-Undecanol-7-ethyl-2-methyl-, HSO4, Na salt)
790153	Sodium myristyl sulfate
790153	Sodium tetradecyl sulfate
790153	Tergitol 4
790153	Tetradecyl sulfate, sodium salt
790154	1-Hexadecanol, hydrogen sulfate, sodium salt
790154	Hexadecyl sulfate, sodium salt
790154	Sodium cetyl sulfate
790154	Sodium hexadecyl sulfate
790154	Sodium palmityl sulfate
790155	1-Heptadecanol, hydrogen sulfate, sodium salt
790155	Heptadecyl sodium sulfate
790155	Heptadecyl sulfate, sodium salt
790155	Sodium heptadecyl sulfate
790155	Tergitol 7

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790156	9-Octadecen-1-ol, hydrogen sulfate, sodium salt, (Z)-
790156	cis-9-Octadecenyl sulfate, sodium salt
790156	Sodium cis-9-octadecenyl sulfate
790156	Sodium oleyl sulfate SEE COMMENTS
790157	Dodecyl sulfate, N,N-diethylcyclohexylamine salt
790157	Duponol G (Not selected for InertFinder)
790157	N,N-Diethylcyclohexylamine dodecyl sulfate
790157	N,N-Diethylcyclohexylamine salt of lauryl sulfuric acid
790158	9-Octadecenoic acid (Z)-, sulfonated, sodium salts
790158	Agrimul MS
790158	Sodium salt of sulfonated oleic acid
790158	Sodium sulfonated oleate
790158	Sulfonated oleic acid, sodium salt
790159	Octadecyl sulfate, sodium salt
790159	Sodium octadecyl sulfate
790159	Sulfuric acid, monooctadecyl ester, sodium salt
790160	Abex 18-S
790160	Alfonic 1412-S
790160	C10-16-alcohol ethoxysulfate, sodium salts
790160	Diethylene glycol monododecyl ether sulfate sodium salt
790160	Dodecyloxypoly(ethyleneoxy)* ethyl sulfate, sodium salt *(3-4 moles)
790160	Ethanol, 2-{2-(dodecyloxy)ethoxy}- hydrogen sulfate, sodium salt
790160	Genapol LRO (Clariant) ---8/6/2010
790160	Intermediate 120
790160	Neodol 23-3S
790160	Neodol 25-3S
790160	Polyethylene glycol lauryl ether sulfate, sodium salt
790160	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-(dodecyloxy)-, sodium salt (Data Submitter Rights)
790160	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-hydroxy-, C10-16-alkyl ethers, sodium salts
790160	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-hydroxy-, C12-14-alkyl ethers, sodium salts
790160	Retzloff Intermediate No. 120
790160	Retzolate 60
790160	Rhodapex ESB-70/FEA2 (CAS # 68585-34-2)
790160	Sipon ES
790160	Sodium 2-(2-dodecyloxyethoxy)ethyl sulfate
790160	Sodium alpha sulfo-omega-(dodecyloxy) poly(oxy-1,2-ethamediyl)
790160	Sodium dodeceth-2 sulfate
790160	Sodium dodecylpoly(oxyethylene) sulfate *(3-4 moles EtO)
790160	Sodium laureth sulfate
790160	Sodium lauryl alcohol ethoxy sulfate
790160	Sodium lauryl ether sulfate
790160	Sodium laurylpoly(oxyethylene) sulfate *(3-4 moles)
790160	Sodium n-dodecylpolyethoxy (50 moles) sulfate
790160	Sodium salt of sulfated ethoxylated lauryl alcohol
790160	Steol 4N
790160	Steol CS-330
790160	Steol CS-460 (see under inert mixtures)
790161	Agent 160-129

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790161	Alipal CO-433
790161	alpha-(p-Nonylphenyl)-omega-hydroxy-poly-(oxyethylene)sulfate, sodium salt; POE content 4-20 moles
790161	Nonylphenol, ethoxylated, sulfated, sodium salt
790161	Nonylphenoxypoly(ethyleneoxy)* ethyl sulfate, sodium salt *(4-5 moles)
790161	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-(nonylphenoxy)-, sodium salt
790161	Polystep B-1
790161	Sodium nonylphenyl polyoxyethylene* sulfate *(4-5 moles) (Data Submitter Rights)
790161	Stepanol B-129
790162	Adsee 2233
790162	Alipal CO-436
790162	Alipal EP series (incl. EP-110, EP-115, EP-120)
790162	Alipal HF 433
790162	Ammonium nonoxonol sulfate
790162	Ammonium nonylphenyl polyoxyethylene sulfate *(4-5 moles) (Data Submitter Rights)
790162	D-2802
790162	Fenopon CO 436
790162	Fenopon EP 110
790162	Fenopon EP 120
790162	Nonylphenol, ethoxylated, sulfated, ammonium salt
790162	Nonylphenoxypoly(ethyleneoxy)* ethyl sulfate, ammonium salt *(4-5 moles)
790162	Polyethylene glycol mono(nonylphenyl) ether sulfuric acid ester ammonium salt
790162	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-(nonylphenoxy)-, ammonium salt
790162	Retzloff Intermediate No. 117
790162	Stepanol B-153
790162	Tretolite D-28002
790162	Witcolate 1075-X
790163	Alipal RC-335
790163	Ammonium dodecyl polyoxyethylene* sulfate *(6 moles)
790163	Ammonium laureth sulfate (CAS # 32612-48-9)
790163	Dodecyloxypoly(ethyleneoxy)* ethyl sulfate, ammonium salt *(6 moles)
790163	Polyethylene glycol lauryl ether sulfate, ammonium salt
790163	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-(dodecyloxy)-, ammonium salt
790163	Poly(oxy-1,2-ethanediyl),alpha-sulfo-omega-hydroxy-, C10-16-alkyl ethers, ammonium salts
790163	Witcolate 7103
790164	Nonylphenol, ethoxylated, sulfated, triethanolamine salt
790164	Nonylphenoxypoly(ethyleneoxy)* ethyl sulfate, triethanolamine salt *(6 moles)
790164	Pilot TAS-50
790164	Triethanolamine nonylphenyl polyoxyethylene* sulfuric acid *(6 moles)
790164	Triethanolamine salt of nonylphenyl polyoxyethylene (6 moles) sulfuric acid
790165	alpha-Alkyl(C12-15)-omega-hydroxypoly(oxyethylene)sulfate, sodium salt
790165	Ethoxylated sodium alkyl* sulfate *(C12-15 alkyl group of a fatty alcohol, POE=15)
790165	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-hydroxy-, C12-15-alkyl ethers, sodium salts
790166	Decyl alcohol, ethoxylated, phosphated (Data Submitter Rights)
790166	Polyphosphoric acids, esters with polyethylene glycol decyl ether
790167	Lubricit GMO (Zschimmer & Schwarz, 11/7/2014) Approved for non-food use only due to data comp. issue
790167	Poly(oxy-1,2-ethanediyl), .alpha.-isodecyl-.omega.-hydroxy-,phosphate, potassium salt (Data Submitter Rights)
790168	Ethox 4836 (by Ethox Chemicals, LLC) 8/3/2016
790168	Neosurf-FL (Barkur/Unitop) ---6/17/2010

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790168	Poly(oxy-1,2-ethandiyl),.alpha.-[2,4,6-tris(1-phenylethyl)phenyl]-.omega.-hydroxy-,phosphate,potassium salt
790168	Polyoxyethylene tristyrylphenol phosphate, potassium salt
790168	STEPFAC TSP PE-K (Stepan-8/23/2005)
790169	alpha-Alkyl (C10-C16)-omega-hydroxypoly(oxyethylene)mixture of dihydrogen phosphate and monohydrogen phosphate esters and the corresponding ammonium,calcium,magnesium,monoethanolamine,potassium,sodium,and zinc salts of the phosphate esters
790169	alpha-Alkyl (C10-C16)-omega-hydroxypoly(oxyethylene)mixture of dihydrogen phosphate and monohydrogen phosphate esters (Not selected for InertFinder, but 1 registered product)
790169	Cedephos FA-600 (Stepan)
790169	Rolfen 10-12 490 (Lamberti Chemical Specialties) (CAS 68909-65-9) 5/12/2009
790169	Rolfen 12-13 300 (Lamberti Chemical Specialties) 5/12/2009
790169	Rolfen 12-14 300 (Lamberti Chemical Specialties) 5/12/2009
790170	9-Hydroxyoctadecanoic acid, butyl ester, hydrogen sulfate, sodium salt
790170	Ahcowet RL-172
790170	Ahcowet RL-173
790170	Ahcowet RS
790170	Ahcowet RS (RL-173)
790170	Octadecanoic acid, 9(or 10)-(sulfooxy)-, 1-butyl ester, sodium salt
790170	Sodium salt of sulfonated butyl oleate
790170	Sulfonated oleic acid, butyl ester, sodium salt
790171	Maypon K
790171	Sodium salt of oleic acid amide of protein hydrolysate
790172	Lignin, alkali, reaction products with disodium sulfite and formaldehyde
790172	REAX 85A, 80C, 81A, 83A
790172	REAX C (100% CAS Reg. No. 105859-97-0 chemical)---MeadWestvaco--09/20/05
790173	Alkali soluble lignin (CAS #8068-05-1
790173	INDULIN AT (CAS #8068-05-1, 100%)
790173	Lignin, alkali
790173	Lignin, Kraft (CAS #8068-05-1)
790173	Lignin, sulfate (CAS # 8068-05-1)
790174	lignin, alkali, reaction products with formaldehyde, sodium bisulfite and sodium chloroacetate
790174	Reax LS
790175	Diwatex 200
790175	Lignin, alkali, oxidized, sodium salt
790175	Oxidized pine lignin, sodium salt
790176	Agrilan F546US (CAS Reg, No.152143-22-1)
790176	Poly(oxy-1,2-ethanediyl), alpha-(4-nonylphenyl)-omega-hydroxy-, branched, phosphates (Data Submitter Rights)
790177	Isopropylated triphenyl phosphate
790177	Phenol, isopropylated, phosphate (3:1)
790177	PhosGard 8100 (100% CAS # 68937-41-7) by St. Louis Group 10/2/2014
790177	Reofos 65
790178	4-Nonylphenol, ethoxylated and phosphated
790178	Agent 1233-8
790178	Gafac RE 410
790178	p-Nonylphenyl polyoxyethylene phosphoric acid
790178	Poly(oxy-1,2-ethanediyl), [alpha]-(4-nonylphenyl)-[omega]-hydroxy-, phosphate (Data Submitter Rights)
790178	Witco Intermediate Product No. 136
790179	Phosphonic acid, diester with ethoxylated nonylphenol
790179	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.'-phosphinicobis(.omega.-(nonylphenoxy)-

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790180	Agent 1454-90
790180	Agent 1634-85
790180	Alkapent Emulsifier M-100
790180	alpha-(Nonylphenyl)-omega-hydroxypoly(oxyethylene) mixture of dihydrogen phosphate and monohydrogen phosphate esters; the nonyl group is a propylene trimer isomer and the POE content averages 9 moles
790180	Atlox 5330
790180	Berol TVM-724
790180	Biosurf PBC-430 (32% mono-ester and 68% di-ester)
790180	CY-SURF 6NP
790180	CY-SURF 9NP
790180	Emcol AC 56-02
790180	Emcol CS 136
790180	Emphos CS-121
790180	Emphos CS-131
790180	Emphos CS-141 (aka Emphos CS-141M)
790180	Ethoxylated nonylphenol phosphate acid ester
790180	Flo Mo 4NP
790180	Flo Mo 6NP
790180	Flo Mo 9NP
790180	Fosterge LF acid
790180	Gafac LO-529
790180	Gafac PE-510
790180	Gafac RA-600
790180	Gafac RM-510
790180	Gafac RM-710
790180	Maphos 91
790180	Monafax 785
790180	Monafax 786
790180	Monafax M-6
790180	Monafax P-9
790180	Nonylphenol, ethoxylated and phosphated
790180	Nonylphenoxypoly(ethyleneoxy)* ethyl phosphate *(9-10 moles)
790180	Phosfac 8608, or 9606A, 9608ME, or 9609
790180	Phosphetal NP-9C (Zschimmer & Schwarz, 12/17/2014), (non-food use due to data comp.) 12/17/2014
790180	Phosphetal NP-9 (Zschimmer & Schwarz, 7/13/2009), POE=9 (non-food use due to data comp.) 12/17/2014
790180	Polyethylene glycol nonylphenyl phosphate
790180	Polyfac PN-209
790180	Poly(oxy-1,2-ethanediyl),.alpha.-(nonylphenyl)-.omega.-hydroxy-,phosphate (Data Submitter Rights)
790180	Pomoco CB-P4
790180	RE 610
790180	Retzafos 157
790180	Retzloff Intermediate No. 115
790180	Retzloff Intermediate No. 116
790180	Retzloff Intermediate No. 136
790180	Sponto 909
790180	Sponto 922
790180	Sponto AK30-23, component of
790180	Stepfac 8170
790180	Stepfac 8171

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790180	Stepfac 8172
790180	Stepfac 8173 (PT-3)
790180	T-Mulz 565
790180	T-Mulz 598
790180	TRYFAC 5556
790180	Tryfac 5556 (aka Agnique PE NP-9)
790180	Wayfos D-10N
790180	Wayfos M-100
790181	Emphos CS 1361
790181	Gafac LO 529
790181	Nonylphenol, ethoxylated, phosphated, sodium salt
790181	Nonylphenoxypoly(ethyleneoxy)* ethyl phosphate, sodium salt *(6 moles)
790181	Polyethylene glycol nonylphenyl phosphate, sodium salt
790181	Poly(oxy-1,2-ethanediyl), alpha-nonylphenyl-omega-hydroxy, phosphate, sodium salt (Data Submitter Rights)
790181	Sodium nonylphenyl POE* phosphate *(6 moles)
790181	Sodium nonylphenyl polyoxyethylene* phosphate *(6 moles)
790182	Abietic acids, sodium salts
790182	Disproportionated rosin acid sodium salt
790182	Dresinate XX
790182	Pozzolith 122HE
790182	Sodium resinate
790182	Sodium salt of rosin
790183	CAS Reg. No. 123760-01-0 (Vinsol NVX)
790183	Resin acids and rosin acids, sodium salts
790183	Rosin acids, sodium salts
790183	Sodium resinate
790183	Sodium salt of hydrocarbon insoluble fraction of rosin
790183	Vinsol NVX
790184	alpha-Phosphono-omega-(tridecyloxy) poly(oxy-1,2-ethanediyl)
790184	CAS Reg. No. 26915-70-8
790184	Emcol PS 331
790184	Emcol PS 413
790184	Tridecyloxypoly(ethyleneoxy)ethyl phosphate
790184	Tridecyl polyoxyethylene phosphoric acid
790185	Ammonium resinates
790185	Resin acids and rosin acids, ammonium salts
790185	Rosin acid ammonium salt
790186	Biolignin
790186	Cellulase lignin
790186	Lignin
790186	Protolignin
790187	Sulfuric acid, mono-C8-18-alkyl esters, sodium salts
790188	Sulfuric acid, mono-C12-15-alkyl esters, ammonium salts
790189	Hexadecanoic acid, sodium salt
790189	Palmitic acid, sodium salt
790189	Sodium palmitate
790190	CAS Reg. No. 29703-73-9 (C18 acid, 2-sulfoethyl ester, Na salt)
790190	CAS Reg. No. 36915-65-8 (C16 acid, 2-sulfoethyl ester, Na salt)

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790190	CAS Reg. No. 37747-10-7 (C14 acid, 2-sulfoethyl ester, Na salt)
790190	CAS Reg. No. 7381-01-3 (C12 acid, 2-sulfoethyl ester, Na salt)
790190	Fatty acids, coco, 2-sulfoathyl esters, sodium salts
790190	Igepon AC-78
790190	Isethionic acid, coconut fatty acid esters, sodium salts
790190	Isethionic acid, laurate, sodium salt of (Part)
790190	Isethionic acid, myristate, sodium salt of
790190	Isethionic acid, palmitate, sodium salt of
790190	Isethionic acid, stearate, sodium salt of
790190	Lauric acid, 2-sulfoethyl ester, sodium salt of (Part)
790190	Myristic acid, 2-sulfoethyl ester, sodium salt of (Part)
790190	Palmitic acid, 2-sulfoethyl ester, sodium salt of
790190	Sodium isethionate, coconut fatty acid ester trimer isomer and the POE content averages 6 moles
790190	Sodium lauryl isethionate (Part)
790190	Stearic acid, 2-sulfoethyl ester, sodium salt of (Part)
790191	9-Octadecenoic acid (Z)-, 2-sulfoethyl ester, sodium salt
790191	Antaron N-185
790191	Igepon AP-75
790191	Igepon AP-78
790191	Isethionic acid, oleate, sodium salt
790191	Oleic acid, 2-sulfoethyl ester, sodium salt
790191	Oleic acid, ester with 2-hydroxyethanesulfonic acid, sodium salt
790191	Sodium isethionate, oleic acid ester
790192	9-Octadecenoic acid (Z)-, compd. with 2,2'-iminobis(ethanol) (1:1)
790192	Diethanolamine oleate
790192	Oleic acid, diethanolamine salt
790193	9-Octadecenoic acid (Z)-, compd. with 2,2',2"-nitrilotris(ethanol) (1:1)
790193	Oleic acid, triethanolamine salt
790193	Triethanolamine oleate
790194	Glycerides, C14-22 mono-
790194	Myverol 18-04K
790195	2,5-Furandione, polymer with 2,4,4-trimethylpentene, sodium salt
790195	Diisobutene-maleic anhydride copolymer sodium salt
790195	Geropon T-36 (chemically = Rhodoline 111-D)
790195	Maleic anhydride, polymer with 2,4,4-trimethylpentene, sodium salt
790195	Nopcosperse 303
790195	Pentene, 2,4,4-trimethyl-, polymer with 2,5-furandione, sodium salt
790195	Rhodoline 111-D (formerly Colloid 111-D)
790195	Sodium salt of a copolymer of maleic anhydride and diisobutylene
790196	N-Methylglycine, sodium salt
790196	Sarcosine, sodium salt
790196	Sodium sarcosinate
790197	Glycerides, tallow sesqui-, hydrogenated
790197	Glycerol sesquiesters of hydrogenated tallow acids
790198	Ethoxylated almond glycerides
790198	Ethoxylated vegetable oils and animal fats
790198	Tallow, ethoxylated
790199	Cetiol HE

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790199	Croval A-70
790199	Glycerides, coco mono- & di-, ethoxylated
790199	Glycerol cocoate, ethoxylated, POE = 7 moles
790199	Levenol F-200 (100% CAS # 68201-46-7) by Kao Chemicals. Approved for 960
790199	PEG 60 Almond glycerides
790199	PEG glyceryl monococoate
790200	Adjucal EGL-42 (100% CAS # 9005-02-1) by Vantage 3/7/2016
790200	Baylab 260 (=Bubble breaker 260)
790200	Foamaster FGA
790200	HallStar PEG 400 DL (100% CAS # 9005-02-1) HallStar Company 3/15/07
790200	KESSCO PEG 400 Dilaurate
790200	KESSCO PEG 400 DL
790200	Mulsifan 200 DL (Zschimmer & Schwarz, 7/13/2009), POE=5, PEG=200
790200	Mulsifan 300 DL (Zschimmer & Schwarz, 11/7/20014)
790200	Mulsifan 400 DL (Zschimmer & Schwarz, 11/7/20014)
790200	Mulsifan 600 DL (Zschimmer & Schwarz, 11/7/20014)
790200	Poly(oxy-1,2-ethanediyl), alpha-(1-oxododecyl)-omega-((1-oxododecyl)oxy)-
790200	Stepan PEG 400 DL (100% CAS # 9005-02-1) Stepan Company 3/15/07
790200	Witconol FA-40
790201	ADJUCAL CO-25 (100% CAS# 61791-12-6, by Vantage) 5/16/16
790201	ADJUCAL CO-40 (100% CAS# 61791-12-6, by Vantage) 5/16/16
790201	ADJUCAL CO-5 (100% CAS# 61791-12-6, by Vantage) 5/16/16
790201	Agent X-1095-9 (=Ethox CO-25)
790201	Agnique CSO-25 or CO-25 (Cognis Corp.) 2/20/07
790201	AGNIQUE CSO-36 (CAS Reg. No. 61791-12-6, 100%)
790201	AGNIQUE CSO-36D (CAS Reg. No. 61791-12-6, 100%)
790201	Agnique CSO-40 (Cognis) ---7/14/2010
790201	Agnique CSO-40-U (Cognic Corporation--03/22/06)
790201	Agrimul JI
790201	AL-2176
790201	AL 846
790201	AL 858
790201	Alkamul EI-620
790201	Alkamuls EL 620
790201	Alkamuls EL-620/LI (CAS # 61791-12-6)
790201	Alkamuls EL 719 (=Alkamuls CO-40)
790201	Alkamuls OR/36 (38 mol. EO) (Rhodia) ---10/31/2011
790201	Alkamuls OR/40 (99.5% CAS # 61791-12-6 + 0.5%H2O)
790201	Alkamuls RC
790201	ALKEST CSO 300 (by Oxiteno) 2/13/13
790201	Arlatone G 100% CAS # 61788-85-0
790201	Atlas G-1284
790201	Atlox 1285
790201	Atlox 1300
790201	Atlox AL-1447
790201	AU-625 (100% CAS # 61791-12-6 chemical)--Adjuvants Unlimited Inc.-10/18/05
790201	AU-635 (100% CAS # 61791-12-6 chemical)--Adjuvants Unlimited Inc
790201	Basophor EL (100% CAS # 61791-12-6) Clariant Corp.

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790201	Berol 199 (Akzo Nobel) ---9/22/2011
790201	Berol 827 (by Akzo Nobel --99.99% CAS61791-12-6) 10/14/2015
790201	Berol 829 (Akzo Nobel) (100% 61791-12-6)---8/25/09
790201	Berol 904 (Akzo Nobel --03/22/06)
790201	Canasol R 3603 (by Oxiteno) 9/25/12
790201	CAS-6140 (by Conlen Surfactant Technology)
790201	Castor oil, ethoxylated
790201	Castor oil, hydrogenated, ethoxylated (use PCC 730149)
790201	Castor oil, hydrogenated, polyethoxylated
790201	Cirrasol G-1282-LQ-(AP) (Croda) ---11/21/2011
790201	Cirrasol G-1284 (by CRODA, 100% CAS # 61791-12-6) 3/27/2015
790201	CO 306 (Akzo Nobel)
790201	CO36 (Huntsman-10/24/05)
790201	CO-40
790201	Crystal Inhibitor #5 (Harcros CAS 61791-12-6 100%)
790201	Crystal Inhibitor No. 5
790201	CST-6640 (Conlen Surfactant Technology) ---10/12/2010
790201	DEHSCOFIX CO 105 (by Huntsman, 100% cas # 61791-12-6) 10/14/2015
790201	Easophor EL
790201	El 620
790201	Emthox 2737
790201	Emulphor EL-620
790201	Emulphor EL-630
790201	Emulphor EL-719
790201	Emulpon CO-200 (Akzo Nobel) ---9/22/2011
790201	EMULPON CO-360 (CAS Reg. No. 61791-12-6, 100%)
790201	Emulpon CO 550 (=Witconol CO-550=Flo Mo 54C)) (CAS # 61791-12-6 100%)
790201	Emulsifier Component I
790201	Emulsifier Component L
790201	Emulsifier Component M
790201	Emulsogen EL 130 (ave. 13 moles) by Clariant 10/16/14
790201	Emulsogen EL-400
790201	Emulsogen EL (= Castol oil, ethoxylated, POE = 36 moles)
790201	Emulsogen EL series(including Emulsogen EL 300, Emulsogen EL 360, Emulsogen EL 400 Emulsogen EL 200)
790201	Emulson CO 16 (Lamberti S.p.A.) ---11/15/2010
790201	Emulson CO/25 (Lamberti USA) (CAS Reg. No. 61791-12-6)
790201	Emulson CO 30 (Lamberti USA) (CAS Reg. No. 61791-12-6) 3/2/2011
790201	Emulson CO/33 (Lamberti USA) (CAS Reg. No. 61791-12-6)
790201	Emulson CO 36 (Lamberti 3/30/2009)
790201	Emulson CO/40 (Lamberti USA) (CAS Reg. No. 61791-12-6)
790201	Emulson EL/18/L (Lamberti USA) (CAS Reg. No. 61791-12-6)
790201	Ethox CO-25
790201	Ethox CO-30 (Ethox Chemicals, LLC) ---6/28/2010
790201	Ethox CO-36 (Ethox Chemicals, Inc.) ---2/23/2010
790201	Ethox CO-40 (Ethox Chemicals, Inc.) ---2/23/2010 / 5/26/2016
790201	Ethox PEG-5 Castor oil (CO-5)
790201	Ethoxylated castor oil, hydrogenated
790201	Etocas 10 (aka Etocas 10 LQ-(RB)) (Croda) ---12/28/2011 / 6/10/2014

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790201	Etocas 29 (Croda) -- (100% CAS # 61791-12-6) 10/17/2012
790201	Etocas 29 LQ-(RB) (Croda) -- (100% CAS # 61791-12-6) 1/22/2013
790201	Etocas 30 (aka Etocas 30-LQ-(RB)) (100% CAS Reg. No. 61791-12-6) Croda. 6/10/2014
790201	Etocas 30-LQ-(MH) 100% CAS No. 61791-12-6 (Croda) ---1/27/2014
790201	Etocas 35 (aka Etocas 35-LQ-(RB)) (Croda) ---100% cas # 61791-12-6 7/12/2011/ 6/10/2014
790201	Etocas 35-LQ-(MH) (Croda) ---7/12/2011
790201	Etocas 40 (aka Etocas 40-LQ-(RB)) (Croda) --- 100% cas # 61791-12-6 6/10/2014
790201	Flo Mo 36C
790201	G-1284
790201	G-1300
790201	Geopon SF365
790201	Geronol EW/36
790201	Harcros T-Det Series (including T-det C5, T-Det C18, T-Det C20, T-Det C30, T-Det C36, T-Det C40)
790201	Hedipin-R/200 (Castor oil with 20 Mol EO)---05/15/06
790201	Hedipin-R/250 H (Kolb) (25 moles EO, m.w. 2050) ---10/26/2009
790201	Hydrogenated castor oil, ethoxylated
790201	IAL CO-36 (by Indo Amines Limited) 4/11/2016
790201	IAL CO-40 (by Indo Amines Limited) 4/11/2016
790201	ICI Sunaptol CA350
790201	Industrol CO-36
790201	Inhibitor Crystal 5 (Harcros CAS 61791-12-6 100%)
790201	Jeechem CA-30 (100% CAS 61791-12-6) (mfr Jeen)
790201	Kolliphor EL (aka Cremophor EL Castor Oil) (by BASF) 100% CAS # 61791-12-6
790201	Lonzest CO-40 (100% CAS # 61791-12-6) by Lonza
790201	Macanol CO-40 (100% CAS # 61791-12-6) by Hongda Group Limited, LLC 7/23/13
790201	Nalco L-357
790201	NEWKALGEN D-212 (Takemoto Oil & Fat Co. LTD) 4/3/2012
790201	NEWKALGEN D-220 (Takemoto Oil & Fat Co. LTD) 11/6/15
790201	Nikkol HCO 60 (CAS 61788-85-0) (Nikko Chemicals Co., Ltd.)
790201	Ninox CZ-1
790201	Nopco polyethoxylated castor oil
790201	Polyoxyethylene* castor oil *(15-200 moles)
790201	Protachem HCO-40 (100% CAS # 61788-85-0 Chemical)--Protameen Chemicals, Inc.---09/22/2005
790201	Retzanol CO-40
790201	Retzloff Intermediate No. 123
790201	Surfactol 365
790201	Surfom R 150 (by Oxiteno) 9/25/12
790201	Surfom R 200 (by Oxiteno) 9/25/12
790201	Surfom R 300 (by Oxiteno)--11/13/13
790201	Surfom R 360 (by Oxiteno) 9/25/12
790201	Surfom R 400 (by Oxiteno) 9/25/12
790201	Surfom R 50 (by Oxiteno) 9/25/12
790201	Surfom R 540 (by Oxiteno) 9/25/12
790201	Surfonic CO 15 (Huntsman) ---3/22/2011
790201	Surfonic CO 20 (HUNTSMAN--03/06/06)
790201	Surfonic CO 25 (Huntsman) ---3/22/2011
790201	Surfonic CO 30 (Huntsman) ---3/22/2011
790201	SURFONIC CO 36 (HUNTSMAN--10/18/05)

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790201	SURFONIC CO 40 (HUNTSMAN--03/06/06)
790201	SURFONIC CO 42 (HUNTSMAN--03/06/06)
790201	SURFONIC CO 54 (Huntsman) 07/28/06
790201	Surfonic CO-5 (Huntsman) ---5/31/2012
790201	Tanemul KS (POE 30 - 33 mols.) (Tanatex Chemicals) ---6/28/2010, new name: Lucramul CO 30 (Lavaco Chemicals) 9/23/2014
790201	Tanemul RO 110 (POE 11 mols.) (Tanatex Chemicals) ---11/28/2011, new name: Lucramul CO 11 (Lavaco Chemicals) 9/23/2014
790201	Tanemul SL (POE 30 - 33 mols.) (Tanatex Chemicals) ---6/28/2010, new name: Lucramul CO 40 (Lavaco Chemicals) 9/23/2014
790201	T-Det C-20
790201	T Det C 40
790201	T-DET C40, T-Det C30 & T-Det C20 (100% CAS # 61791-12-6)
790201	T-Det C-54 (Harcros) ---4/8/2010
790201	Termul 1283 (by Huntsman (100% CAS # 61791-12-6) POE ave. 5-54 moles)
790201	Termul 1284 (by Huntsman (100% CAS # 61791-12-6) POE ave. 5-54 moles)
790201	Termul 1285 (by Huntsman (100% CAS # 61791-12-6) POE ave. 5-54 moles)
790201	TERMUL 2507 (by Huntsman (100% CAS # 61791-12-6) POE ave. 5-54 moles)
790201	Termul 3512 (by Huntsman (100% CAS # 61791-12-6) POE ave. 5-54 moles)
790201	Termul 3532 (by Huntsman (100% CAS # 61791-12-6) POE ave. 5-54 moles)
790201	Termul 3540 (by Huntsman (100% CAS # 61791-12-6) POE ave. 5-54 moles)
790201	T-Mulz 379
790201	T-Mulz 397
790201	T-Mulz C-20 (100% CAS # 61791-12-6)
790201	T-Mulz S
790201	Toximul 8240 (CAS Reg. No. 61791-12-6 100%)
790201	Toximul 8240F (CAS Reg. No. 61791-12-6 100%)
790201	TOXIMUL 8241 (CAS 61791-12-6 100%)
790201	Toximul 8242 (CAS Reg. No. 61791-12-6 100%)
790201	TRYLOX 5902 (CAS Reg. No. 61791-12-6 , 100%)
790201	Trylox 5907 (= AGNIQUE CSO-36) (CAS Reg. No. 61791-12-6 , 100%)
790201	Trylox 5909
790201	Wettol EM-3
790201	Wettol EM-31
790201	Witco Intermediate Product No. 123
790201	Witconol CO-360
790201	Witconol CO-400
790201	Witconol CO-550
790202	Agent 117-98
790202	Crystal Inhibitor No. 4
790202	Emulsifier Component A
790202	Emulsifier Component B
790202	Emulsifier Component C
790202	Emulsifier Component D
790202	Emulsifier Component E
790202	Emulsifier Component F
790202	Emulsifier Component G
790202	Emulsifier Component H
790202	Ninox AOO
790202	Polyoxyethylene tall-oil (Mol. Wt. 700-5000)

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790202	Renex 20 (Not cleared)
790202	Renex 22
790202	Renex 25
790202	Stepan Agent Emulsifier D
790202	Sterox CD
790202	Surfonic CO-42, CRC 1 (Huntsman) 08/01/06
790202	Surfonic CO-54, CRC 1 (Huntsman) 08/01/06
790202	Tall-oil, ethoxylated
790202	Witco Intermediate B.1.a
790202	Witco Intermediate B.1.b
790202	Witco Intermediate B.1.c
790203	Adjucal EGO-40 (100% CAS # 9004-96-0) by Vantage 3/7/2016
790203	Adjucal EGO-42 (100% CAS # 9004-96-0) by Vantage 3/7/2016
790203	Advawet 33
790203	Agnique PEG 400MO (former Emerest 2646) (Cognis) ---7/28/2011
790203	Agrimul 26B
790203	Alkamuls AP (Rhodia) Rec'd on 6/25/10
790203	Alpha-oleoyl-omega-hydroxy-poly(oxyethylene), average molecular weight of POE = 600
790203	Break-Thru EM O 7 (by Evonik, ave. mw. 600 amu) 6/2/2015
790203	Chemax TO-9
790203	Colloid 815M
790203	Emanon 4110
790203	Emerest 2660
790203	Emulphor UN-430
790203	Emulsifier L-32
790203	Mapeg 400 MO (BASF The Chemical Company)
790203	Monooleate ester of polyethylene glycol
790203	Mulsifan 200 MO (Zschimmer & Schwarz, 7/13/2009), POE=5, PEG=200
790203	Mulsifan 300 MO (Zschimmer & Schwarz, 7/13/2009), POE=7, PEG=300
790203	Mulsifan 400 MO (Zschimmer & Schwarz, 7/13/2009), POE=9, PEG=400
790203	Mulsifan 600 MO (Zschimmer & Schwarz, 7/13/2009), POE=14, PEG=600
790203	Nopalcol 4O
790203	Nopalcol 6-O
790203	Oleic acid, monoester with polyethylene glycol
790203	Peg 600 Oleate
790203	Polyethylene glycol monooleate
790203	Poly(oxy-1,2-ethanediyl), alpha-(1-oxo-9-octadecenyl)-omega-hydroxy-(Z)-
790203	Poly(oxyethlene)monooleate: POE content having an average M.W. of 400-1000
790203	Polyoxyethylene oleate (Mol. Wt. 400-1000)
790203	Rolfat OL/14/L (Lamberti USA) (CAS Reg. No. 9004-96-0)
790203	Rolfat OL/6/L (Lamberti USA) (CAS Reg. No. 9004-96-0)
790203	T-Det OA10 (Harcros Chemeicals, Inc.) ---12/12/2011
790203	T Emulsifier
790203	Trydet OA-14
790203	Ultracide O 60 (POE=6)(by Oxiteno) 9/25/12
790204	180.910 and 180.930 exemption name alpha-Stearoyl-omega-hydroxypoly(oxyethylene), average molecular weight (in amu) of 600
790204	Brij 78
790204	Emulvis

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790204	Mulsifan 300MS (Zschimmer & Schwarz, 7/13/2009), POE=7, PEG=300
790204	Mulsifan 400MS (Zschimmer & Schwarz, 7/13/2009), POE=9, PEG=400
790204	Mulsifan 600MS (Zschimmer & Schwarz, 7/13/2009), POE=14, PEG=600
790204	Myrj 52-S
790204	MYRJ S40 (aka MYRJ S40-NV-PW-(AP)) by Croda--6/26/14
790204	MYRJ S8 (aka MYRJ S8-SO-(AP)) by Croda--6/26/14
790204	PEG-40 Stearate
790204	PEG-42
790204	Polyethylene glycol monostearate
790204	Poly(oxy-1,2-ethanediyl), alpha-(1-oxooctadecyl)-omega-hydroxy-
790204	Polyoxyethylene stearate (Mol. Wt. 600-2000)
790204	Sterol ST/100 (Lamberti S.p.A.) ---10/7/2010
790204	Trydet 26
790204	Trydet 2685
790204	Ultracide E 1000 (POE=100)(by Oxiteno) 9/25/12
790204	Ultracide E 130 (POE=13)(by Oxiteno) 9/25/12
790204	Ultracide E 400 (POE=40)(by Oxiteno) 9/25/12
790204	Ultracide E 80 (POE=8)(by Oxiteno) 9/25/12
790205	Agnique SBO-10
790205	Ethoxylated soya fatty acids,
790205	Fatty acids, soya, ethoxylated
790205	Neutronyx 330
790205	Polyethylene glycol monoester of soybean oil acids
790205	Soybean Oil ethoxylated, Min. 10 Moles CAS number 61791-23-9 (71FR57436, Sept. 29, 2006) Approved under 40 CFR 180.960
790206	Adjucal EGL-40 (100% CAS # 9004-81-3) by Vantage 3/7/2016
790206	I-PEG 400 ML
790206	Lumulse 40-L
790206	MAPEG 400 ML PEG Ester
790206	Mulsifan 200ML (Zschimmer & Schwarz, 7/13/2009), POE=5, PEG=200
790206	Mulsifan 300ML (Zschimmer & Schwarz, 7/13/2009), POE=7, PEG=300
790206	Mulsifan 400 ML (Zschimmer & Schwarz, 7/13/2009), POE=9, PEG=400
790206	Mulsifan 600 ML (Zschimmer & Schwarz, 7/13/2009), POE=14, PEG=600
790206	Nopalcol 4-L
790206	Nopalcol 6-L
790206	PEG 400ML
790206	Pegosperse 100ML
790206	Polyethylene glycol monolaurate (Mol. Wt. 400)
790206	Poly(oxy-1,2-ethanediyl), alpha-(1-oxododecyl)-omega-hydroxy-
790206	Polyoxyethylene monolaurate (Mol. Wt. 780)
790206	Retzloff Intermediate No. 101
790206	Stepan PEG 400 ML
790206	Stepan PEG 600 ml
790206	Ultracide L 90 (POE=9)(by Oxiteno) 9/25/12
790207	3,6,9,12,15,18,21-Heptaoxatritriacontan-1-ol (CA INDEX NAME)
790207	AGNIQUE FOH 24-4-RL (CAS Reg. No. 9002-92-0, 100%)
790207	Alfonic 12-1 (MW 260) by Sasol--100% cas # 9002-92-0 data comp satisfied
790207	Brij 30 (also Brijs 31, 35, 36, 58)
790207	Brij L4-LQ-(AP) (Croda) ---6/7/2010

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790207	Chemal LF 25B
790207	Chemal LFL 28
790207	Dodecyloxypoly(ethyleneoxy)ethanol
790207	EthoxylatePeregal O (Hangzhou Xiaoshan Sanjing Fine) ---8/20/2009
790207	Flo Mo 7K
790207	Flo Mo 9K
790207	G-2130 A
790207	Laureth-7
790207	Lumulse L4
790207	Nonic 218
790207	Novel 12-23 Ethoxylate (MW 1199) by Sasol--100% cas # 9002-92-0 data comp satisfied 7/19/2013
790207	Novel 12-4 Ethoxylate (MW 363) by Sasol--100% cas # 9002-92-0 data comp satisfied 7/19/2013
790207	POE dodecyl alcohol
790207	Polyethylene glycol dodecyl ether
790207	Poly(oxy-1,2-ethanediyl), alpha-dodecyl-omega-hydroxy- (Data Submitter Rights)
790207	Polyoxyethylene dodecyl alcohol
790207	Polyoxyethylene* lauryl alcohol *(4-23 moles)
790207	Polyoxyethylene lauryl ether
790207	Retzanol LA-4
790207	Retzanol SN-30 (also Retzanols SN-50, SN-70, SN-120)
790207	Retzloff Intermediate No. 129 (also Retzloff Intermediates No. 130, 131, 132, 133, 134)
790207	Rhodasurf B7 (by Rhodia)
790207	Rhodasurf L4
790207	RIKEMAL B-205 (CAS Reg. No. 69013-19-0) (Approved 8/16/05 - Riken Vitamin)
790207	Trycol LAL-12
790208	Rosin, fumarated, polymer with ethylene glycol and pentaerythritol
790209	Resin acids and rosin acids, esters with glycerol
790209	Rosin ester with glycerol
790210	Abietic acid, 2-(2-hydroxyethoxy)ethyl ester
790210	Abietic acid, diethylene glycol ester
790210	Diethylene glycol abietate
790211	Polyoxyethylene* ester of rosin *(10-15 moles)
790211	Resin acids and rosin acids, ethoxylated
790211	Rosin, ethoxylated
790211	Synthetics AR-100
790211	Synthetics AR-150
790212	Coconut oil, polymer with glycerol and phthalic anhydride
790212	Phthalic anhydride-glycerol-coconut oil polymer
790212	Polyglyceryl phthalate ester of coconut oil fatty acid (Mol. Wt. 1000-3000) (Data Submitter Rights)
790212	Retzloff Intermediate No. 154
790212	Triton B-1956
790213	Resinall 802
790213	Rosin, fumarated, polymer with glycerol
790214	Fatty acids, tall-oil, diesters with polyethylene glycol
790214	Mulsifan 400 DT (Zschimmer & Schwarz, 7/13/2009), POE=9, PEG=400
790214	Mulsifan 600 DT (Zschimmer & Schwarz, 7/13/2009), POE=14, PEG=600
790214	Polyethylene glycol 400 ditallate
790214	Polyethylene glycol diester of tall oil acids

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790214	Polyoxyethylene ditallate
790214	Witconol H-33
790215	Fatty acids, tall-oil, polymer with maleic anhydride, pentaerythritol and phthalic anhydride
790216	Soybean oil, polymer with maleic anhydride, pentaerythritol and phthalic anhydride
790217	Anhydrosorbitol monoester of tall oil acids
790217	Fatty acid, tall-oil, monoesters with sorbitan
790217	Sorbitan monotallate
790218	Sorbitan trioctadecanoate
790218	Sorbitan, trioctadecanoate
790218	Sorbitan tristearate
790218	Span 65 (by Croda)--9/4/14
790219	Sorbitan, monooctadecanoate
790219	Sorbitan monostearate
790219	Span 60 (by Croda)
790219	Tego SMS (Degussa) 07/07/06
790220	Agent 2170-17
790220	Arlacel 80
790220	Arlacel 80 NF
790220	Atlox A-52
790220	Atpet 200
790220	Canarcel 80 (Oxiteno) ---4/20/2011
790220	Dehymuls SMO-T (Cognis, 6/4/2009)
790220	DREXYSORB (CAS 1338-43-8) (Drexel, approved 5/11/05)
790220	Emsorb 2500
790220	Lonza Lonzest SMO
790220	Lonzest SMO
790220	Lumisorb SMO I (Lambent) ---12/17/2010
790220	Lumisorb SMO , Lumisorb SMO K (Lambert Technologies) Cas # 1338-43-8
790220	S-MAZ 80 (BASF- 2/15/06)
790220	Sorbirol O (Lamberti USA) (CAS Reg. No. 1338-43-8)
790220	Sorbitan, mono-9-octadecenoate, (Z)-
790220	Sorbitan monooleate
790220	Span 80 (100% CAS # 1338-43-8) 6/15/2015
790220	Span 80-NV-LQ
790220	Witconol 2500 (Witco Corp.)
790221	Sorbirol L (Lamberti USA) (CAS Reg. No. 1338-39-2)
790221	Sorbitan, monododecanoate
790221	Sorbitan monolaurate
790221	Span 20
790222	Fatty acids, coco, monoesters with sorbitan
790222	G-672 (not cleared)
790222	Sorbitan coconut oil ester
790222	Span 40
790223	Atlox 8916 F
790223	Atlox 8916 P
790223	Atlox 8916PF
790223	Atlox 8916 T
790223	Atlox 8916TF (100% CAS # 61790-86-1) by Croda. 11/4/2014

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790223	Atlox G-8916-P (not cleared)
790223	Fatty acids, tall-oil, monoesters with sorbitan, ethoxylated
790223	G-8916 P
790223	G-8916 T
790223	Polyoxyethylene* sorbitan monotallate *(6-20 moles)
790223	Polyoxyethylene* sorbitan mono tall oil ester *(6-20 moles)
790223	Retzamul 1557
790223	Retzloff Intermediate No. 106
790223	Retzloff Intermediate No. 11
790223	Sponto 1271
790223	Sponto 60
790223	Witconol AL69-66
790224	Adjucal PS-20 (100% CAS # 9005-64-5) by Vantage 3/7/2016
790224	Agnique SML-20-U (U=United States) (Cognis) ---10/5/10
790224	ALKEST TW 20 K (POE = 20) (by Oxiteno) 4/11/2016
790224	ALKEST TW 20 (POE = 20) (by Oxiteno) 9/25/2012
790224	ALKEST TW 327 (POE = 80) (by Oxiteno) 9/25/2012
790224	Atlas G 7596
790224	Crillet Super
790224	Emsorb 6915
790224	Emulsogen 4156 (100% CAS # 9005-64-5) by Clariant 11/8/2011
790224	EUMULGIN SML 20 (20 moles of POE) (100% CAS # 9005-64-5) (BASF) 3/15/2012
790224	Glycosperse L-20
790224	Glycosperse L-20KFG (KFG= Kosher food grade) 6/4/2013
790224	Ionet T 20C
790224	I Sorb 20
790224	Liposorb L-20
790224	Liposorb L-20 SD
790224	Lonzest SML-80 (80 moles PEO)
790224	PEG-80 Sorbitan laurate
790224	Polyoxyethylene* sorbitan monolaurate *(4-20 moles)
790224	Polyoxyethylene Span 20
790224	Polysorbate 20
790224	Polysorbate 21 (not cleared)
790224	Protasorb L-20
790224	Protasorb L-20 (Protameen Corp.) ---1/27/2011
790224	Ritabate 20 (20 moles EO) (Rita Corp.) ---3/09/2010
790224	Sorbilene L (Lamberti USA) (CAS Reg. No. 9005-64-5)
790224	Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) derivs.
790224	Sorbitan, monolaurate, polyoxyethylene derivs.
790224	T-Maz 20, T-Maz 20K
790224	Tween 20 (aka: Tween 20-LQ-(AP) (approved under 40 CFR 180.910) (by CRODA) 2/19/2015
790224	Tween 21 (approved under 40 CFR 180.910) (by CRODA) 2/19/2015
790224	Tween 22 (approved under 40 CFR 180.910) moles of EO= 8 (by CRODA)2/19/2015
790224	Tween 23 (approved under 40 CFR 180.910) moles of EO= 12 (by CRODA)2/19/2015
790224	Tween 24 (approved under 40 CFR 180.910) moles of EO=16 (by CRODA)2/19/2015
790225	Emsorb 6910
790225	Glycosperse P 20

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790225	Polyoxyethylene* sorbitan monopalmitate *(20 moles)
790225	Polysorbate 40
790225	Sorbitan, monohexadecanoate, poly(oxy-1,2-ethanediyl) derivs.
790225	Sorbitan, monopalmitate, polyoxyethylene derivs.
790225	Tween 40 (100% CAS # 9005-66-7) by Croda 3/3/2015
790225	Tween 40-LQ-(AP) (by CRODA, 100% CAS # 9005-66-7)
790225	Tween 81 (100% CAS # 9005-66-7) by Croda 3/3/2015
790225	Tween 84 (100% CAS # 9005-66-7) by Croda 3/3/2015
790226	Adjucal PS-65 (100% CAS # 9005-71-4) by Vantage 3/7/2016
790226	Emsorb 690T
790226	Glycosperse TS 20
790226	Polyoxyethylene* sorbitan tristearate *(20 moles)
790226	Polysorbate 65
790226	Sorbitan, trioctadecanoate, poly(oxy-1,2-ethanediyl) derivs.
790226	Sorbitan, tristearate, polyoxyethylene derivs.
790226	Tween 65
790227	Adjucal PS-80 (100% CAS# 9005-65-6) by Vantage 3/7/16
790227	Adjucal PS-81 (100% CAS# 9005-65-6) by Vantage 3/7/16
790227	Agnique 6900 (1/18/06-Cognis)
790227	AGNIQUE SMO-20 (cognis 2/27/06)
790227	AGNIQUE SMO-20-U (cognis 1/17/06)
790227	ALKEST TW 80 K (POE = 20) (by Oxiteno) 4/11/2016
790227	ALKEST TW 80 (POE = 20) (by Oxiteno) 9/25/2012
790227	ALKEST TW 81 (POE = 5) (by Oxiteno) 9/25/2012--approved for 910 not 930
790227	Atlox 80
790227	Atplus 119 F
790227	Baylab 748 (=Bubble breaker 748)
790227	Break-Thru P80 (CAS # 9005-65-6) (Degussa) 12/21/07
790227	Canarcel TW 80 (Oxiteno)
790227	Drexel TW 80 (aka Tween 80) by Drexel Chemical
790227	Ecoteric T80 Surfactant (Huntsman) ---10/1/2011
790227	Emsorb 6900
790227	Emsorb 6911
790227	Emsorrp 6900
790227	Ethsorbox O-20 (Ethox) ---6/28/2010
790227	Glycosperse O 20
790227	HEE-20
790227	Lonzest SMO-20 FG
790227	Lumisorb PSMO-20 K (Lambent Technologies, 1/9/2012)
790227	Norfox Sorbo S-80 (Norman Fox & Co.) ---5/19/2011
790227	Polyoxyethylene sorbitan monooleate
790227	Polyoxyethylene* sorbitan monooleate *(5-20 moles)
790227	Polysorbate 80
790227	Polysorbate 81
790227	Retzloff Intermediate No. 148
790227	Ritabate 80 (20 moles EO) (Rita Corp.) ---3/9/2010
790227	Sorbilene 0 (Lamberti USA) (CAS Reg. No. 9005-65-6) (approved for 910 & 930)
790227	Sorbilene O/5 (approved under 910 only ave. 5 Moles POE) (Lamberti USA) ---5/19/2011

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790227	Sorbitan, mono-9-octadecenoate, poly(oxy-1,2-ethanediyl) derivs., (Z)-
790227	Sorbitan monooleate, polyoxyethylene derivs.
790227	T-I 80 (CAS # 9005-65-6) Ivanhoe Industries Inc. 7/25/07
790227	T-Maz 80
790227	TOXIMUL SEE-341 (100% CAS # 9005-65-6) by Stepan Company 4/18/07
790227	T SOL P-80 (Trico Technologies Inc.) ---7/29/2010
790227	Tween 80 LM (100% CAS # 9005-65-6) by Croda
790227	Tween 80-LQ-(SG) (= polysorbate 80 = polyoxyethylene (20) sorbitan monooleate) Liquid, by Croda Singapore
790227	Tween 80 (= polysorbate 80 = polyoxyethylene (20) sorbitan monooleate)
790227	Tween 81
790227	Tween 81-LQ-(AP)
790227	Tween 85LM
790228	Fatty acids, coco, monoesters with anhydro-D-mannitol
790228	Mannitan coconut oil ester
790229	Adjucal PS-60 (100% CAS # 9005-67-8) by Vantage 3/7/2016
790229	ALKEST TW 60 (POE = 20) (by Oxiteno) 9/25/2012
790229	Atlas G 1096
790229	Ecoteric T61
790229	Emsorb 6909
790229	Eumulgin 6906 (aka EU 6906) (Cognis) ---9/19/2011
790229	Glycosperse S-20
790229	Lumisorb PSMS-20 K (lambent Technologies) 1/9/2012
790229	Polyoxyethylene sorbitan monostearate
790229	Polysorbate 60
790229	Polysorbate 60, conforming to 21 CFR 172.836
790229	Polysorbate 61
790229	Sorbitan, monooctadecanoate, poly(oxy-1,2-ethanediyl) derivs.
790229	Sorbitan, monostearate, polyoxyethylene derivs.
790229	T-Maz 60 K (BASF) ---11/3/2010
790229	Tween 60
790229	Tween 61
790229	Tween 61V
790230	AL 849
790230	Atlox 1096
790230	Atlox 1186
790230	Atlox 1196
790230	CAS Reg. No. 57171-56-9 (POE sorbitol hexaoleate)
790230	CAS Reg. No. 9011-29-4 (POE sorbitol hexastearate)
790230	G-1087
790230	G-1096
790230	G-1186
790230	G-1196
790230	Polyoxyethylene sorbitol hexaoleate
790230	Sorbitol sesquioleate ethoxylated (30 moles)
790231	AL 848
790231	AL 850
790231	Arlatone T
790231	Atlox 847

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790231	Atlox 848
790231	Atlox 849
790231	Cirrasol G-1086
790231	GS-1045
790231	Polyethoxylated sorbitol fatty acid (C12,C14,C16,C18) esters 5-30 moles of ethylene oxide
790231	Polyethoxylated sorbitol fatty acid(C12,C14,C16,C18) esters 5-30 moles of ethylene oxide
790231	Polyoxyethylene sorbitan fatty acid esters
790231	Poly(oxyethylene) sorbitol fatty acid esters(fatty acids limited to C12,C14,C16 and C18); (the POE content averages 16-30 moles)
790231	Sorbitan fatty acids esters (fatty acids limited to C12,C14,C16 and C18)and their poly(oxyethylene) derivatives; the poly(oxyethylene) content averages 16-20 moles
790231	Sorbitan, poly(oxy-1,2-ethanediyl) derivs., hepta-9-octadecenoate, all-(Z)-
790232	Atlox 1255
790232	Atlox G-1255
790232	Ethoxylated sorbitol pentaester of tall oil acids
790232	Fatty acids, tall-oil, pentaester with sorbitol, ethoxylated
790232	Polyoxyethylene* sorbitol penta tall oil ester *(40 moles)
790232	Retzloff Intermediate No. 13
790232	Sponto 206
790233	Atlox 1256
790233	Ethoxylated sorbitol hexaester of tall oil acids
790233	Fatty acids, tall-oil, hexaester with sorbitol, ethoxylated
790233	Polyoxyethylene* sorbitol hexa tall oil ester *(40 moles)
790234	Fatty acids, tall-oil, mixed ester with glycerol and polyethylene glycol
790234	Nopco tall oil ester of polyoxyethylated glycerol* *(25 moles)
790234	Polyoxyethylene* glycerol tall oil ester *(25 moles) (Mol. wt. 1490)
790235	Akzo Nobel TD-60 (=Witconol TD-60) 100% cas# 78330-21-9
790235	AL 1060
790235	Alcohols, C11-14-iso-, C13-rich, ethoxylated (Data Submitter Rights)
790235	Armul 1577
790235	DV 863
790235	Emulphogene BC-720
790235	Emulphogene BC-840
790235	Emulphogene BX-420
790235	Ethal TDA-12 (CST 1 & 2 member) (Ethox) ---1/11/2011
790235	Ethal TDA-6 (CST 1 & 2 member) (Ethox) 11/7/2012
790235	Ethal TDA-6 Ethox
790235	Ethanal TD-60 or Ethylan TD-60 (formeryl Witconol TD-60) 100% cas# 78330-21-9 Akzo Nobel 7/5/06
790235	Ethox 3175
790235	Ethox TDA-9 (by Ethox, a CST 1 & 2 member) 3/30/2016
790235	Ethoxylated tridecyl alcohol
790235	Ethylan TD-120 (100% CAS# 78330-21-9) Akzo Nobel 9/24/08
790235	Genapol X-080
790235	Genapol X 307 (CAS # 78330-21-9)
790235	Genapol X 400 (by Clariant Corporation)
790235	Genapol X 407 (CAS # 78330-21-9)
790235	Hyonic PE-360
790235	Hyonic TD 60
790235	Iconol TDA-6

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790235	Iconol TDA-8
790235	Macol TD-3
790235	Makon TD-12 (100% CAS # 24938-91-8) Stepan Company 2/5/09
790235	Makon TD-18 (100% CAS # 24938-91-8) Stepan Company 10/12/2010
790235	Makon TD-3 (100% CAS # 24938-91-8) Stepan Company 9/06/07
790235	Makon TD-6 (100% CAS # 24938-91-8) Stepan Company 8/29/07
790235	Makon TD-9 (100% CAS # 24938-91-8) Stepan Company 8/29/07
790235	POE tridecyl ether
790235	Polyethylene glycol tridecyl ether
790235	Polyglycol 59-13
790235	Poly(oxy-1,2-ethanediyl), .alpha.-tridecyl-.omega.-hydroxy- (Data Submitter Rights)
790235	Polyoxyethylene (12) - tridecyl ether
790235	Polyoxyethylene* tridecyl alcohol *(3-15 moles)
790235	Remcopal LO 2B
790235	Renex 30
790235	Renex 31
790235	Renex 36
790235	Retzloff Intermediate No. 125
790235	Rolfor TR 21 (Lamberti USA) (CAS Reg. No. 24938-91-8) Data comp. satisfied. Lamberti/Conlen in CST 1
790235	Rolfor TR/3/L (Lamberti USA) (CAS Reg. No. 24938-91-8) Data comp. satisfied. Lamberti/Conlen in CST 1
790235	Rolfor TR/6 (Lamberti USA) (CAS Reg. No. 24938-91-8) Data comp. satisfied. Lamberti/Conlen in CST 1
790235	Rolfor TR/8/L (Lamberti USA) (CAS Reg. No. 24938-91-8) Data comp. satisfied. Lamberti/Conlen in CST 1
790235	Rolfor TR/9 (Lamberti USA) (CAS Reg. No. 24938-91-8) Data comp. satisfied. Lamberti/Conlen in CST 1
790235	Siponic TD-990
790235	Sterox AJ
790235	Surfonic LF-6
790235	Surfonic LF-7
790235	Surfonic TDA6 HUNTSMAN--03/06/06
790235	Surfonic TDA-8 (TDA8) (Huntsman) ---8/16/2011 (USE PCC 911031 8/8/2012)
790235	Surfonic TDA-9 (CAS # 78330-21-9) 8/8/2012 USE PCC 911031
790235	Surfonic TD series
790235	Synfoam NO. 3
790235	SYNPERONIC 13/10 (Uniqema 12/6/6)
790235	Synperonic 13/6 (formerly Renex 36) (by Croda) 5/31/2012
790235	T-Det A136 (100% CAS # 78330-21-9) Harcros Chemicals Inc.
790235	Tridecent 12
790235	Tridecyloxypoly(ethyleneoxy)* ethanol *(3-5 moles)
790235	Trycol 5993-A
790235	Witconol TD-100
790235	Witconol TD-30
790235	Witconol TD-60
790235	Witconol TD-80
790236	Use code no. 790207
790237	alpha-Oleoyl-omega-hydroxypoly(oxyethylene), average molecular weight (in amu) of 600 (40 CFR 180.910)
790237	alpha-(Z)-9-Octadecenyl-omega-hydroxypoly(oxy-1,2-ethanediyl) (20 moles)
790237	Ameroxol OE-10
790237	Brij 010-LQ-(MH) Polymeric Surfactant (Croda) ---4/13/2011
790237	Brij 020-SO-(MV) (Croda) ---4/26/2011

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790237	Brij 02-LQ-(AP) (by Croda, 100% cas # 9004-98-2) 4/7/2015
790237	Brij 02-LQ-(MH) Polymeric Surfactant (Croda) ---4/13/2011
790237	Brij 03-LQ-(MH) Polymeric Surfactant (Croda) ---4/13/2011
790237	Brij 93 (also Brijs 92, 96,97,98,99)
790237	Brij O10 (by Croda) 6/2/2015
790237	Brij O20 (by Croda) 6/2/2015
790237	Brij O2 (by Croda) 6/2/2015
790237	Brij O5-LQ-(MH) Polymeric Surfactant (Croda) ---4/13/2011
790237	Chemal OA series
790237	cis-9-Octadecenyloxy(ethyleneoxy)* ethanol *(20 moles)
790237	cis-9-Octadecenyloxy(ethyleneoxy)* ethanol *(2.5 moles)
790237	Emulphor ON-870
790237	Genapol O series
790237	NEWKALGEN D-1502 (10/17/2005)
790237	Noigen ET-129 (Dai-Ichi Kogyo Seiyaku Co.) 3/24/08
790237	Oleth 3 (Added in on 08/04/03)(CAS Reg. No. 9004-98-2)
790237	POE oleyl alcohol
790237	Polyethylene glycol oleyl ether
790237	Poly(oxy-1,2-ethanediyl), .alpha.-9-octadecenyl-.omega.-hydroxy-, (Z)-
790237	Poly(oxy-1,2-ethanediyl), alpha-(9Z)-9-octadecenyl-omega-hydroxy- (Data Submitter Rights)
790237	Polyoxyethylene* oleyl alcohol *(2.5 moles)
790237	Polyoxyethylene oleyl alcohol ether
790237	Volpo 3 (CAS Reg. No. 9004-98-2, Added in on 08/04/03)
790238	Brij 56
790238	Ethylan 954 (100% cas # 68155-01-1) by AkzoNobel a cst 1 member 7/10/2013
790238	G-70142
790238	Lubrol MOA
790238	Polyoxyethylene* cetyl and oleyl alcohols *(2.5 moles) (Data Submitter Rights)
790239	(1-Isobutyl-3,5-dimethylhexyloxy) poly(ethyleneoxy)* ethanol *(6 moles)
790239	2,6,8-Trimethyl-4-nonyl polyethylene glycol ether
790239	alpha-(3,5-Dimethyl-1-(2-methylpropyl)hexyl)-omega-hydroxy poly(oxy-1,2-ethanediyl)
790239	Du Pont WK
790239	Poly(oxy-1,2-ethanediyl), .alpha.-{1.3-dimethyl-1-(2-methylpropyl)hexyl}-.omega.-hydroxy-
790239	Poly(oxy-1,2-ethanediyl), alpha-(3,5-dimethyl-1-(2-methylpropyl)hexyl)-omega-hydroxy-
790239	Polyoxyethylene* trimethylnonyl ether *(6 moles) (Data Submitter Rights)
790239	Surfactant WK
790239	Tergitol TMN series: (includes TMN-3, TMN-6, TMN-10)--by Dow Chemical Co.
790239	(Trimethylnonyloxy)poly(ethyleneoxy)* ethanol *(6 moles)
790240	alpha-[p-(1,1,3,3-tetramethylbutyl)phenyl]-omega-hydroxypoly(oxyethylene)
790240	Antarox A-200
790240	Cedepal CA-897
790240	Dowanol 9N9
790240	Flo-Mo S-100
790240	Hyonic 240
790240	Hyonic OP-100
790240	Hyonic OP-70
790240	Hyonic OP-80
790240	Igepal CA series (incl. CA-520, CA-620, CA-630, CA-720, CA-897)

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790240	Lyogen V
790240	Octylphenoxpoly(ethyleneoxy)* ethanol *(4-70 moles)
790240	OPE 70
790240	Polirol OF/10 (Lamberti USA) (CAS Reg. No. 68987-90-6)
790240	Polyethylene glycol octylphenyl ether, branched
790240	Polyethylene glycol p-diisobutylphenyl ether
790240	Polyethylene glycol p-tert-octylphenyl ether (CAS Reg. No. 9002-93-1)
790240	Poly(oxy-1,2-ethanediyl),.alpha.-(octylphenyl)-,.omega.-hydroxy-, branched
790240	Polyoxyethylene* octylphenol ** *(4-70 moles) **(4-13 moles, 20-70 cleared)
790240	Rhom & Haas Intermediate POE* octylphenol *(16 moles) (CAS # 9002-93-1)
790240	Rohm & Haas Intermediate Polyoxyethylene* octylphenol* (70 moles)
790240	Surfactant A-50
790240	Triton X-114
790240	Triton X 165
790240	Triton X-45
790240	Triton X series; (incl. X-35, X-45, X-102, X-114) (CAS Reg. No. 9002-93-1)
790241	Adsee 2096
790241	Agent 370-44
790241	AL-1775
790241	AL-2271
790241	AL 2771____(12moles of EtO)
790241	AL 775
790241	AL 895
790241	Alkasurf NP-15
790241	Alkasurf NP-9
790241	alpha-(Nonylphenyl)-omega-hydroxypoly(oxy-1,2-ethanediyl); 15 moles POE
790241	alpha-(p-Nonylphenyl)-omega-hydroxypoly (oxyethylene), 9 to 13 moles ethylene oxide
790241	alpha-(p-Nonylphenyl)-omega-hydroxypoly (oxyethylene) maximum average molecular weight (in amu), 748
790241	alpha-(p-Nonylphenyl)-omega-hydroxypoly (oxyethylene) produced by the condensation of 1 mole p-nonylphenol with 9 to 12 moles ethylene oxide
790241	Arkopal N seeries (Including: Arkopal N-040, N-060, N-080, N-090, N-100, N-110, N-130, N-300) (Arkopal=Hostapal)(100% CAS # 9016-45-9 Chemical)
790241	Armul 5-10 (6-8 moles ethylene oxide)
790241	Armul 615
790241	Armul 655
790241	Armul 910
790241	Atlas POE* nonylphenol *(15 moles)
790241	Atlox 3403F (See Toximul 3403F for code Nos.)
790241	Atplus 775 (100% CAS # 9016-45-9) by CRODA. 9/24/2014
790241	Berol 9.5
790241	Biosurf PBC-410
790241	C5224 Surfonic N-95
790241	Canasol NF-1000
790241	Carsonon N-9 (also Carsonons N-10, N-11, N-12)
790241	Cedepal CO-630
790241	ChemPro S-100 (100% CAS # 9016-45-9) Chemorse, LTD
790241	ChemPro S-109 (100% CAS # 9016-45-9) Chemorse, LTD
790241	ChemPro S-109 (Chemorse) ---12/23/2009
790241	Conco NT-100

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790241	CY-SURF N-13
790241	CY-SURF N-9
790241	Dowfax 10
790241	Dowfax 9N1
790241	Emcol AK 16-95
790241	Emcol T series; (includes T-24, T-36, T-60, T-81, T-90, T-180)
790241	Emgard 2066
790241	Emid 6531
790241	Emmon 6964
790241	Emulsifier Component K
790241	Ethal NP-9 (Ethox 2/5/2009)
790241	Ethoxylated nonylphenol
790241	Ethylan 55
790241	Ethylan BCP
790241	Ethylan KEO
790241	Ethyl BCP
790241	Flo Mo 10N
790241	Flo Mo 11N
790241	Flo Mo 13N
790241	Flo Mo 6N
790241	FloMo VOE (5 moles EO)
790241	Flomo XD
790241	G-1647
790241	G-1649
790241	Gefrax NP 9.5 (100% CAS # 9016-45-9) Nizhnekamskneftekhim USA
790241	Glycol, polyethylene, mono(nonylphenyl) ether
790241	HELMOL (100% CAS # 9016-45-9) HELM U.S. Corporation
790241	Hostapal N-100
790241	Hyonic PE-100
790241	Hyonic PE-120
790241	Hyonic PE-40
790241	Hyonic PE-90
790241	Iconol NP-100
790241	Igepal CO-210 (not cleared)
790241	Igepal CO-630
790241	Igepal CO-850 (not cleared)
790241	Igepal CO-897
790241	Igepal CO series: including Igepal CO-430, 520, 530, 610, 660, 710, 720, 880, 887, 890, 970
790241	Igepal CTA-639 (9 moles)
790241	Lipal 9-N
790241	Lissapol NX
790241	Lubrol L
790241	Macol NP-9.5
790241	Makon 12 (also Makon 14)
790241	Makon CXE
790241	Maxatox X-3
790241	N-400 (CAS # 9016-45-9) (Huntsman 5/11/2005)
790241	Neutronyx 600

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790241	Neutronyx 656 (Stepan Company) ---1/21/2010
790241	Ninox BJA
790241	Ninox BJO (10 moles)
790241	Ninox BM-2
790241	Ninox BTO
790241	Nonic 303
790241	Nonipol
790241	Nonoxynil-9
790241	Nonoxynol 9.5 (Silver Fern) ---10/30/2009
790241	Nonylphenol ethoxylate
790241	Nonylphenol polyethylene glycol ether
790241	Nonylphenol surfactant
790241	Nonylphenoxypoly(ethyleneoxy)* ethanol *(2-30 moles)
790241	NP-4
790241	NP-9
790241	NP-9.5
790241	Onyx Emulsifier 1316
790241	Pestilizer M
790241	POE nonylphenol
790241	Polyethoxylated nonylphenol
790241	Polyethylene glycol mono(nonylphenyl) ether
790241	Poly(oxy-1,2-ethanediyl), .alpha.-(nonylphenyl)-.omega.-hydroxy-
790241	Poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-hydroxy-
790241	Polyoxyethylene nonylphenol (2-30 moles)
790241	Polyterge B series
790241	RCC Penetrant 50
790241	Renex 40 (100% CAS # 9016-45-9)
790241	Renex 648 (also Renexs 650, 688, 690, 697, 698)
790241	Retzanol NP-40 (also Retzanols NP-60, NP-80, NP-100, NP-120, NP-140, NP-300)
790241	Retzloff Intermediate No. 107 (also Retzloff Intermediates 108, 109, 110, 111, 112, 113, 114)
790241	Retzloff Intermediate No. 4 (also Retzloff Intermediates 5, 6)
790241	Rexol 25J
790241	Sinnopal NP 10
790241	Sinnopal NP 4
790241	Sodium NP
790241	Solar NP
790241	Sponto 200
790241	Sponto 2074
790241	Sponto 2096
790241	Sponto 891
790241	Sponto AK 2-34
790241	Stepan Agent 370-44
790241	Sterling NP-10
790241	Sterox AA
790241	Sterox NJ
790241	Sterox NK
790241	Superwet 11.0
790241	Surfactant 10N

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790241	Surfactol NP-9
790241	Surfoinic NP-9
790241	Surfonic 710
790241	Surfonic N-100 NP-10 = Surfonic N-100 (Huntsman)
790241	Surfonic N 40
790241	Surfonic N-400 (9016-45-9) (Huntsman 5/11/2005)
790241	Surfonic N-95 (Huntsman) ---12/15/2011
790241	Surfonic N-95 (Texaco Chemical Co.) ---12/15/2011
790241	Surfonic N Series (incl. N-60, N-95, N-102, N-120, N-150)
790241	Synfac 905
790241	T-77
790241	T-Det 344
790241	T-Det EPO 61450
790241	T-Det N-40
790241	T-DET N8
790241	T-Det N-9.5
790241	T DET N 9, NP 9, MON-LINEX ((100% CAS # 9016-45-9) by Harcros Chemicals)
790241	T-Det N series (incl. N-5, N-5.5, N-6, N-8, N-9.5, N-10.5, N-12, N-915)
790241	Tergitol NP-35 (Not cleared)
790241	Tergitol NP-40
790241	Tergitol NP-4 (also Tergitols NP-7, NP-9, NP-10, NP-14, NP-27, NP-33)
790241	Tergitol NP-9.5
790241	Tergitol NPX
790241	Tergitol NP-X (Currently Tergitol NP-10)
790241	Tergitol TP-9 (Currently Tergitol NP-9)
790241	Tergitol WP-33
790241	Thamesurf NP-9 (Thames River Chemical)
790241	T-Mulz 492
790241	T-Mulz 667
790241	T-Mulz 775 (100% CAS # 9016-45-9)
790241	T-Mulz PBM
790241	T-Mulz PCO
790241	Triton N series (including N-17, N-42, N-57, N-60, N-87, N-101, N-111, N-150, N-302, N-401, with POE= 1.5, 4, 5, 6, 8.5, 9-10, 11, 15, 30, 40, moles respectively)
790241	Trycol 6964 (Cognis) ---12/14/2010
790241	Trycol NP series (incl. NP-4, NP-6, NP-9, NP-11)
790241	Ultranex NP 100 (100% cas # 9016-45-9, Nonyphenol 10 EO) by Oxiteno. 11/14/13
790241	Ultranex NP 95 (100% cas # 9016-45-9, Nonyphenol 9.5 EO) by Oxiteno. 11/14/13
790241	Van Wet 9N9
790241	Varonic N-10
790241	Veronic Q202 Ethoxylated Soya Amine
790241	Visco L-2474 (not cleared)
790241	VWR 9N9 (9.5 Moles)
790241	VWSR
790241	Witco C-5979
790241	Witco Intermediate B.2.a (also Witco Intermediates B.2.b, B.2.c, B.2.d, B.2.e, B.2.f)
790241	Witconol NP-100
790241	Witconol NP-80
790242	alpha-(Dodecylphenyl)-omega-hydroxypoly(oxy-1,2-ethanediyl)

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790242	alpha-(p-dodecylphenyl)-omega-hydroxypoly(oxyethylene produced by the condensation of 1 mole of dodecylphenol (dodecyl group is a propylene tetramer isomer) with an average of 30-70 moles of ethylene oxide
790242	Chemcol 600
790242	Dispersant NI-O
790242	Dispersant NI-W
790242	Dodecylphenol, ethoxylated
790242	Dodecylphenoxypoly(ethyleneoxy)* ethanol *(6-12 moles)
790242	Flo Mo 13D
790242	Flo Mo 14D
790242	Flo Mo 30D
790242	Igepal RC series; (includes RC-520, RC-760, RC-620)
790242	Makon DDP-14
790242	Makon DDP-30
790242	Oronite Dispersent NI-W
790242	Polyethylene glycol dodecylphenyl ether
790242	Polyoxyethylene* dodecylphenol *(6-12 moles)
790242	Sterox DJ
790242	Surfonic DDP-60 (100% CAS # 9014-92-0)
790242	T-Det DD-11
790242	T-Det DD-14
790242	T-Det DD-30
790242	T-Det DD (5 moles)
790242	T-Det DD7
790242	Tergitol 12-P-9
790242	T-Mulz PB
790242	T-Mulz PB (CAS Reg. No. 9014-92-0)
790242	T-Mulz VO (5 moles)
790242	Toximul DDP-10
790242	Witconol DP 130
790242	Witconol DP-300
790243	alpha-(Dinonylphenyl)-omega-hydroxypoly(oxy-1,2-ethanediyl)
790243	alpha-(o-p-dinonylphenyl)-omega-hydroxypoly(oxyethylene) produced by condensation of 1 mole of dinonylphenol (nonyl group is a propylene trimer isomer) with an average of 140-160 moles of ethylen oxide
790243	Dinonylphenol, ethoxylated
790243	Dinonylphenol-ethylene oxide adduct
790243	Dinonylphenoxypoly(ethyleneoxy)* ethanol *(2-50 moles)
790243	Dinonylphenyl polyoxyethylene
790243	Emulsifier 9D-207
790243	Emulsifier 9D-208
790243	Igepal DM
790243	Igepal DM 530
790243	Igepal DM 710(including DM 730, DM 880)
790243	Igepal DM 730
790243	Igepal DM 970
790243	Makon BBK
790243	Makon BXS
790243	Polyethylene glycol dinonylphenyl ether
790243	Polyoxyethylene* dinonylphenol *(2-50 moles)
790243	Retzloff Intermediate No. 7

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790243	Rohm & Haas Intermediate
790243	Solar Agricultural Emulsifier 201
790243	Sponto 201
790243	Triton X-207
790243	Witco Intermediate B.
790244	Agnique BP NF 1530 (100% CAS # 68891-11-2 chemical)--Cognis,--10/27/05
790244	AL-2070
790244	alpha-Nonylphenyl-omega-hydroxypoly(oxypropylene) block polymer with poly(oxyethylene)
790244	Antarox BL-240
790244	Ethylene oxide-propylene oxide block copolymer mono(nonylphenyl) ether
790244	Methyl oxirane polymer with oxirane mono(nonylphenyl)ether, block
790244	Oxirane, methyl-, polymer with oxirane, mono(nonylphenyl) ether, branched
790244	Retzloff Intermediate No. 8
790244	Rolfor EP 2635 (Lamberti USA) (CAS Reg. No. 68891-11-2)
790244	Synperonic NPE 1800
790244	T-Det BP-1
790244	Triton DN-65 (
790245	Oxirane, methyl-, polymer with oxirane, mono[bis(1-methylpropyl)phenyl] ether (Data Submitter Rights)
790245	Oxirane, polymer with methyloxirane, mono(bis(1-methylpropyl)phenyl) ether
790245	Polyglycol 26-2 (Dow Chemical CO.)
790245	Polyglycol 26-3 (Dow Chemical CO.)
790245	Retzloff Intermediate No. 124
790245	Triton CF-21
790246	Alfonic 18-2 Ethoxylate (MW 359) by Sasol--100% cas # 9005-00-9 data comp satisfied 5/15/2013
790246	alpha-Octadecyl-omega-hydroxypoly(oxy-1,2-ethanediyl)
790246	Brij 700
790246	Brij 72
790246	Brij 721
790246	Brij 76
790246	Brij S20-SO-(AP) (Croda) ---1/23/2012
790246	Emthox 5888-A
790246	Ethoxylated stearyl alcohol
790246	L 1895-20
790246	Lutensol AT 55 Prill
790246	Myrj 45
790246	Myrj 52
790246	Novel 18-1 Ethoxylate (MW 315) by Sasol--100% cas # 9005-00-9 data comp satisfied 7/19/2013
790246	Novel 18-20 Ethoxylate (MW 1151) by Sasol--100% cas # 9005-00-9 data comp satisfied 7/19/2013
790246	Novel 18-2 Ethoxylate (MW 359) by Sasol--100% cas # 9005-00-9 data comp satisfied 7/19/2013
790246	Octadecyloxypoly(ethyleneoxy) ethanol
790246	Octadecyloxypoly(ethyleneoxy)ethanol
790246	Plurafac A 39 Prill
790246	Pluronic A-39
790246	Polyethylene glycol monooctadecyl ether
790246	Poly(oxy-1,2-ethanediyl), alpha-octadecyl-omega-hydroxy- (Data Submitter Rights)
790246	Polyoxyethylene stearyl alcohol
790246	Polyoxyethylenne stearyl alcohol
790246	Steareth-2

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790246	Steareth 21
790247	Alkasurf NP-10
790247	C9 branched alkyl phenol ethoxylated
790247	Emulson AG 10B (Lamberti 4/7/2009)
790247	Emulson AG 12B (Lamberti 4/7/2009)
790247	Emulson AG 15B (Lamberti 4/7/2009)
790247	Emulson AG 7B (Lamberti 4/7/2009)
790247	Emulson AG 9B (Lamberti 4/7/2009)
790247	Igepal BC 10
790247	Igepal CO-360
790247	Igepal CO-610
790247	Igepal CO-630
790247	Igepal CO-730
790247	Igepal CO-887
790247	Polyethylene glycol nonophenyl ether, branched
790247	Poly(oxy-1,2-ethanediyl), [alpha]-(nonylphenyl)-omega-hydroxy-, branched
790247	Polyoxyethylene branched-nonylphenol
790247	Rioklen NF/10 (Lamberti USA) (CAS Reg. No. 68412-54-4)
790247	Rioklen NF/12 (Lamberti USA) (CAS Reg. No. 68412-54-4)
790247	Rioklen NF/15 (Lamberti USA) (CAS Reg. No. 68412-54-4)
790247	Rioklen NF/7 (Lamberti USA) (CAS Reg. No. 68412-54-4)
790247	Rioklen NF/9 (Lamberti USA) (CAS Reg. No. 68412-54-4)
790247	Triton N-101
790247	Triton X-705
790248	Berol 535 (Akzo Nobel) ---12/3/2009
790248	BIO-SOFT N1-3 (by Stepan) alkyl chain contains a minimum of six carbons
790248	BIO-SOFT N 1-5
790248	BIO-SOFT N 1-7
790248	BIO-SOFT N 1-9
790248	Genapol UD-050 (Clariant) ---5/7/2010
790248	Masodol 1-3 (3 moles EO m.w. 305) (Mason Chemical Co.) ---4/28/2011
790248	Masodol 1-5 (5 moles EO m.w. 392) (Mason Chemical Co.) ---4/28/2011
790248	Masodol 1-73B (5.6 moles EO m.w. 418) (Mason Chemical Co.) ---4/28/2011
790248	Masodol 1-7 (7 moles EO m.w. 479) (Mason Chemical Co.) ---4/28/2011
790248	Neodol 1-5 (Shell) ---5/7/2010
790248	Neodol 1-7 (Shell) ---5/7/2010
790248	Neodol 1-9
790248	Polyethylene glycol undecyl ether
790248	Poly(oxy-1,2-ethanediyl), .alpha.-undecyl-.omega.-hydroxy- (Data Submitter Rights)
790248	Polyoxyethylene undecyl ether
790248	Siponic L 25
790248	Tamadol 1-9 (= Neodol 1-9) (Air Products) ---5/7/2010
790248	Tomadol 1-3 (= Neodol 1-3) (85% cas# 34398-01-1 & 15% cas# 112-42-5 as impurity) Air Products ---5/7/2010
790248	Tomadol 1-5 (100% 34398-01-1) (Air Products) ---5/7/2010
790248	Tomadol 1-7 (CAS Reg. No. 34398-01-1, 100%) (Air Products) ---5/7/2010
790248	Tomadol 1-9 (Air Products) ---5/7/2010
790249	CAS Reg. No. 9004-95-9 (Polyethoxylated hexadecanol)
790249	Hexadecyloxy(ethyleneoxy)* ethanol *(2.5 moles)

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790249	Novel 16-20 Ethoxylate (MW 1122) (Sasol) 100% cas # 9004-95-9 data comp satisfied 7/19/2013
790249	Novel 16-3 Ethoxylate (MW 374) (Sasol) 100% cas # 9004-95-9 data comp satisfied 7/19/2013
790249	Polyethylene glycol cetyl ether
790249	Polyethylene glycol hexadecyl ether
790249	Poly(oxy-1,2-ethanediyl), alpha-hexadecyl-omega-hydroxy-
790249	Polyoxyethylene* cetyl alcohol *(2.5 moles) (Data Submitter Rights)
790250	C-25
790250	CAS Reg. No. 23054-60-6
790250	CAS Reg. No. 23054-61-7
790250	Monoisopropanolamide of capric acid (Part)
790250	Monoisopropanolamide of caprylic acid (Part)
790250	Monoisopropanolamide of caprylic and capric acids (Not selected for InertFinder)
790250	N-(2-Hydroxypropyl)decanamide (Part)
790250	N-(2-Hydroxypropyl)octanamide (Part)
790251	Amides, C12-18, N,N-bis(hydroxyethyl)
790251	Amides, C8-18 and C18- unsatd.,N,N-bis(hydroxyethyl)
790251	Amides, vegetable-oil, N,N-bis(hydroxyethyl)
790251	Amines, C8-18 and C18-unsatd. alkyl, ethoxylated
790251	(C8-C18) and C18 unsaturated compounds with DEA
790251	Calamide C
790251	CAS Reg. No. 68604-35-3 (Fatty acids, C8-18 & C18', cmpds w. diethanolamine)
790251	Clindral 101 CG
790251	Clindrol 203 CG
790251	Diethanolamides of (C8-C15) fatty acids
790251	Fatty Alkanolamide
790251	Flomo 1029
790251	FMB 2:1 Diethanolamine coco condensate
790251	Gafamide CDD-518
790251	Marsamid
790251	Marsamide 50
790251	Monamine CF-100M
790251	Ninol 1281 (= Ninol 128 extra)
790251	Ninol 128 Extra
790251	Ninol 40-CO
790251	N,N-Bis(2-hydroxyethyl)decanamide (Part)
790251	N,N-Bis(2-hydroxyethyl)dodecanamide (Part)
790251	N,N-Bis(2-hydroxyethyl)hexadecanamide (Part)
790251	N,N-Bis(2-hydroxyethyl)octadecanamide (Part)
790251	N,N-Bis(2-hydroxyethyl)octanamide (Part)
790251	N,N-Bis(2-hydroxyethyl)tetradecanamide (Part)
790251	Richamide X-6486
790251	Seachem 9250
790251	Seachem SC 200-5090
790251	Stepan Agent 394-57
790251	Stepan HDA-7
790251	Surfamide WC Conc.
790251	Swift coconut fatty acid diethanolamide
790251	T-Tergamide 1CD

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790251	Varonic K205
790251	Witcamide 128T
790252	9-Octadecenamide, N,N-bis(2-hydroxyethyl)-, (Z)-
790252	Clindrol WRS-1-66
790252	Clintwood WRS 1-66
790252	Emcol 511
790252	Emcol 511-0
790252	Emulsifier P-101
790252	JWRS 1-66
790252	N,N-Bis(2-hydroxyethyl)-cis-9-octadecenamide
790252	N,N-Diethanololeamide
790252	P-101
790252	Solar F-221
790252	Witcamide 272
790252	Witcamide 511-0
790253	Amides, coco, N-(hydroxyethyl), ethoxylated
790253	Amidox C-2
790253	Fatty acids, coco, reaction products with ethanolamine, ethoxylated
790253	N-(2-[2-(2-Hydroxyethoxy)ethoxy]ethyl)dodecanamide (Part)
790253	N-(2-[2-(2-Hydroxyethoxy)ethoxy]ethyl)hexadecanamide (Part)
790253	N-(2-[2-(2-Hydroxyethoxy)ethoxy]ethyl)octadecanamide (Part)
790253	N-(2-[2-(2-Hydroxyethoxy)ethoxy]ethyl)tetradecanamide (Part)
790253	Ninol 1301
790253	Polyoxyethylene (2 moles) monoethanolamide of coconut oil fatty acids
790253	Polyoxyethylene* monoethanolamide of coconut oil fatty acids *(2 moles)
790254	Alkyl* monoethanolamide *(as in fatty acids of coconut oil)
790254	Amides, coco, N-(hydroxyethyl)
790254	Cocamide MC
790254	Cocamide MEA
790254	Coconut monoethanolamide
790254	Incromide CMEA (Croda)
790254	Mackamide CMA
790254	N-(2-Hydroxyethyl)dodecanamide (Part)
790254	N-(2-Hydroxyethyl)hexadecanamide (Part)
790254	N-(2-Hydroxyethyl)octadecanamide (Part)
790254	N-(2-Hydroxyethyl)tetradecanamide (Part)
790254	Ninol COMF-N (Stepan)
790254	Stearic monoethanolamide
790254	Teric CME7
790255	alpha-(p-Nonylphenyl)-omega-hydroxypoly(oxypropylene) block polymer with poly(oxyethylene); POP=10-60 moles; POE=10-80 moles
790255	alpha-(p-Nonylphenyl)-omega-hydroxypoly(oxypropylene) block polymer with poly(oxyethylene); POP=22 moles; POE=30 moles; MW 2800
790255	Cy-Surf Low Foam Reactant
790255	Cy-Surf ND
790255	Ethylene oxide-propylene oxide block copolymer mono(4-nonylphenyl) ether
790255	Oxirane, methyl-, polymer with oxirane, mono(4-nonylphenyl) ether, block
790255	Oxirane, methyl-, polymer with oxirane, mono(4-nonylphenyl) ether, branched (CAS Reg. No. 152143-23-2)---08/24/05)
790255	Oxirane, polymer with methyloxirane, mono(4-nonylphenyl) ether, block

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790255	Witco Intermediate Product No. 213
790255	Witconol NB 108
790255	Witconol NB 108 LQ
790255	Witconol NP-330
790256	1,4-anhydro-D-glucitol 6-dodecanoate
790256	6-Dodecanoate de 1,4-anhydro-D-glucitol
790256	D-Glucitol, 1,4-anhydro-, 6-dodecanoate
790257	Polyethylene glycol-polyisobutenyl anhydride-tall oil fatty acid copolymer (minimum number average molecular weight (in amu) 5,000)
790257	Polyethylene glycol-polyisobutenyl anhydride-tall oil fatty acid copolymer (use PC 790345)
790258	Phenol-formaldehyde copolymer
790258	Phenol, polymer with formaldehyde
790259	Phenol-formaldehyde polymer sodium salt
790259	Phenol, polymer with formaldehyde, sodium salt
790260	Makon NF-5 (100% CAS # 64175-88-8) Dialkyl Group Steering Committee 07/10/06
790260	N-(2-(2-Hydroxyethoxypoly* (ethyleneoxy)poly(propyleneoxy)**)propyl)decanamide *(5 moles) **(10 moles)
790260	N-(2-(2-Hydroxyethoxypoly(ethyleneoxy)* poly(propyleneoxy)**(propyl)octanamide
790260	Polyoxyethylene* polyoxypropylene** monoisopropanolamide of capric acid *(5 moles) **(10 moles)
790260	Polyoxyethylene* polyoxypropylene** monoisopropanolamide of caprylic acid *(5 moles) **(10 moles)
790260	Polyoxyethylene* polyoxypropylene** monoisopropanolamide of mixed caprylic and capric acids *(5 moles) **(10 moles)
790261	Polyoxyethylene* amylphenol - formaldehyde resin *(10 moles) (Mol. Wt. 1500-3000)
790261	Retzloff Intermediate No. 10
790262	Ethylene oxide-formaldehyde-nonylphenol copolymer
790262	Ethylene oxide-formaldehyde nonylphenol-polymer
790262	Formaldehyde, polymer with nonylphenol and oxirane
790262	L-710
790262	Nalco L-710
790262	Oxirane, polymer with formaldehyde amd nonylphenol copolymer_
790262	Phenol, nonyl-, polymer with formaldehyde and oxirane
790262	Poly(methylene-p-nonylphenoxy)poly(ethyleneoxy)ethanol
790262	Polyoxyethylene* nonylphenol-formaldehyde resin *(10 moles)(Mol.Wt.1000-1500)
790262	Retzloff Intermediate No. 9
790262	Sponto 7024 (Sponto 432T+Sponto 434T)
790262	Witco Intermediate Product No. 101
790263	Adsee 85
790263	Dodecylthiopoly(ethyleneoxy)* ethanol *(8-12 moles)
790263	NS-139
790263	Polyethoxy-10-dodecyl mercaptan
790263	Polyoxyethylene* dodecylmercaptan *(8-12 moles)
790263	Retzloff Intermediate No. 12
790263	Siponic 218
790263	Sterox SK
790263	Tergitol 12-M-10
790264	1,4-Diisobutyl-1,4-dimethylbutynediol bis(polyethylene glycol) ether
790264	5-Decyne-4,7-diol, 2,4,7,9-tetramethyl-, ethoxylated
790264	(**)-Dimethyl-1,4-bis(2-methylpropyl)-2-butyne-1,4-diyl)bis(omega-hydroxypoly(oxy-1,2-ethanediyl) (**)=alpha,alpha'-(1,4-
790264	Polyethylene glycol ether with 1,4-diisobutyl-1,4-dimethylbutynediol (2:1)
790264	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.'-(1,4-dimethyl-1,4-bis(2-methylpropyl)2-butyne-1,4-diyl)bis(.omega.-hydroxy-

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790264	Poly(oxy-1,2-ethanediyl), alpha,alpha'-[1,4-dimethyl-1,4-bis(2- methylpropyl)-2-butyne-1,4-diyl]bis[omega-hydroxy- (Data Submitter Rights)
790264	Polyoxyethylene* 2,4,7,9-tetramethyl-5-decyne-4,7-diol *(3.5-30 moles)
790264	Surfynol
790264	Surfynol Series (incl. 420, 440, 465, 485)
790265	4,4'-Bis(tert-octyl)-2,2'-methylenediphenol bis(polyethylene glycol) ether
790265	Agnique OPMB-11 (Cognis) ---11/17/2009
790265	Agrimul 70-A
790265	Polyethylene glycol ether with 2,2'-methylenebis(4-(tert-octyl)phenol) (2:1)
790265	Poly(oxy-1,2-ethanediyl), alpha,alpha'-(methylenebis(4-(1,1,3,3-tetramethylbutyl)-2,1-phenylene))bis(omega-hydroxy-
790265	Polyoxyethylene* methylenebis(octylphenol) *12 moles
790266	4,4',6,6'-Tetrakis(tert-pentyl)-2,2'-methylenediphenol bis(polyethylene glycol) ether
790266	Polyethylene glycol ether with 2,2-methylenebis(4,6-bis(tert-pentyl)phenol) (2:1)
790266	Poly(oxy-1,2-ethanediyl), alpha,alpha'-(methylenebis(4,6-bis(1,1-dimethyl)propyl)-2,1-phenylene))bis(omega-hydroxy-
790266	Poly(oxy-1,2-ethanediyl), alpha,alpha'-(methylenebis(dipentylphenylene))bis(omega-hydroxy-
790266	Polyoxyethylene* methylenebis(diamylphenol) *(18 moles)
790266	Triton X-155
790267	Alkaresin EO 20
790267	Bisphenol A bis(polyethylene glycol) ether
790267	Newpol BPE series; (includes BPE-20NK, 40 and 100)
790267	Nopco polyethoxylated Bisphenol A
790267	Polyethylene glycol ether wuth Bisphenol A (2:1)
790267	Poly(oxy-1,2-ethanediyl), alpha,alpha'-((1-methylethylidene)di-4,1-phenylene)bis(omega-hydroxy-
790267	Polyoxyethylene* isopropylidenediphenol *(7-7.5 moles)
790268	Ethoxylated hydroabietyl alcohol
790268	Polyoxyethylene* hydroabietyl alcohol *(16 moles)
790268	Synthetics AD-160
790269	Bisphenol A-p-tert-butylphenol-formaldehyde copolymer
790269	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and 4,4'-(1- methylethylidene)bis(phenol)
790269	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and oxirane
790269	Oxirane, polymer with 4-(1,1-dimethylethyl)phenol and formaldehyde
790269	Phenol, 4-(1,1-dimethylpropyl)-, polymer with formaldehyde, methyloxirane and oxirane
790269	Poly(methylene-p-tert-butylphenoxy-poly(ethyleneoxy) ethanol)
790269	Polyoxyethylene p-tert-butylphenol formaldehyde resin
790269	Retzloff Intermediate No. 102
790269	Witco Intermediate Product No. 102
790270	2,2'-Oxydiethanol
790270	Deactivator E
790270	Deactivator H
790270	Diethylene glycol
790270	Pogol Diethylene Glycol DEG (Huntsman) ---4/20/2011
790271	1,2-Ethanediol, homopolymer
790271	Adjucal EG-04 ((MW= 94) non-food use only. by Vantage) 3/17/16
790271	Adjucal EG-06 ((MW= 142) non-food use only. by Vantage) 3/17/16
790271	Adjucal EG-08 ((MW= 190) non-food use only. by Vantage) 3/17/16
790271	Adjucal EG-12 ((MW= 285) non-food use only. by Vantage) 3/17/16
790271	Adjucal EG-32 ((MW= 1300) non-food use only. by Vantage) 3/17/16
790271	alpha-Hydro-omega-hydroxypoly(oxy-1,2-ethanediyl)
790271	Canapeg 300 (by Oxiteno)--11/13/13

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790271	Carbowax
790271	Carbowax 1450 (CAS Reg. No. 25322-68-3)
790271	Carbowax 3350 (Dow) ---3/2/2011
790271	Carbowax brand polyethylene glycol 4600
790271	Carbowax P.E.G. 200
790271	Carbowax PEG 3350 (Dow) 2/8/2016
790271	Carbowax polyethylene glycol 1450
790271	Carbowax polyethylene glycol 1450 granular (CAS Reg. No. 25322-68-3, 100%)
790271	Carbowax polyethylene glycol 200 (= Carbowax PEG 200)
790271	Carbowax polyethylene glycol 300
790271	Carbowax Polyethylene Glycol 3350 (Dow) 2/8/2016
790271	Carbowax polyethylene glycol 400
790271	Carbowax polyethylene glycol 600
790271	Droxol 200 (Cognis) ---2/25/2011
790271	E-3335
790271	Glycols, polyethylene
790271	Jefferson PEG-300
790271	Jefferson PEG-400
790271	Jefferson PEG-4000
790271	Jefferson PEG-600
790271	Jefferson PEG-6000
790271	Lumulse PEG-1450, -3350, -8000
790271	Lutrol E 1450
790271	Macol E 1450
790271	PEG 200 (Clariant 4/20/2005)
790271	PEG 3350 Powder
790271	PEG 400 (Polyethylene glycol 400) ---4/7/2011
790271	PEG 400 (Stepan Company) ---5/16/2011
790271	PEG 600 (CAS Reg. No. 25322-68-3)
790271	Pluracol 4000
790271	Pluracol E300 (BASF)
790271	Pluracol E 400
790271	Pluracol E 400 NF PEG
790271	Pluracol E 8000 Prill (m.w. 8000 g/mol) (CAS Reg. No. 25322-68-3) (BASF) ---7/11/2011
790271	Pluriol E 200
790271	Pluriol E 200 LS
790271	Pluriol E 400 NF PEG
790271	Pluriol E 8000 Prill (m.w. 8000 g/mol) (CAS Reg. No. 25322-68-3) (BASF) ---7/11/2011
790271	Pogol 1000 (Huntsman) ---4/20/2011
790271	Pogol 1450 (Huntsman) ---4/20/2011
790271	POGOL 200 (Huntsman 4/20/2005)
790271	Pogol 300 (Huntsman) ---4/20/2011
790271	Pogol 400 (product code POG400) (Huntsman) ---3/21/2011
790271	Pogol 500 (Huntsman) ---4/20/2011
790271	Pogol 600 (Huntsman) ---4/20/2011
790271	Pogol 900 (Huntsman) ---4/20/2011
790271	Pogol Ethylene Glycol PG (Huntsman) ---4/20/2011
790271	Polyethylene glycol

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790271	Polyethylene glycol 1000
790271	Polyethylene glycol 1450
790271	Polyethylene glycol 200
790271	Polyethylene glycol 8000
790271	Polyfac TA-2
790271	Polyglycol 8000 S (Clariant) ---12/15/2009
790271	Polyglycol E 200
790271	Polyglycol E 300
790271	Polyglycol E 400
790271	Polyglycol E 4500
790271	Polyglykol 20000 S (by Clariant Corporation) (mw 17,000 amu) 11/16/2011
790271	Polyglykol 200 (ave. molecular wt. 200) approved for 910 & 930 11/23/2012
790271	Polyglykol 300 (ave. molecular wt. 300) approved for 910 & 930 11/23/2012
790271	Polyglykol 35000 S (by Clariant Corporation) (mw 25,000 amu) 11/16/2011
790271	Polyox WSRN 3000
790271	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-
790271	Polyoxyethylene 8000
790271	Polyoxyethylene, water soluble (M.W. 100,000+)
790271	Retzanol SN-90
790271	Retzloff Intermediate No. 118
790271	Retzloff Intermediate No. 119
790271	Stepan PEG 200
790271	Ucon Fluid LB-385
790271	ULTRAPEG 1000 (100% cas # 25322-68-3, polyethylen glycol 1000) by Oxiteno. 11/14/13
790271	ULTRAPEG 1500 (100% cas # 25322-68-3, polyethylen glycol 1500) by Oxiteno. 11/14/13
790271	ULTRAPEG 200 (100% cas # 25322-68-3, polyethylen glycol 200) by Oxiteno. 11/14/13
790271	ULTRAPEG 300 (100% cas # 25322-68-3, polyethylen glycol 300) by Oxiteno. 11/14/13
790271	ULTRAPEG 3500 F (100% cas # 25322-68-3, polyethylen glycol 3500) by Oxiteno. 11/14/13
790271	ULTRAPEG 4000 S (100% cas # 25322-68-3, polyethylen glycol 4000) by Oxiteno. 11/14/13
790271	ULTRAPEG 400 (100% cas # 25322-68-3, polyethylen glycol 4000) by Oxiteno. 11/14/13
790271	ULTRAPEG 600 (100% cas # 25322-68-3, polyethylen glycol 600) by Oxiteno. 11/14/13
790271	ULTRAPEG 8000 F (100% cas # 25322-68-3, polyethylen glycol 8000) by Oxiteno. 11/14/13
790271	Witconol PEG-200
790271	Witconol PEG-400
790271	Witconol PEG-8000
790272	alpha-Hydro-omega-hydroxypoly(oxy(methyl-1,2-ethanediyl))
790272	alpha-Hydro-omega-hydroxypoly(oxypropylene)
790272	Pluracol P 2000 (CAS Reg. No. 25322-69-4, 100%)
790272	Polyglycol P-2000
790272	Polyglycol P-4000
790272	Polyglycol P 425
790272	Polyglycol type P 2000
790272	Polyglycol TYPE P 2000 (CAS Reg. No. 25322-69-4)
790272	Polypropylene glycol
790272	Polypropylene glycol 4000
790272	WC-322
790272	Witco Intermediate Product No. 124
790273	Alpha-Butyl-omega-hydroxypoly(oxypropylene) block polymer with poly(oxyethylene), MW 2400-3500

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790273	alpha-Butyl-omega-hydroxypoly(oxypropylene) block polymer with poly(oxyethylene) with POE 25-30 moles
790273	Butoxy monoether of mixed (ethylene-propylene) polyalkylene glycol, cloudpoint of 90 - 100oC in 0.5 aqueous solution, average molecular weight (in amu), 3300
790273	Butoxy monoether of mixed (ethylene-propylene) polyalkylene glycol, minimum average molecular weight (in amu), 2400
790273	Butoxypolyethylene polypropylene glycol block polymer
790273	G-5000
790273	Niagara 3
790273	Oxirane, methyl-, polymer with oxirane, monobutyl ether, block
790273	Oxirane, polymer with methyloxirane, monobutyl ether, block
790273	Stepan agent 2201-31N
790273	T-Mulz 704-H
790273	Ucon 50-HB-3520
790273	Ucon WC-322
790273	Witconol APEB
790274	Block polymer of polypropylene oxide and polyethylene oxide: Mol Wt 5800-6000; avg. 6000
790274	Chemal BP-244, Chemal BP-265
790274	DPG-40
790274	Emulsifier 34 (100% CAS # 106392-12-5) NTC CO., LTD 10/18/06
790274	Ethylene oxide-propylene oxide block copolymer
790274	Genapol PF series (Incld.Genapol , PF-20, PF-40, PF-80)
790274	Hodag nonionic 1064-L
790274	Hyonic PPE 104
790274	LF-045
790274	Macol 40
790274	Monolan 1030, also 2800, 6400
790274	Newpol PE series, incl. 61, 62, 64, 68, 74, 77, 78, 88, 2700
790274	Oxirane, methyl-, polymer with oxirane, block
790274	Oxirane, methyl-, polymer with oxirane, block, 27 to 31 moles of polyoxypropylene, average molecular weight (in amu) 2000
790274	Oxirane, methyl-, polymer with oxirane, block, average molecular weight (in amu), 1900
790274	Oxirane, methyl-, polymer with oxirane, block, minimum average molecular weight (in amu), 2000
790274	Oxirane, polymer with methyloxirane, block
790274	Pluriol PE
790274	Pluriol PE-10500
790274	Pluronic EL
790274	Pluronic F 87 prill surfactant
790274	Pluronic F series, incl. F68, F127 (MW=12600)
790274	Pluronic L-92
790274	Pluronic L series, incl. L61, L64, L101, L35, L121, L122, L142, L24, L31, L42, L43, L44, L62D, L62LF, L63, L68, L72, L81, L92,
790274	Pluronic PE 6100
790274	Poloxamer
790274	Poloxamer 407
790274	Polyfac PCW-46
790274	Polyoxyethylene-polyoxypropylene block polymer
790274	Poly(oxypropylene) block polymer with poly(oxyethylene); MW 1500-20000
790274	Polyoxypropylene block polymer with polyoxyethylene; MW=1800-16000
790274	Polypropylene oxide and ethylene oxide block polymer; avg mol wt 6000
790274	Poly-Tergent E Series (incl. E-17A, E-17B, E-25B)
790274	Poly-Tergent P series (incl. P-9E, P-17A, P-17B, P-17BLF, P-17BX, P-17D, P-17E, P-22A, P-32A, P-32D)

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790274	Pylaklor Window Spray Blue S-405
790274	Retzanol 207
790274	Retzloff Intermediate No. 126
790274	Retzloff Intermediate No. 135
790274	Retzloff Intermediate No. 138
790274	Retzloff Intermediate No. 139
790274	Retzloff Intermediate No. 140
790274	Rokopol 16P
790274	Rokopol 30P
790274	Stepan Toximul 8323
790274	Synperonic F series, incl. F64, F68, F87, F88, F98, F108, F127
790274	Synperonic PE/L series
790274	U.C. Comp Agent 1
790274	U.C. Comp Agent 2
790274	Unitop-203 (Unitop Cnemicals) ---6/17/2010
790274	Witco Intermediate Product No. 126
790275	Agent 1059-108
790275	Agent 203-9AB
790275	Agnique AK 6777
790275	Agnique BPNP 4030 (Cognis Corp)
790275	[alpha]-([rho]-Nonylphenyl)poly(oxypropylene) block polymer with poly(oxyethylene); poly oxyethylene content 30 to 90 moles; minimum number averagemolecular weight (in amu), 1,889 (10/31/2012)
790275	Atlas EL 1019
790275	Berol 948
790275	Emulsogen NP 11-300
790275	Nonylphenoxypoly(ethyleneoxy)* poly(propyleneoxy)** propanol *(35-40 moles) **(22-35 moles)
790275	Oxirane, methyl-, polymer with oxirane, mono(nonylphenyl) ether
790275	Polyethylene-polypropylene glycol mono(nonylphenyl) ether
790275	Polyoxyethylene* polyoxypropylene** nonylphenol *(35-40 moles) *(22-35 moles)
790275	Rokafenol N
790275	Surfonic LPN-370X (Huntsman) 07/28/06
790275	TERMUL 5370 (Huntsman) 07/28/06
790275	Ucon LB 625
790275	Witconol NS-108 (=Witconol NS-108LQ= Flo Mo 1212= Flo Mo 1433)
790276	Agent 2959-2C (Stepan) ---6/24/2010
790276	Agent 3503-87 (Stepan) 8/2/2010
790276	Agnique BP4-3103 (Cognis) 1/8/08 kg
790276	Akzo nobelnol NS 500 LQ(=Witconol NS-500 LQ=NS-500 LQ)
790276	Antarox B/500 (Rhodia, Inc.---03/28/06)
790276	Antarox BA PE70
790276	Antarox BAPE-70
790276	Antarox BL 470 (by Solvay/Rhodia)--9/12/13
790276	Atarox B/848
790276	Atlas G-5000 (aka Atlas G-5000-SO-(AP)) by Croda--6/26/14
790276	Atlas G5000D (Croda)--3/13/15
790276	Atlas G5000D (Croda)-3/15/2015
790276	ATLAS G-5000D (Uniqema, 3/23/06)
790276	Atlas G-5000-SO-(AP) (Croda)--3/15/2013

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790276	Atlas G-5002L Surfactant (Croda) ---6/16/2011
790276	Atlox 5000 (= G-5000)
790276	Butoxypoly(ethyleneoxy)poly(propyleneoxy)propanol
790276	Butoxypolyethylene polypropylene glycol
790276	Canasol X-70 A
790276	Emulsifier Component J
790276	Emulsogen 3510 (Has been renamed from Hoe S-3510)(Clariant)
790276	Emulson AG 2040 (Lamberti USA) (CAS Reg. No. 9038-95-3)
790276	Emulson AG/PE (Lamberti USA) (CAS Reg. No.9038-95-3)
790276	Ethylan NS 500K (Akzo Nobel) ---4/26/2010
790276	Ethylan NS 500LQ (Akzo Nobel) ---4/26/2010
790276	Ethylan NS 505K (Akzo Nobel) ---4/26/2010
790276	ETOLAG BPE
790276	Fairmul 3
790276	Imbentin-SG/803 (ave. m.w. 5510) (Kolb)---6/30/2011
790276	Lucramul AG 411 (Levaco Chemicals 4/28/15)
790276	Lucramul AG 412 (100% CAS# 9038-95-3, by Levaco Chemicals) 5/26/2016
790276	Newpol 50HB2000
790276	Newpol 50HB5100
790276	Oxirane, methyl-, polymer with oxirane, monobutyl ether
790276	Pluracol W 3520N
790276	Pluriol WSB-125 (aka Pluracol WSB-125) (BASF) ---7/21/2011
790276	Polyethylene-polypropylene glycols, monobutyl ether
790276	Polyglykol B 11/50
790276	Polyglykol B 11/70
790276	SURFONIC L4-29X for Huntsman on 4/14/05
790276	SURFONIC LPP L4-29X for Huntsman on 4/14/05
790276	Tanemul AG 411 (Tanatex)--4/12/13, new name: Lucramul AG 411 (Lavaco Chemicals) 9/23/2014
790276	T-COL XD (>95% CAS # 9038-95-3 + <5% impurities) Trico Technologies, Inc. 8/8/07
790276	Tergitol HB-5100 (Dow Chemical Co.)--7/2/13
790276	Tergitol XD (Dow) ---6/6/2011
790276	Termul 203 (Huntsman) ---12/13/2011
790276	TERMUL 5429
790276	TERMUL 5500 8/29/2005)
790276	TERMUL 5500 (HUNTSMAN 4/20/05)
790276	Toximul 8315 (CAS Reg. No. 9038-95-3 100%) by Stepan Company 8/14/2015
790276	Toximul 8320 (CAS Reg. No. 9038-95-3 100%) by Stepan Company
790276	TOXIMUL 8350 (100% CAS # 9038-95-3) by Stepan. 9/14/2016
790276	Ucon 50HB100
790276	Ucon 50HB2000
790276	Ucon 50HB260
790276	Ucon 50HB5100
790276	Ucon LB 165
790276	Ucon LB 285
790276	Ultraric 5000 (new name: Ultraric 5000 HM) 9/24/2013
790276	Witco Intermediate B.3
790276	Witconol NS-500LQ (=Witconol NS-500K = Armul 2404)
790277	Antarox 17-R-2 (99.5% CAS# 9003-11-6 + 0.5% H2O) Rhodia

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790277	Antarox L-62 (by Solvay/Rhodia)--9/12/13
790277	Antarox P-104
790277	Antarox P104 (formerly 'Pegol P-104')
790277	Antarox PL 254 (Rhodia) ---6/6/2011 (SEE UNDER MIXTURE)
790277	Breox 75W 270 (a random polymer from Cognis) 12/17/2009
790277	DG 230 (100% CAS # 9003-11-6, by Organic Defoamer Group) 6/21/2016
790277	Dowfax 100N50 (by DOW Compaany) 1/17/13
790277	Empilan 7061
790277	Emulson AG 104 (Lamberti 3/30/2009), 8/23/2016
790277	Emulson AG 105 (Lamberti 3/30/2009)
790277	Emulson AG 31 (min avg mol wt 1100 meets 180.960) by Lamberti--12/2/2014
790277	Emulson AG 61 (min avg mol wt 1500 meets 180.960) by Lamberti--12/2/2014
790277	Emulson AG 62 (min avg mol wt 2000 meets 180.960) by Lamberti--12/2/2014
790277	Emulson AG 64 (min avg mol wt 2400 meets 180.960) by Lamberti--12/2/2014
790277	Emulson L 31 (min avg mol wt 1100 meets 180.960) by Lamberti--5/15/13
790277	Emulson L61 (min avg mol wt 1500 meets 180.960) mfr Lamberti 10/1/09
790277	Emulson L62 (min avg mol wt 2000 meets 180.960) mfr Lamberti 10/1/09
790277	Emulson L64 (min avg mol wt 2400 meets 180.960) mfr Lamberti 10/1/09
790277	Ethox 25-R-2 (100% cas # 9003-11-6) by Ethox Company
790277	Ethox L-62 (100% cas # 9003-11-6) by Ethox Company
790277	Ethox P-104 (av. mol. wt. 2609) (Ethox Chemicals, LLC) ---6/29/2010
790277	Ethylan 324D (formally Witconol 324D) Akzo Nobel 10/10/06
790277	Ethylan 324 (formally Witconol 324) Akzo Nobel
790277	Ethylene oxide-propylene oxide copolymer
790277	Etopol 65-P
790277	HARTOPOL L64
790277	HOE S 1816
790277	Lutrol F127
790277	Macol 16 (BASF) ---10/24/2011
790277	Mag 1000
790277	Mag 1700
790277	MCA 250 (ave. m.w. 2750 g/mol) (HydriteChemical Co.) ---9/1/2011
790277	Monolan 4500
790277	Monolan PC
790277	NEWKALGEN 1759PB (Takemoto Oil & Fat Co. LTD) 11/6/2015
790277	Oxirane, methyl-, polymer with oxirane
790277	Oxirane, polymer with methyloxirane
790277	P-104 (aka: Ethox P-104) (100% CAS # 61791-12-6, by Ethox Chemicals, LLC.) 5/26/2016
790277	Pegol P-104
790277	Pluracare L1220 (m.w. 9800) (BASF) ---6/3/2011
790277	Pluraflo L1060
790277	Pluraflo L 1220 (m.w. 9800) (BASF) ---6/3/2011
790277	Pluronic 10R5 (ave. m.w. 1950) (BASF) ---10/24/2011
790277	Pluronic 17R2
790277	Pluronic F-108
790277	Pluronic F-121
790277	Pluronic F38 Pastille
790277	Pluronic F 68 Prill

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790277	Pluronic L101
790277	Pluronic L 35
790277	Pluronic L43
790277	Pluronic L44
790277	Pluronic L 62 (100% CAS # 9003-11-6) by BASF 4/30/14
790277	Pluronic L 62 LF (100% CAS # 9003-11-6) by BASF
790277	Pluronic P-103
790277	Pluronic P103
790277	Pluronic P105
790277	Pluronic PE-10400 (P104) (BASF Corporation)--05/23/06
790277	Pluronic PE 10500 (Mn=6725) by BASF--6/3/14
790277	Pluronic PE 6800
790277	Pluronic PE-8100 (L81) (BASF Corporation)---05/23/06
790277	Pluronic P series, incl. P75, P85, P104, P105, P103, P108, P123, P65, & P84 (100% CAS# 9003-11-6)
790277	Polietere L/62 (100% CAS # 9003-11-6), by Lamberti 6/2/2016
790277	Polyether polyol, powder(Akzo Nobel)--03/21/06
790277	Poly(ethoxy-propoxy) ethanol
790277	Polyoxyethylene-polyoxypropylene polymer
790277	STEP-FLOW 26F (Stepan-8/23/2005)
790277	STEP-FLOW 26G
790277	Step-Flow 26 (Stepflow) (100% CAS # 9003-11-6)
790277	Stepflow 28 (100% cas # 9003-11-6) Stepan Company 6/28/06
790277	Surfonic POA-L61 (100% CAS # 9003-11-6) Huntsman
790277	Surfonic POA-L62LF (Huntsman) ---12/15/2011
790277	SURFONIC POA L64 (Also known as HARTOPOL L64)
790277	Surfonic POA P-104
790277	Synperonic PE/F108 (Croda) 7/31/2012 (it is under inert mixture as well)
790277	SYNPERONIC PE/L122 COPOLYMER
790277	Synperonic PE/L 64 (Croda) 10/5/2011
790277	Synperonic PE/P 105 (Croda) ---7/18/2011
790277	Synperonic PE/P75 (Croda, m.w. 1,800-16,000) ---10/13/2009
790277	T-DET EPO-103P
790277	T-Det EPO-104
790277	T-Det EPO-104S
790277	T-Det EPO-105 (100% CAS# 9003-11-6)
790277	T-Det EPO-31
790277	T-Det EPO-35L
790277	T-Det EPO-61
790277	T-DET EPO-61
790277	T-Det EPO-61 (also EPO-31, EPO-35L, EPO-62, EPO-62-LF, EPO-62D, EPO-64, EPO-64L, EPO-68, EPO-81, EPO-104S) ---10/30/2009
790277	T-Det EPO-62D
790277	T-Det EPO-62-LF
790277	T-Det EPO-64L
790277	T-Det EPO-68
790277	T-Det EPO-81
790277	Tergitol L-101 (Dow Chemical Co.)--7/2/13
790277	Tergitol L-61 (Dow Chemical) --10/15/2009
790277	Tergitol L-62 (Dow Chemical Co.)--7/2/13

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790277	Tergitol L-64 (Dow Chemical Co.)--7/2/13
790277	Tergitol L-81 (Dow Chemical Co.)--7/2/13
790277	TERIC PE62 (CAS Reg. No. 9003-11-6, 100%)
790277	Thursday654321180.960 Poly(oxypropylene) block and random polymer with poly(oxyethylene), molecular weight (in amu), 1,800-16,000
790277	TOXIMUL 8323/33 (33% Toximul 8323 + 67% water) (Stepan Co. 9/20/2005)
790277	Toximul 8323 (CAS Reg. No. 9003-11-6 100%)
790277	Ultraric PE 104 (by Oxiteno, rec'd 12/4/15)--12/14/2015
790277	Ultraric PE 105 (by Oxiteno)--8/21/13
790277	Ultraric PE 61 (by Oxiteno, rec'd 3/11/16)--3/16/16
790277	Ultraric PE 62 (by Oxiteno, rec'd 12/4/15)--12/14/2015
790277	Witconol 171
790277	Witconol 324 (Akzo Nobel)--03/21/06
790277	Witconol 324LQ
790277	Witconol NS-501
790278	1-Tetradecanol, hydrogen sulfate
790279	Sulfuric acid, monoisononyl ester, sodium salt
790280	1,4-Diisobutyl-1,4-dimethylbutynediol
790280	2,4,7,9-Tetramethyl-5-decyne-4,7-diol
790280	5-Decyne-4,7-diol, 2,4,7,9-tetramethyl-
790280	Surfynol 104 (100% cas # 126-86-3) by AIR Products 11/13/2012
790280	Surfynol 104A (SEE COMMENT)
790281	3,6-Dimethyl-4-octyn-3,6-diol
790281	Surfynol 82
790282	3,5-Dimethyl-1-hexyn-3-ol
790282	Surfynol 61
790283	Amidees, from acetic acid, C5-9 carboxylic acids and diethylenetriamine-ethylenimine polymer (Approval pending & Approval for food -use also pending)
790284	Sulfuric acid, monoisodecyl ester, sodium salt
790285	Fatty acids, tall-oil, esters with polyethylene glycol mono(hydrogen maleate), compds. with amides from diethylenetriamine and tall-oil fatty acids
790286	Fatty acids, tall-oil, maleated, compds. with triethanolamine
790287	Sulfuric acid, mono-C15-18-alkyl esters, sodium salts
790288	Fatty acids, sunflower-oil, conjugated, polymers with maleic anhydride, and tall-oil fatty acids, compds with polyethylene glycol ether with (z)-2,2'-(9-octadecenylimino)bis[ethanol] (2:1)
790288	Fatty acids, sunflower-oil, conjugated, polymers with maleic anhydride, and tall-oil fatty acids (no CAS # provided for such ingredient by BYK Co.)
790289	BYK-ES-80
790289	N,N-Dibutyl, N-(2-hydroxyethyl), N-hydro, ammonium mono(2-methylethanol) maleate
790289	Reaction product of 1,2-propanediol, 2,5-furandione and 2-(dibutylamino)ethanol
790290	Alrodyne 315
790290	Alrodyne 6104
790290	Copolymer of castor oil, maleic anhydride, and polyethylene glycol 600 (Mol. Wt. 3150)
790291	tert-Alkyl* amine (ethylene oxide)** (propylene oxide)*** *(100% C12-C13) **(35%) ***(45%) (Mol. Wt. 3150)
790291	Triton CF32 (not cleared)
790292	Sulfuric acid, mono-C12-15-alkyl esters, sodium salts
790293	Sulfuric acid, mono-C10-16-alkyl esters, potassium salts
790294	Sulfuric acid, mono-C9-13-alkyl esters, sodium salts
790295	Sulfuric acid, mono-C12-16-alkyl esters, potassium salts
790296	1-Hexadecanol, hydrogen sulfate, potassium salt
790297	1-Tetradecanamine, N,N- dimethyl-, N-oxide

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790297	Myristyldimethylamine oxide
790297	N-Myristyl-N,N-dimethylamine oxide
790297	N-Tetradecyldimethylamine N-oxide
790297	Tetradecylamine, N,N-dimethyl-, N-oxide
790298	1-Tetradecanamine, N,N-Dimethyl-, N-oxide
790298	Amines, C14-18-alkyldimethyl, N-oxides
790298	Myristyl dimethylamine oxide
790299	1-Tetradecanol, hydrogen sulfate, potassium salt
790300	2-Decanol, hydrogen sulfate, sodium salt
790301	Aqualon Cellulose Gum 7L (Hercules, Inc) 7/3/07
790301	Aqualon CMC (= Aqualon sodium carboxymethylcellulose)
790301	Aqualon Sodium CMC (Aqualon---CAS # 9004-32-4)
790301	Aquasorb (CMC) (Aqualon, Ashland, Hercules) ---2/2/2010
790301	Blanose (CMC) (Aqualon, Ashland, Hercules) ---2/2/2010
790301	Carbose CMC (by Penn Carbose)
790301	Cellugel
790301	Cellulose, carboxymethyl ether, sodium salt
790301	CMC 7H
790301	CMC 7M
790301	Courlose
790301	Gelycel F2-30 (Quimica Amtex S.A. DE C.V.)--8/20/13
790301	Sodium carboxymethyl cellulose
790301	Sodium cellulose glycolate
790301	Tylose
790302	Sorbitan, monoisooctadecanoate
790302	Sorbitan monoisostearate
790303	Sulfuric acid, mono-C>10-alkyl esters, sodium salts
790304	1-Hexadecanol, hydrogen sulfate, magnesium salt
790305	Cellulose, mixt. with cellulose carboxymethyl ether sodium salt
790306	4-Hexadecanol, hydrogen sulfate, ammonium salt
790307	Sulfuric acid, mono(2-ethylhexyl) ester, ammonium salt
790308	Fats and glyceridic oils, oiticica
790308	Oils, glyceridic, oiticica
790308	Oiticica oil
790309	Linseed oil, polymer with bis(1,1-dimethylethyl)phenol, bisphenol A, formaldehyde and tung oil
790309	Linseed oil, polymer with bisphenol A, p-tert-butylphenol, formaldehyde and tung oil
790309	Phenolic Resin with linseed and tung oils SEE COMMENTS
790309	Phenolic Vegetable Oil Varnish
790309	Valtex 728
790310	Brazilian Gum Rosin WW/X Refined Gum Rosin
790310	BREUTEX (all grades)
790310	Breutex, Socer Brazilian Gum Rosin
790310	Breutex WW-X, Socer Brazilian Gum Rosin
790310	Dresinol 40
790310	Dresinol 40A
790310	Dresinol 40F
790310	Gum Rosin
790310	Gum Rosin WW

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790310	Indulin AG
790310	Mirasol 11A-3641
790310	Nuroz WW or Nuroz X 3 (Newport Industries) ---5/11/1011
790310	Pexite FF Rosin (NON-FOOD USE ONLY) (softening point = 79; acid number = 147-157; USDA color= D) (does not conform to 21 CFR 178.3870 (a)(1)(i)) (Pinova Inc.) ---11/2/2010
790310	Resin acids and rosin acids, calcium salts
790310	Rosin
790310	Rosin, dark wood (as defined in 21 CFR 178.3870(a)(1)(v))
790310	Rosin (wood)
790310	WG Gum Rosin
790310	Wood-Rosin
790310	YSER YT 101 Gum Rosin (by EURO-YSER) 1/10/2015
790310	YT101 Brazilian Gum Rosin (by PDM, Inc.) 2/10/15
790311	Melhi Resin
790311	Poly-Pale
790311	Poly-Pale Resin
790311	Resipoly RD2
790311	Rosin, partially dimerized
790311	Rosin, polymd.
790311	Sylvaros PR 295 (CAS Reg. No. 65997-05-9)
790312	Abietic acid, hydrogenated
790312	Foral AX synthetic resin
790312	Rosin, partially hydrogenated
790312	Staybelite
790313	Hercolyn D
790313	Hydrogenated resin acid Me esters
790313	Methyl ester of rosin, partially hydrogenated
790313	Resin acids and rosin acids, hydrogenated, Me esters
790313	Rosin, methylester of, partially hydrogenated
790314	2-Propenoic acid, 2-methyl-,polymer with butyl 2-methyl-2-propenoate and butyl 2-propenoate
790314	Acryloid F-10 resin
790314	Alkyd resin 345-100
790314	Butyl methacrylate-Butyl acrylate-Glacial methacrylic acid polymer
790314	Soybean oil, polymer with isophthalic acid and pentaerythritol
790314	Thibaut Walker 345-100 long oil alkyd resin
790315	Fatty acids, tall-oil, polymers with isophthalic acid and pentaerythritol
790315	Tall oil fatty acid isophthalic alkyd
790316	Alcohols, polyhydric, polyesters
790316	Alftalat 380, Alftalat AC 290 & AC 451, AM 318 & AM 478,AN 100 & AN 950
790316	Alkyd resins
790316	Anhydrides, polyesters
790316	Aroplaz 1351, Aroplaz 2460, Aroplaz OS 10 and OS 63
790316	CAS Reg. No. 68459-31-4
790316	Cellokyd 3045-M66
790317	Alkyd resin 300-70M
790317	Soybean oil, polymer w. fumaric acid, pentaerythritol and phthalic anhydride
790318	Alkyd Resin
790318	Fatty acids, tall-oil, polymers with pentaerythritol and phthalic anhydride
790319	EPS 6616/210-100 (= E.P.S.'s 85-6666616)

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790319	Fatty acids, tall-oil, polymers with isophthalic acid, pentaerythritol and walnut oil
790319	Fatty acids, tall-oil, polymers with isophthalic acid, pentaerythritol and walnut oil (CA INDEX
790319	Oils, walnut, polymers with isophthalic acid, pentaerythritol and tall-oil fatty acids
790319	Varkyd 210-100 alkyd resin (=Mcwhorter's 201-2763)
790320	Acintol
790320	Acintol D
790320	AU-608 (Adjuvants Unlimited) CAS # 8002-26-4 1/4/08 kg
790320	Retzloff Intermediate No. 14
790320	Retzloff Intermediate No. 141
790320	Retzloff Intermediate No. 142
790320	Retzloff Intermediate No. 15
790320	Tall oil
790320	Unitol S
790321	Acintol D30
790321	Acintol FA series (incl. FA 1, FA 2, FA 3)
790321	Fatty acids, tall-oil
790321	L-5D
790321	Latol 28 - tall oil fatty acid
790321	Latol 4
790321	Meadwestvaco L-1 (100% cas # 61790-12-3) by MeadWestvaco
790321	Neofat 42 series (incl. 42-06, 42-12, 42-70)
790321	Pamak 1
790321	Pamak W4
790321	Pamolyn 125
790321	Sylfat FA-2 (formerly Actinol FA-2)
790321	Talacyd
790321	Tall oil fatty acids
790321	Unitol ACD special
790321	Unitol DSR-90
790322	1-Tridecanol, hydrogen sulfate, potassium salt
790323	1-tetradecanol, hydrogen sulfate, magnesium salt
790324	1-Tridecanol, hydrogen sulfate, magnesium salt
790325	1-Hexadecanol, hydrogen sulfate, ammonium salt
790326	Tall oil, potassium salt
790327	240-2101 Chemacoil 101 (Eastman Chemical) 09/01/06
790327	Fatty acids, lineseed oil, reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol and formaldehyde
790327	Linseed oil acids, formaldehyde and 2-amino-2-(hydroxymethyl)-1,3-propanediol reaction product
790328	Ink resin #1145
790328	Linseed oil, polymer with isophthalic acid, soybean oil and trimethylolpropane
790328	Soybean oil, polymer with isophthalic acid, linseed oil and trimethylolpropane
790329	Soybean oil, polymer with ethylene glycol, glycerol, pentaerythritol and phthalic anhydride
790329	Soybean oil, polymer with ethylene glycol, glycerol, pentaerythritol and phthalic anhydride (CA
790330	Admex E LO
790330	Agnique ESO-81 G (100% CAS # 8013-07-8) Cognis (G-stands for Germany)
790330	Drapex
790330	Drapex 6.8
790330	Edenol B-316
790330	Edenol D 81

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790330	Epoxidized soybean oil
790330	Epoxol
790330	Epoxol 7-4
790330	Epoxol EPO
790330	Epoxylated soya bean oil
790330	ESO (OMNOVA 7/12/05)
790330	Ferro Plaschek 775 (100 % cas # 8013-07-8 by Ferro Corporation) 9/8/2011
790330	Ferro Plaschek 775-RS (100 % cas # 8013-07-8 by Ferro Corporation) 9/8/2011
790330	Flexol EPO
790330	Isrostab-p (100% CAS # 8013-07-8) by Isro Products
790330	Jenkinol 680 (100% CAS # 8013-07-8) by Isagro USA. 3/2/2016
790330	Kronox S
790330	Lankroflex GE
790330	Paraplex G-62
790330	Plasthall ESO (CAS # 8013-07-8, 100%)
790330	Reoplast 39
790330	Soybean oil, epoxidized
790330	SURFOM CE 3109 (by Oxiteno, rec'd 12/4/15)--12/14/2015
790330	Texiflex ESO (by Axieo Specialties , 100% cas # 8013-07-8) 4/22/2015
790330	Vikoflex 7170 Epoxidized Soybean Oil (Arkema) ---7/13/2011
790331	Alkyd resin solution (Soybean oil, pentaerythritol, phthalic anhydride)
790331	Duramac 2622 Soya alkyd
790331	Mirasol 05-A-5632
790331	Phthalic anhydride-pentaerythritol-soybean oil polymer
790331	Soybean oil,polymer with pentaerythritol and phthalic anhydride
790332	Soybean oil, polymer with glycerol and pentaerythritol
790333	Aroplaz 1445-M50
790333	Soybean oil, polymer with glycerol, linseed oil, pentaerythritol and phthalic anhydride
790334	Aroplaz 1271
790334	Linseed oil, polymer with pentaerythritol and phthalic anhydride
790334	Phthalic anhydride-pentaerythritol-linseed oil polymer
790335	ESSKOL(R) Y-Z
790335	Esskol YZ
790335	Falkowood 51 (Z1-Z2)
790335	Linseed oil, polymer with maleic anhydride and pentaerythritol
790335	Modified linseed oil (polym. w. maleic anhydride & pentaerythritol)
790336	Aroplaz 1266-M-70
790336	Soybean oil, polymer w. glycerol, maleic acid, pentaerythritol, and phthalic anhydride
790337	Carbamac 56
790337	Soybean oil, polymer w. benzoic acid, pentaerythritol, phthalic anhydride, TDI and trimethylolpropane
790338	Linseed oil, polymer with isophthalic acid and trimethylolpropane
790339	Fatty acids, tall-oil, polymers with glycerol, pentaerythritol and phthalic anhydride
790339	Phthalic anhydride-glycerin-pentaerythritol-tall oil fatty acid polymer
790340	CAS Reg. No. 8016-11-3
790340	Epoxidized linseed oil
790340	Epoxol 9-5
790340	Flexol plasticizer LOE
790340	Linseed oil, epoxidized

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790340	Merginate ELO (by Hobum Oleochemicals) 1/15/15
790340	Vikoflex 7190 (Arkema) 100% CAS # 8016-11-3
790341	Alkyd resin LV2446-70M
790341	Fatty acids, tall-oil, polymers with glycerol, pentaerythritol, phthalic anhydride and rosin
790341	Rosin-phthalic anhydride-glycerin-pentaerythritol-tall oil fatty acids polymer
790342	CAS Reg. No. 68131-29-3
790342	Soybean oil, polymer with phthalic anhydride, trimellitic anhydride and trimethylolpropane
790342	Soybean oil, polymer with phthalic anhydride, trimellitic anhydride and trimethylolpropane (CA I
790343	Fatty acids, tall-oil, polymer with ethylene glycol, pentaerythritol, and phthalic anhydride
790344	1-Tridecanol, hydrogen sulfate, ammonium salt
790345	Atlox 4914 (aka Atlox 4914-LQ-(MV) (100% cas # 132175-04-3) by Croda
790345	Fatty acids, tall-oil, polymers with pentaerythritol, polyethylene glycol and trimellitic anhydride
790345	Hypermer A 60 (CAS 132175-04-3) (former PC 790257) (CBI DO NOT PUBLISH)
790345	Polyethylene glycol-polyisobutenyl anhydride-tall oil fatty acid copolymer, minimum number average molecular weight (in amu), 2,960
790345	Tersperse 2520 (m.w. 3078) (Huntsman) ---7/13/2011
790346	2-Decanol, 2-(hydrogen sulfate), sodium salt (1:1), (2R)
790346	2-Decanol, hydrogen sulfate, sodium salt, (2R)-
790346	2-Decanol, hydrogen sulfate, sodium salt, (R)-
790347	Sulfuric acid, mono-C6-10-alkyl esters, ammonium salts
790348	Sulfuric acid, monooctyl ester, magnesium salt
790349	Sulfuric acid, monododecyl ester, compd. with 2-propanamine (1:1)
790350	2(10)-Pinene, polymers
790350	beta-pinene homopolymer
790350	Bicyclo(3.1.1)heptene, 6,6-dimethyl-2-methylene-, homopolymer
790350	Piccolyte S series (incl. S 10, S 25, S 70, S 100)
790351	Cyclohexene, 1-methyl-4-(1-methylethyl)-, dimer
790351	Di-1-p-Menthene
790351	Pinolene (incl. Pinolene 1882 and 1908)
790351	p-Menth-1-ene, dimer
790352	Bicyclo[3.1.1]hept-2-ene, 2,6,6-trimethyl-, polymer with 6,6-dimethyl-2-methylene bicyclo[3.1.1] heptane
790352	copolymer of alpha- and beta- pinene
790353	Terpenes and Terpoids, turpentine oil, alpha-pinen fraction, polymd. (use PCC 884500)
790354	Sulfuric acid, monooctyl ester
790355	Sulfuric acid, monodecy ester
790356	Sulfuric acid, monooctadecyl ester
790357	1-Tridecanol, hydrogen sulfate, sodium salt
790358	Sulfuric acid, mono-C10-16-alkyl esters, magnesium salts
790359	Sulfuric acid, monooctyl ester, ammonium salt
790360	Aromatic plasticizer 10
790360	Toluene and xylene alkylated with dicyclopentadiene (Not selected for InertFinder)
790361	Sulfuric acid, mono-C12-16-alkyl esters, sodium salts
790361	Texapon V 95 G (Cognis) ---10/7/2010
790362	Sulfuric acid, monodecyl ester, magnesium salt
790363	Sulfuric acid, monodecyl ester, calcium salt
790364	Sulfuric acid, monododecyl ester, comp. with 1-amino-2-propanol (1:1)
790365	Sulfuric acid, monooctadecyl ester, magnesium salt
790366	Sulfuric acid, monodecyl ester, potassium salt
790367	Sulfuric acid, monooctadecyl ester, ammonium salt

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790368	Sulfuric acid, monodecyl ester, ammonium salt
790369	1,6-hexanediamine, polymer with hexanedioic acid
790369	6-6 Nylon
790369	Cordura Nylon
790369	Nylon 6-6 Fiber
790369	Nylon Industrial Fiber
790369	Nylon Polyamide fiber
790369	Poly[imino(1,6-dioxo-1,6-hexanediyl)imino-1,6-hexanediyl]
790369	White Dyeable Nylon
790370	2-Methylacrylic acid, methyl ester
790370	2-Propenoic acid, 2-methyl-, methyl ester
790370	Methacrylic acid, methyl ester
790370	Methyl methacrylate
790371	2-Methylacrylic acid, ethyl ester
790371	2-Propenoic acid, 2-methyl-, ethyl ester
790371	Ethyl methacrylate
790371	Methacrylic acid, ethyl ester
790372	Acrylonitrile-methyl methacrylate-vinylidene chloride polymer
790372	Solvay IXAN PNE-613
790373	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, chloride, polymer with methyl 2-methyl-2-propenoate
790373	Methyl methacrylate-N,N,N-trimethyl-N-(2-methacryloxyethyl) ammonium chloride copolymer
790374	7576-M-60 Long Oil Alkyd (OPC Polymers) 1/16/07
790374	Soybean oil, polymer with glycerol, pentaerythritol and phathalic anhydride
790375	7549-M-90 Long Oil Alkyd (OPC Polymers) 1/16/07
790375	Oils, Walnut, polymers with maleic anhydride, pentaerythritol, phthalic anhydride, sunflower oil and trimethylolethane
790376	Castor-oil fatty acids, ethoxylated
790376	Ethoxylated castor-oil fatty acids
790376	Fatty acids, castor-oil, ethoxylated
790377	Sorbitan, triisooctadecanoate
790378	2-Propenoic acid, butyl ester, polymer with 1,1-dichloroethene
790378	Butyl acrylate-1,1-dichloroethylene copolymer
790378	Vinylidene chloride-butyl acrylate copolymer
790379	Ethene, 1,1-dichloro-, polymer with chloroethene (Not selected for InertFinder)
790379	Poly(vinyl chloride-vinylidene chloride)
790379	Vinylidene chloride-vinyl chloride copolymer
790380	Fatty acids, coco, polymers with glycerol and phthalic anhydride (Data Submitter Rights)
790381	Alkyd resin
790381	Ethylene glycol, propylene glycol, isophthalic acid, tall oil fatty acids, pentaerythritol, glycerol polymer
790381	Fatty acids, tall-oil, polymers with ethylene glycol, glycerol, isophthalic acid, pentaerythritol and propylene glycol
790381	Tall oil fatty acid, pentaerythritol, glycerin, ethylene glycol, propylene glycol, isophthalic acid resin
790382	Isostearic acid, sorbitan ester (2:1)
790382	Sorbitan, diisooctadecanoate
790382	Sorbitan diisostearate
790383	Fatty acids, tall-oil, triesters with sorbitol
790383	Sorbitan tritallate
790384	Isostearic acid, sorbitan esters
790384	Sorbitan, isooctadecanoate

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790384	Sorbitan isostearate
790385	Sorbitan, [R-(Z)]-12-hydroxy-9-octadecenoate, poly(oxy-1,2-ethanediyl) derivs.
790386	Sorbitan, triisooctadecanoate, poly(oxy-1 ,2-ethanediyl) derivs.
790387	Sorbitan, isooctadecanoate. poly(oxy-1 ,2-ethanediyl) derivs.
790388	Sorbitan, monoisooctadecanoate, poly(oxy-1,2-ethanediyl) derivs.
790389	D-Glucitol, 1,4-anhydro-, octadecanoate
790390	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with 1,4-anhydro-D-glucitol octadecanoate
790391	Fatty acids, tetraesters with sorbitan
790392	Fatty acids, tall-oil, esters with sorbitan
790393	Fatty acids, castor-oil hydrogenated, esters with sorbitan
790394	Fatty acids, castor-oil, esters with sorbitan
790395	D-Glucitol, 1,4-anhydro-, (Z)-9-ocadecenoate
790396	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, (1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl) methyl derivs
790397	2,2'-(9-Octadecenylimino)diethanol
790397	Ethanol, 2,2'-(9-octadecenylimino)bis- (Data Submitter Rights)
790398	Amines, C16-18 and C18 unsatd. alkyl, ethoxylated (Data Submitter Rights)
790398	N,N-Bis(alpha-2-ethyl-omega-hydroxypoly(oxyethylene))alkylamine (Alkyl is C8-18 and EO is 3-60 moles)
790398	Polyoxyethylenated primary fatty amine (C14-16)
790399	POE (6) Tridecyl ether phosphate, reaction product with POE (5) soya amine
790400	Alkylamine C14-18 ethoxylated
790400	Amines, C14-18-alkyl, ethoxylated
790400	C14-18-alkyl amines, ethoxylated
790400	Ethoxylated C14-18-alkylamine (Data Submitter Rights)
790400	Polyethoxylated primary amine (C14-C18)
790400	Polyoxyethylene alkylamine C14-18
790401	Agent W171
790401	Agent X-1207-10B
790401	Armeen L-15
790401	Armeen OMD
790401	Armul 1449
790401	Atlas POE* tallow amine *(5 moles)
790401	CAS Reg. No. 26635-76-7 (Glycols, polyethylene, mono(oleylamino)ethyl ether)
790401	CAS Reg. No. 26635-78-9
790401	CAS Reg. No. 26635-94-9 (2,2'-(C16-imino)bis(ethanol), ethoxylated)
790401	cis-9-Octadecenylaminopoly(ethyleneoxy)* ethanol (5 moles) (Part)
790401	Desomeen TA-2
790401	Duomeen L-15
790401	Ethoxylated Tallowamine
790401	Flo Mo TA5
790401	Hexadecylaminopoly(ethyleneoxy)* ethanol *(5 moles) (Part)
790401	Octadecylaminopoly(ethyleneoxy)* ethanol (5 moles) (Part)
790401	Varonic LI-63
790401	Varonic T series (incl. T202, T205, ,T210, T220, T220D)
790401	Witcamine 4087
790401	Witcamine TAM-45
790401	Witco Org X 5191-67A (=Sponto AK-3199)
790402	Agnique TAM-15 (also called Trymeen 6606)
790402	Agnique TAM-5

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790402	Amines, tallow alkyl, ethoxylated (CAS # 61791-26-2)
790402	Amines, tallow alkyl, ethoxylated compds,with propylene glycol hydrogen sulfate nonyl phenyl ether (See pc code 780459)
790402	Armak 1194 (CAS # 61791-26-2) Akzo Nobel
790402	Atlas G-3780
790402	Atlas G-3780A
790402	AU-665 (Adjuvants Unlimited purchases from Cognis) ---3/10/2011
790402	Berol 907 (moved from PC 790401) (Akzo Nobel) ---11/4/2011
790402	Bio-soft TA-2 (Stepan) ---2/17/2011
790402	CAS Reg. No. 26635-76-7 (Glycols, polyethylene, mono(oleylamino)ethyl ether)
790402	cis-9-Octadecenylaminopoly(ethyleneoxy)* ethanol *(20 moles) (Part)
790402	CY-SURF RS-20
790402	Emulson AG GPE 3 SS (Lamberti USA) (CAS Reg. No. 61791-26-2 15 moles of EO)
790402	Emulson NT10 (Lamberti) ---data comp. satisfied. 6/30/2014
790402	Emulson NT 15 (Lamberti, data comp satisfied) rec. 5/13/15
790402	Emulson NT 20 (Lamberti, data comp satisfied), rec. 5/13/15
790402	Ethomeen T/15 (including: Ethomeen T/12, Ethomeen T/25, Ethomeen T/60, E thomeen T-12S As ARMAK Trademark name)
790402	ETHOMEEN T/20N, ETHOMEEN T/19N, ETHOMEEN T/20H (CAS #61791-26-2, 100%)
790402	Ethomeen T series (incl. T12, T15,T17, T25, T27)
790402	Ethoxylated tallow alkyl amines (CAS # 61791-26-2)
790402	Ethoxylated tallowamine
790402	FloMo 1407
790402	G-3780 A (not cleared)
790402	Genamin T series (incl. T-050, T-080, T-100, T-150, T-200, T-250)
790402	Hexadecylaminopoly(ethyleneoxy)* ethanol *(20 moles) (Part)
790402	Icomeen T-2
790402	N,N-Bis-2-(omega-hydroxypoly(oxyethylene)ethylene)ethyl)alkylamine
790402	Octadecylaminopoly(ethyleneoxy)* ethanol *(20 moles) (Part)
790402	Polyoxyethylene* tallow amine *(20 moles) (Data Submitter Rights)
790402	Rainbow 4130
790402	Sufonic T 10 (cas # 61791-26-2) by Huntsman 9/16/2014
790402	Surfonic T-10M
790402	SURFONIC T-15
790402	SURFONIC T-15 (CAS #61791-26-2 , 100%)
790402	SURFONIC T-20 (CAS #61791-26-2 , 100%)
790402	Surfonic T-20M
790402	Surfonic T-5 (100% CAS # 61791-26-2) by Huntsman
790402	T-15 (CAS #61792-26-2, 100%)
790402	T15SURF
790402	Tallowamino-N,N-dipoly(ethyleneoxy)* ethanol *(20 moles)
790402	Toximul TA-5 (CAS 61791-26-2) (Stepan)
790402	Toximul TA-8
790402	Ultramina 20 (POE=2)(by Oxiteno) 9/25/12
790402	Ultramina TA 100 (POE=10)(by Oxiteno) 9/25/12
790402	Ultramina TA 120 (POE=12)(by Oxiteno) 9/25/12
790402	Ultramina TA 150 (POE=15)(by Oxiteno) 9/25/12
790402	ULTRAMINA TA 200 (Oxiteno, data comp satisified, 20 moles) rec. 5/13/15
790402	Ultramina TA 50 (Oxiteno S.A.) ---11/10/2010

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790402	Ultramina TA 50 (POE=5)(by Oxiteno) 9/25/12
790402	Ultramina TA 80 (POE=8)(by Oxiteno) 9/25/12
790402	Witcamine 4130 (100% CAS # 61719-26-2 Chemical)
790402	Witcamine 4130A (Alzo Nobel) (100% CAS # 61719-26-2 Chemical) ---11/6/2009
790402	WITCAMINE 4130E
790402	Witcamine 4139A (100% CAS # 61719-26-2 Chemical)
790402	Witcamine Tam-105
790402	Witcamine TAM-20
790402	Witcamine Tam-45
790402	Witcamine Tam-60
790402	Witcamine TAM-80
790403	9,12,15-Octadecatrienyliminodipoly(ethyleneoxy)* ethanol *(5 moles) (Part)
790403	(**)-((9-Octadecenylimino)di-2,1-ethanediyl)bis(omega-hydroxypoly(oxy-1,2-ethanediyl)) (**)=alpha,alpha'
790403	Amines, soya alkyl, ethoxylated (Data Submitter Rights)
790403	cis-9,12-Octadecadienyliminodipoly(ethyleneoxy)* ethanol *(5 moles) (Part)
790403	cis-9-Octadecenyliminodipoly(ethyleneoxy)* ethanol *(5 moles) (Part)
790403	Ethomeen S-25
790403	G-3865 (not cleared)
790403	Poly(oxy-1,2-ethanediyl),.alpha.,.alpha.'-{(9-octadecenylimino)di-2,1-ethanediyl}bis{.omega.-hydroxy-
790403	Polyoxyethylene* soybean oil amine *(5 moles)
790403	Rhodameen PN-430 (Rhodia 1/23/06)
790403	Soybeanamino-N,N-dipoly(ethyleneoxy)* ethanol *(5 moles)
790403	Varonic L 205 Ethoxylated Soya Amine
790404	(DO NOT USE - Use pc code 790403)
790405	Agrhospec 7824 (formerly DV-7824) (by Rhodia Inc) 5/31/2012
790405	Amine, coco alkyl, ethoxylated (Data Submitter Rights)
790405	CAS Reg. No. 26635-92-7 (POE C18-NH-C2H4-NH-C18)
790405	CAS Reg. No. 26635-94-9 (POE C16-NH-C2H4-NH-C16)
790405	Cocoamino-N,N-dipoly(ethyleneoxy)* ethanol *(15 moles)
790405	Dodecyliminodipoly(ethyleneoxy)* ethanol *(15 moles) (Part)
790405	DV 7824 (CAS # 61791-14-8)
790405	Ethomeen C 15
790405	Ethomeen C series (incl. C-15, C-17, C-20, C-25)
790405	Ethoxylated coco alkyl amines
790405	Genamin C 050 (also Genamin C series, 020, 080, 100, 150, 200, 250) 100% CAS # 61791-14-8 by Clariant a CST 4 member
790405	Hexadecyliminodipoly(ethyleneoxy)* ethanol *(15 moles) (Part)
790405	Octadecyliminodipoly(ethyleneoxy)* ethanol *(15 moles) (Part)
790405	Polyoxyethylene (15 moles) coconut oil amine
790405	Polyoxyethylene* coconut oil amine *(15 moles)
790405	Tetradecyliminodipoly(ethyleneoxy)* ethanol *(15 moles) (Part)
790405	Toximul CA-5 (Stepan Company) ---6/29/2011
790405	Ultramina CO 120 (POE= 12) (by Oxiteno) 9/25/12
790405	Ultramina CO 150 (POE= 15) (by Oxiteno) 9/25/12
790405	Ultramina CO 20 (POE= 2) (by Oxiteno) 9/25/12
790405	Ultramina CO 50 (POE= 5) (by Oxiteno) 9/25/12
790405	Varonic K-205 LC
790405	Varonic K-210 LC
790406	Ethomeen 18

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790406	Ethomeen 18/12
790406	Genamin S
790406	Genamin S 080 (100% CAS Reg. No. 26635-92-7 Chemical)-(Clariant)---08/24/05
790406	Glycols, polyoxyethylene, (octadecylimino)diethylene ether
790406	Hostastat FA 14
790406	Kenamine AS 990
790406	Nissan Nymeen S
790406	N,N'-Bis(poly(oxyethylene))stearylamine (Data Submitter Rights)
790406	Nymeen S
790406	Octadecyldiethanolamino bis(polyethylene glycol monoether)
790406	Oxamin S
790406	Polyoxyethylenated stearylamine
790406	Rokamin S
790406	Teric 18
790407	Ethanol, 2,2'-(9-octadecenylimino)di-, ether with polyethylene glycol (1:2), (Z)-
790407	Ethomeen O
790407	Genamin O
790407	Genamin O 200 (Clariant) ---11/19/2010
790407	Glycols, polyethylene, (9-octadecenylimino)diethylene ether, (Z)-
790407	Poly(oxy-1,2-ethanediyl), alpha,alpha'-[(9-octadecenylimino)di-2,1-ethanediyl]bis[omega-hydroxy-, (Z)-
790407	Polyoxyethylenated oleylamine (Data Submitter Rights)
790407	Rockamin O
790407	Rockamin R
790407	Sopromin O 12
790408	Ethanol, 2,2'-(hexadecylimino)di-, ether with polyethylene glycol (1:2)
790408	Glycols, polyethylene, (hexadecylimino)diethylene ether
790408	Polyoxyethylenated cetylamine
790408	Veramin A
790409	Alcohols, C>14, ethoxylated (data submitter rights)
790410	(2-Heptadecenyl)-4-hydroxymethyl-4-methyl-2-oxazoline
790410	2-Heptadecenyl-4-methyl-2-oxazoline-4-methanol
790410	(2-Heptadecenyl)-4-methyl-2-oxazolinemethanol
790410	4-Oxazolemethanol, (2-heptadecenyl)-4,5-dihydro-4-methyl- (Not selected for InertFinder)
790410	Alkaterge-C
790411	2-(2-(2-butoxyethoxy) ethoxy) ethanol
790411	3,6,9-Trioxatridecan-1-ol
790411	TEGBE
790411	triethylene glycol butyl ether
790411	triethylene glycol monobutyl ether
790412	3,6,9,12-Tetraoxahexadecan-1-ol
790412	3,6,9,12-Tetraoxahexadecan-1-Ol
790412	tetraethylene glycol butyl ether
790412	tetraethylene glycol monobutyl ether
790413	2- [2- [2-(2-methoxyethoxy)ethoxy] ethoxy]
790413	2,5,8,11-tetraoxatridecan-13-ol
790413	3,6,9,12-Tetraoxatridecan-1-ol
790413	Tetraethylene glycol methyl ether (Non-Food Use Approval pending)
790413	Tetraethylene glycol monomethyl ether

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790414	3,6,9-Trioxa-1-decanol
790414	3,6,9-Trioxadecanol
790414	Triethylene glycol methyl ether (Non-Food Use Approval Pending)
790414	Triethylene glycol monomethyl ether
790415	3,6,9-Trioxaundecan-1-ol
790415	Triethylene glycol ethyl ether (Non-Food Use Approval Pending)
790415	Triethylene glycol monoethyl ether
790416	MPEG
790416	MPEG 350
790416	Pogol MP-116 (Huntsman) ---4/20/2011
790416	Polyethylene glycol methyl ether
790416	Poly(ethylene glycol) monomethyl ether
790416	Poly(oxy-1,2-ethanediyl), alpha-methyl-omega-hydroxy-
790417	Oxirane, decyl-, reaction products with polyethylene-polypropylene glycol ether with trimethylopropane (3:1).
790418	Oxirane, hexadecyl-, reaction products with polyethylene-polypropylene glycol ether with trimethylolpropane (3:1)
790419	Oxirane, methyl-, polymer with oxirane ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), reaction products with tetradecyloxirane.
790420	1-Tetradecylpyridinium bromide (Not selected for InertFinder)
790420	Fixanol VR
790420	Pyridinium, 1-tetradecyl-, bromide
790421	Ethoxylated phenol
790421	Ethylan HB4 (Akzo Nobel) ---6/9/2010
790421	Glycols, polyethylene, monophenyl ether
790421	Phenol polyether with ethylene oxide
790421	Poly (oxy-1,2-ethanediyl), alpha-phenyl-omega-hydroxy-
790422	Millchem SLS 90
790422	Sulfetal C 90
790422	Sulfuric acid, mono-C12-18-alkyl esters, sodium salts
790423	1,2-Propanediol, polymer with 2-methyloxirane and oxirane
790423	Ethylan 324
790423	Oxirane, methyl-, polymer with oxirane and 1,2-propanediol
790424	Amines, C13-15-alkyl, ethoxylated (Data Submitter Rights)
790424	Atmer 163
790424	Synprolam 35X2
790425	Castor oil, ethoxylated, oleate
790426	2-Propenoic acid, 2-methyl-, polymers with Bu acrylate, Et acrylate, Me methacrylate and polyethylene glycol methacrylate C16-18-alkyl ethers
790427	2-ethyl-1-hexyl nitrate
790427	2-Ethylhexyl nitrate
790427	Nitric acid, 2-ethylhexyl ester
790428	1-Propanamine, 3-(C9-11-isoalkyloxy) derivs., C10-rich
790429	Fatty acids, tall-oil, sesquiesters with sorbitol, ethoxylated
790430	Condensation product of sorbitol epichlorohydrin and the tallow diamide of diethylenetriamine (NO INERT USE)
790431	Benzenesulfonic acid, mono-C11-13-branched alkyl derivs.
790431	(C11-C13) Branched alkylbenzenesulfonic acid
790431	Nansa SBA (Huntsman) ---3/30/2011
790432	Benzenesulfonic acid, mono-C10-14-alkyl derivs.
790433	Benzenesulfonic acid, mono-C10-14-alkyl derivs., sodium salts
790434	1-phenyl-n-dodecane

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790434	Benzene, dodecyl-
790434	Dodecylbenzene
790434	Laurylbenzene
790434	n-dodecylbenzene
790435	Jeffca DMDEE (by Huntsman) 3/26/2015
790435	Mixture of 2,2'-Dimorpholinodiethyl ether with 1,2-dimorpholinoethane
790435	Morpholine, 4,4'-(oxydi-2,1-ethanediyl)bis-
790435	Morpholine, 4,4'-(oxydiethylene)di-
790436	C.I. Pigment Red 255
790436	Pigment Red 255
790436	Pyrrolo[3,4-c]pyrrole-1,4-dione, 2,5-dihydro-3,6-diphenyl-
790437	C.I. Pigment Red 254
790437	Pyrrolo[3,4-c]pyrrole-1,4-dione, 3,6-bis(4-chlorophenyl)-2,5-dihydro-
790438	2-Imidazolidinone, 1-(2-aminoethyl)-, N,N-bis[2-hydroxy-3-(2-propen-1-yloxy)propyl] and N-[2-hydroxy-3-(2-propen-1-yloxy)propyl] derivs. (Non-food use request withdrawn--DO NOT USE)
790438	2-Imidazolidinone, 1-(2-aminoethyl)-,N,N-bis[2-hydroxy-3-(2-propenyloxy)propyl] and N-[2-hydroxy-3-(2-propenyloxy)propyl] derivs.
790439	Fatty acids, castor-oil, Me esters, polymers with 1,3-bis(1-isocyanato-1-methylethyl)benzene, polyethylene glycol and trimethylolpropane
790440	1-Heptadecenyl-2-(hydroxyethyl)imidazolinium chloride
790440	2-(8-Heptadecenyl)-2-imidazoline-1-ethanol hydrochloride
790440	2-(8-Heptadecenyl)-4,5-dihydro-1H-imidazole-1-ethanol, monohydrochloride, (Z)-
790440	Solar CI-387
790441	1-Octadecanamine, N,N-dimethyl-, N-oxide
790441	Ammonyx SO
790441	N,N-Dimethyloctadecylamine oxide
790441	Stearamine oxide
790441	Stearyl dimethylamine oxide
790442	Alcohols, C9-11-iso-, C10-rich, ethoxylated, polymers with epichlorohydrin
790443	2-Propenoic acid, 2-methyl-, telomer with 2-propenoic acid and sodium hydrogen sulfite, sodium salt
790443	2-Propenoic acid, telomer with 2-methyl-2-propenoic acid and sodium hydrogen sulfite, sodium salt
790443	Sulfurous acid, monosodium salt, telomer with 2-methyl-2-propenoic acid and 2-propenoic acid, sodium salt
790444	Oxirane, (chloromethyl)-, polymer with 4,4'-(1-methylethylidene)bis[phenol] and methyloxirane polymer with oxirane 2-aminopropyl methyl ether
790444	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane and 2-methyloxirane polymer with oxirane 2-aminopropyl methyl ether
790444	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with chloromethyl)oxirane and methyloxirane polymer with oxirane 2-aminopropyl methyl ether
790445	m-Xylylenebis(12-hydroxystearic acid amide
790445	Octadecanamide, N,N'-[1,3-phenylenebis(methylene)]bis[12-hydroxy-
790446	2,5-Furandione, polymer with methoxyethene, butyl ethyl ester, sodium salt
790447	BREAK-THRU DA 647 (by Evonik) 9/28/2016
790447	Ethylene oxide-styrene oxide copolymer monooctyl ether
790447	Oxirane, 2-phenyl-, polymer with oxirane, monooctyl ether
790447	Oxirane, phenyl-, polymer with oxirane, monooctyl ether
790447	Oxirane, polymer with phenyloxirane, monooctyl ether
790447	TEGO XP 11010 (by Evonik) 12/10/2014
790448	2,4-Imidazolidinedione, 5-(4-ethenylphenyl)-5-methyl-, homopolymer
790448	5-methyl-5(4-vinylphenyl)hydantoin homopolymer
790448	Poly[5-methyl-5(4-vinylphenyl)hydantoin]
790449	Carboxymethylcellulose potassium salt

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790449	Cellulose, carboxymethyl ether, potassium salt
790449	Potassium carboxymethyl cellulose
790450	Sulfuric acid, mono-C8-14-alkyl esters, ammonium salts
790455	2-Ethyl-2-oxazoline homopolymer
790455	2-Ethyloxazoline homopolymer
790455	2-Oxazoline, 2-ethyl-, polymers
790455	Oxazole, 2-ethyl-4,5-dihydro-, homopolymer
790455	Poly(2-ethyl-2-oxazoline)
790460	2,2'-(C14-18-alkylimino)bis(ethanol)
790460	Alkyl* N,N-bis(2-hydroxyethyl)amine *(100% C14-C18) (Data Submitter Rights)
790460	Armostat 400 (Stearyldiethanolamine)
790460	Ethanol, 2,2'-(hexadecylimino)bis- (component)
790460	Ethanol, 2,2'-(octadecylimino)bis- (component)
790460	Ethanol, 2,2'-(tetradecylimino)bis- (component)
790460	Ethomeen C/12
790460	N,N-Bis(2-hydroxyethyl) (coconut oil alkyl)amine
790460	Surfonic CA-2M (no longer manufactured) (Huntsman) ---3/22/2011
790460	Witcamine 302
790461	Decanedioic acid, polymer with D-glucitol, octadecanoate
790461	D-Glucitol, polymer with decanedioic acid, octadecanoate
790461	Sebacic acid-sorbitol copolymer stearate
790462	ATLOX Rheostrux 100 (100% CAS # 943440-33-3, by CRODA) 4/18/16
790462	ATLOX Rheostrux 100-PW-(MV) (100% CAS # 943440-33-3, by CRODA) 4/18/16
790462	D-Glucitol, polymer with decanedioic acid, docosanoate
790462	Sebacic acid-sorbitol copolymer behenate
790463	D-Glucitol, polymer with decanedioic acid, docosenoate
790464	D-Glucitol, polymer with decanedioic acid and 1,3-propanediol, docosenoate
790465	D-Glucitol, polymer with decanedioic acid and 1,3-propanediol, octadecanoate
790466	Fatty acids, C18-unsatd.,dimers, polymers with docosanoic acid and sorbitol
790467	Fatty acids, C18-unsatd., dimers, polymers with docosanoic acid, 1,3-propanediol and sorbitol
790468	Fatty acids, C18-unsatd., dimers, polymers with sorbitol and stearic acid
790469	Fatty acids, C18-unsatd., dimers, polymers with 1,3-propanediol, sorbitol and stearic acid
790470	Fatty acids, C18-unsatd., dimers, polymers with docosenoic acid and sorbitol
790471	Fatty acids, C18-unsatd., dimers, polymers with docosenoic acid,1,3-propanediol and sorbitol, minimum number average moleculat weight (in amu) 1,100
790472	ATLOX Rheostrux 200 (100 CAS # 678991-92-2, by CRODA) 4/18/16
790472	ATLOX Rheostrux 200-PW-(MV) (100 CAS # 678991-92-2, by CRODA) 4/18/16
790472	Fatty acids, C18-unsatd., dimers, hydrogenated, polymers with ethylenediamine, neopentyl glycol and stearyl alcohol
790473	Fatty acids, C18-unsatd., dimers, polymers with ethylenediamine and stearyl alcohol, minimum number average molecular weight (in amu) 1,400
790474	Fatty acids, C18-unsatd., dimers, polymers with 1-docosanol and ethylenediamine, minimum number average molecular weight (in amu) 1,400
790475	Fatty acids, C18-unsatd., dimers, polymers with cetyl alcohol, neopentyl glycol and trimethylenediamine, minimum number average molecular weight (in amu) 1,400
790476	Fatty acids, C18-unsatd., dimers, polymers with hexamethylenediamine and stearyl alcohol, minimum number average molecular weight (in amu) 1,400
790477	Fatty acids, C 18-unsatd., dimers, hydrogenated, polymers with cetyl alcohol and ethylenediamine, minimum number average molecular weight (in amu) 1,400
790478	Fatty acids, C 18-unsatd., dimers, hydrogenated, polymers with cetyl alcohol and ethylenediamine, minimum number average molecular weight (in amu) 1,400
790479	Fatty acids, C18-unsatd., dimers, polymers with 1-docosanol and trimethylenediamine, minimum number average molecular weight (in amu) 1,400

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790480	Ethanol, 2.2'-iminobis-, N-soya alkyl derivs. (Data Submitter Rights)
790480	Ethomeen S/12
790481	Fatty acids, C18-unsatd., dimers, polymers with 1-docosanol, hexamethylenediamine and neopentyl glycol, minimum number average molecular weight (in amu) 1,400
790501	Adogen 442-P 100
790501	Arosurf TA-100
790501	Dimethyl dioctadecyl ammonium chloride
790501	Distearyl dimethyl ammonium chloride
790502	2-Cocyl-2-imidazolinium hydroxide-1-(2-hydroxyethyl)-1-carboxymethyl sodium salt, sodium alcoholate
790502	2-Imidazolinium, 1-(carboxymethyl)-1-(2-hydroxyethyl)-2-cocoylnor, hydroxide, monosodium salt
790502	Imidazolium compounds, 1-(carboxymethyl)-4,5-dihydro-1-(hydroxyethyl)-2-norcoco alkyl, hydroxides, monosodium salts
790502	Miranol C2M concentrate N.P.
790502	Miranol CM
790503	2-Hydroxyethyl dimethyl 3-octadecanamidopropyl ammonium nitrate
790503	CAS Reg. No. 2764-13-8
790503	Catanac SN
790503	N-(2-Hydroxyethyl)-N,N-dimethyl-3-((1-oxooctadecyl)amino-1-propanaminium nitrate salt
790503	Stearamidopropyl dimethyl 3-hydroxyethyl ammonium nitrate (Not selected for InertFinder)
790504	2,2'-Dodecyliminodiethanol (Part)
790504	2,2'-Hexadecyliminodiethanol (Part)
790504	2,2'-Octadecyliminodiethanol (Part)
790504	2,2'-Tetradecyliminodiethanol (Part)
790504	Alkyl* N,N-bis(2-hydroxyethyl)amine *(100% C12-C18) (Data Submitter Rights)
790504	Ethanol, 2,2'-iminobis-, N-C12-18-alkyl derivs.
790504	Ethomeen T-12
790504	Intermediate 143
790504	Retzloff Intermediate No. 143
790505	Propylene-ethylene thio ether
790505	Siponic SK (Not selected for InertFinder)
790506	ALM 90
790506	Incrosoft T-90
790506	N,N'-Ditallow N"-methyl N"'-polyethoxyamido ammonium methosulfate
790506	Quaternium 53
790506	Varisoft 222-90
790507	Alkyl(C8-10) polyethoxypolypropoxybenzene ether
790507	Alkyl*polypropoxypolyethoxybenzene ether *(100% C8-C10)
790507	Oxirane, methyl-, polymer with oxirane, C8-10-alkylphenyl ethers
790507	Triton DF-12
790508	1H-Imidazoledipropanoic acid, 4,5-dihydro-1-(2-hydroxyethyl)-2-norcoco alkyl derivs., di-me esters, phosphates (esters), sodium salts
790520	1H-Imidazolium, 1-ethyl-2-(heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-, ethyl sulfate (salt)
790520	Sulfuric acid, monoethyl ester, ion (1-), 1-ethyl-2-(heptadecenyl)-4,5-dihydro-1-(2-hydroxyethylllllllll)-1H-imidazolium
790526	Imidazolium compounds, 2-(C17 and C17-unsatd. alkyl)-1-[2-(C18 and C18-unsatd. amido)ethyl]-4,5-d
790526	Imidazolium compounds, 2-(C17 and C17-unsatd. alkyl)-1-?2-(C18 and C18-unsatd. amido)ethylU-4,5-dihydro-1-methyl, me sulfates
790526	Quaternium-72
790541	Ethoxylated isononylphenol
790541	Poly(oxy-1,2-ethanediyl),[alpha]-(isononylphenyl)-.omega.-hydroxy-
790555	Fatty acids, tall-oil, reaction products with acrylic acid and diethylenetriamine

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790556	2-Propenoic acid, homopolymer, ester with alpha-[2,4,6-tris(1-phenylethyl)phenyl]-omega-hydroxypoly(oxy-1,2-ethanediyl), compd. with 2,2',2"-nitrilotris[ethanol]
790557	Fatty acids, tall-oil, polymers with bisphenol A, epichlorohydrin and rosin
790661	Formaldehyde, polymer with alpha-[bis(1-phenylethyl)phenyl]-omega-hydroxypoly(oxy-1,2-ethanediyl)
790661	Poly(oxy-1,2-ethanediyl), alpha-[bis(1-phenylethyl)phenyl]-omega-hydroxy-, polymer with formaldehyde
790980	Butanedioic acid, 2-sulfo-, C-C9-11-isoalkyl esters, C10-rich, disodium salts
790980	Butanedioic acid, sulfo-, C-C9-11-isoalkyl esters, C10-rich, disodium salts
790981	formaldehyde, polymers with branched 4-dodecylphenol and ethylenediamine (Approval Pending)
790982	Amines, polyethylenepoly-, reaction products with succinic anhydride polyisobutenyl derivs. (Approval Pending)
791159	Fatty acids, coco, diesters with polyethylene glycol
791159	Mulsifan 400DHCFA (Zschimmer & Schwarz, 7/13/2009), POE=9, PEG=400
791159	Mulsifan 400DL (Zschimmer & Schwarz, 7/13/2009), POE=9, PEG=400
791160	Linseed oil, polymer with maleic anhydride, pentaerythritol and polyethylene glycol ether with glycerol (3:1)
791169	Coconut oil, acids, monoesters with polyethylene glycol
791169	Fatty acids, coco, ethoxylated
791169	Mulsifan 200 MHCFA (Zschimmer & Schwarz, 7/13/2009), POE=5, PEG=200
791169	Mulsifan 300 MHCFA (Zschimmer & Schwarz, 7/13/2009), POE=7, PEG=300
791169	Mulsifan 400 MHCFA (Zschimmer & Schwarz, 7/13/2009), POE=9, PEG=400
791169	Polyethylene glycol monoester of coconut oil acids
791198	Methanesulfonic acid
791198	Methylsulfonic acid
791199	Fatty acids, coco, esters with polyethylene glycol ether with glycerol (3:1)
791199	Resplanta Coconut
792090	Hydrogenated lecithins
792090	Hydrogenated soya lecithin (CAS # 308068-11-3)
792090	Lecithins, hydrogenated
792090	Phosphonlipon 80 H (by Lipoid, LLC, 100% CAS # 308068-11-3) 6/16/2016
792200	1-Hexanol,3,5,5-trimethyl-
797500	Geranium oil BPC 59
797500	Oil of Geranium
797500	Oil of pelargonium (07/11/03 in)
797500	Oils, geranium
797500	Pelargonium graveolens oil (07/11/03 in)
797501	Tamarind seed gum, 2-hydroxypropyl ether
799015	Fatty acids, montan-wax, ethoxylated (Approval Pending)
799901	Poly(oxy-1,2-ethanediyl),.alpha.-acetyl-.omega.-2-propenyl-
799902	Poly(oxy-1,2-ethanediyl),.alpha.-acetyl-.omega.-(acetyloxy)-
799903	Poly(oxy-1,2-ethanediyl), a, a'-{[[4-[(3-sulfophenyl)azo]phenyl]imino]di-2,1-ethanediyl}bis[omega-hydroxy-, alkali salt]
799903	Poly(oxy-1,2-ethanediyl), a, a'-{[[4-[(3-sulfophenyl)azo]phenyl]imino]di-2,1-ethanediyl}bis[omega-hydroxy-, monosodium salt]
799903	Poly(oxyalkanediyl), a, a'-{[[4-[(3-sulfophenyl)azo]phenyl]imino]di-alkanediyl}bis[omega-hydroxy-,alkali salt]
800000	Cationic hydroxypropyl guar
800000	Guar, 2-hydroxypropyl-2-hydroxy-3-trimethylammoniopropyl ether chloride
800000	Guar gum, 2-hydroxypropyl 2-hydroxy-3-(trimethylammonio)propyl ether, chloride
800000	Guar hydroxypropyltrimethylammonium chloride
800001	Moisture
800001	Water
800002	Chlorodifluoromethane

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800002	Dymel 22
800002	Fluorocarbon 22
800002	Genetron 22
800002	HCFC 22
800002	Monochlorodifluoromethane
800002	Propellent 22
800003	Armoise
800003	Armoise absolute
800003	Armoise Oil
800003	Lanyana oil
800003	Mugwort oil
800003	Oils, Artemisia
800004	Adjuvants (immunological), Freund
800004	Adjuvants, immunological, Freund's
800004	Complete Freund's adjuvant
800004	Freund's adjuvant
800004	Freund's immune adjuvants
800004	Freund's Incomplete Adjuvant (FIA) Product No. 344291 (Calbiochem/EMD Biosciences, Inc.) ---9/1/2011
800004	Immune adjuvants, Freund's
800004	Immune adjuvants, Freund's complete
800004	Immunostimulants, adjuvants, Freund's
800004	Immunostimulants, adjuvants, Freund's complete
800004	Modified Freund's Complete Adjuvant (mFCA) Product No. 344289 (Calbiochem/EMD Biosciences, Inc.) ---9/1/2011
800005	Optical Brightener
800006	1,1,1-Trichloroethane
800006	Aerothene TT
800006	Chlorothene
800006	Chlorothene NU
800006	Chlorothene_SM
800006	Methylchloroform
800006	Methyltrichloromethane
800006	Trichloroethane
800006	Trichloromethylmethane
800007	Octadecenoic acid (Z)-, sodium salt
800007	Oleic acid, sodium salt
800007	Sodium oleate
800008	Cetiol V
800008	Decyl oleate
800009	1,2-Ethanediol
800009	Ethylene glycol
800009	Monoethyleneglycol-Y (Nippon Shokubai)
800009	MONOETILENOGLICOL GI (by Oxiteno)--11/13/13
800010	Pentasodium triphosphate
800010	Sodium tripolyphosphate
800010	Sodium Tripolyphosphate, anhydrous (contains < 6% Tetrasodium Pyrophosphate) (Innophos) ---9/15/2010
800010	Triphosphoric acid, pentasodium salt
800011	Sodium sulfite
800011	Sulfurous acid, disodium salt

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800012	Purex (Morton Salt) ---3/19/2010
800012	Sodium chloride
800012	Superior TX-10 (US Salt LLC) ---3/19/2010
800012	TFC Purex (aka TFC 200, TFC 325, TFC 999, TFC H.G. Blending Salt, Top Flake Salt, Star Flake Dendritic, White Pretzel Salt, see scanned file for more)(Morton Salt) ---11/18/2010
800012	Top-Flo Evaporated Salt
800013	Freon 11
800013	Genetron 11
800013	Methane, trichloro-
800013	Propellent 11
800013	Trichlorofluoromethane
800014	Dichlorodifluoromethane
800014	Freon 12
800014	Genetron 12
800014	K-12
800014	Propellent 12
800015	2-Methylpropane
800015	A 31 (Hydrocarbon)
800015	Aeron A-31 (Diversified CPC International, Inc.) ---1/7/2010
800015	Aeron NP-80
800015	Isobutane
800015	Propellant aeropres 31
800016	A-110, Aerosol Grade Propellant (Technical Propellants, Inc. (TPI)) ---1/25/2011
800016	Aeron A-108 (Diversified CPC International, Inc.) ---1/25/2011
800016	Propane
800016	Propellent A-108
800016	Propellent A-120
800017	Fluorochloromethane
800017	Freon 31
800017	Propellant 31
800018	Biosolids conforming to 40 CFR part 503 (approval for food use is pending)
800018	Chicago sludge
800018	former CAS is 8049-99-8
800018	Granulite
800018	Milorganite
800018	Sewage sludge fertilizers (approval for food use is pending)
800018	Sustanite
800019	Corn
800019	Dry Distillers Grains
800019	Dry Distillers Grains and Solubles
800019	Maize
800019	Wet Distillers Grains
800020	Wheat
800020	Wheat seed
800021	Oats
800021	Oats Squirrel (by LaCrosse Milling)
800022	1-Chloro-2,3-epoxypropane
800022	Epichlorohydrin (NO INERT USE)
800022	Oxirane, chloromethyl-

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800023	.alpha.-D-Glucopyranose
800023	alpha-D-Glucopyranose, hydrate (1:1) (CAS 14431-43-7)
800023	CAS Reg. No. 50-99-7 (D-Glucose)
800023	C DEX 02402
800023	Cerelose
800023	Cerelose Dextrose 020010 (by Corn Products US)
800023	Cerelose Dextrose Sugar
800023	Dextrose (D(+)-Glucose)
800023	D-Glucose
800023	Dxtros monohydrate (cas # 77938-63-7)
800023	Glucidex 2 (Roquette Freres) ---12/1/2009
800023	High fructose corn syrup
800023	Invertose 2655 (
800023	Lodex 5
800023	Maltodextrin
800023	Maltodextrin DE 6 (CAS 9050-36-6) (DE=dextrose equivalent) ---2/17/2010
800023	Maltrin (Grain Processing Corp.) (M040, M040 NF, M-100, M100 NF, M105, M105 NF, M150, M150 NF, M180, M180 NF, M510, M150 NF, M520)
800023	Roferose G (dextrose monohydrate) by Roquette (100% CAS # 77938-63-7)
800023	Staleydex 333 Dextrose (by Colonial Chemical Solutions)
800023	Sugar (= D-Sucrose =Cane sugar= Beet sugar= D-(+)-saccharose
800024	Egg Shells
800025	Clam shells
800026	Oyster shells
800027	Dichlorotetrafluoroethane
800028	Milo
800028	Sorghum
800029	Carbon dioxide
800030	Sodium molybdate
800031	Bran
800031	Grain "Mill Run" (Where, grain is wheat.)
800031	Wheat bran
800031	Wheat Midlings
800032	Ishikawarite pumice (Ishikawarite Industry Co. Ltd.)---8/12/2009
800032	Pumice
800032	Volcanic ash
800033	.alpha.-Starch
800033	Capsul 2730 (new name for Nadex 772 as of 1/1/2011) (National Starch LLC) ---1/21/2011
800033	Cargill Gel-Instant 12030 (Cargill) ---3/2/2011
800033	C*DryGel (CAS 9005-25-8)
800033	Corn starch
800033	Corn starch B20F
800033	Corn Starch Redried (a maximum moisture of 5%)
800033	Gelose 50 (Penford Food Ingredients)
800033	Geopon GA Aid
800033	Kingsfor's 100% Pure Corn Starch
800033	Maize Starch B
800033	Mira-Gel 463 Starch (Tate & Lyle) ---5/18/2011
800033	Nadex 772 (National Starch Innovation, National Starch LLC) ---9/21/2010

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800033	National 78-1551
800033	PFP Corn Starch 2200(by Cargill, Inc.) PFP stands for pure food powder
800033	Pure dent B700 (also B700NF)
800033	Spress B820 and B825 (Grain Processing Corp. 4/29/2009)
800033	Starch
800033	Tapioca Pure
800033	Tapioca starch
800034	Butcher Boy Corn Oil (Columbus Vegetable Oils) ---3/30/2011
800034	Corn oil
800035	Biodac series (4/10, 8/16, 10/30, 12/20, 20/50, 30/60)--Kadant GranTek; 11/30/12
800035	Cardboard
800035	Fibre-board blocks (100% recycled paper and cardboard) Huhtamaki Limited, NZ
800035	Paper
800035	Paper fiber
800036	Glue
800037	Acacia gum
800037	ARABICCOL SS (by San-EI)
800037	Gum Arabic
800037	Gum Arabic Grade A-7
800037	Gum arabic IRX 60200
800037	Gum Arabic X-250
800037	Instant Gum AA
800037	Instant Gum BA
800037	Spraygum
800037	Technogum HV
800037	Technogum IRX 17849
800037	Technogum LV
800037	Technogum MV-IRX29315
800037	TIC Gum Arabic FT
800038	amylopectin, aceetate hexanedioate (CAS# 63055-36-7)
800038	Food starch-modified (CAS# 63798-35-6) OR (CAS# 63055-36-7)
800038	Starch acetate adipate
800038	ULTRA -TEX 2
800039	Coconut shell powder
800039	Coconut shells
800040	Primojel (100% CAS # 9063-38-1, by DFE pharma) 2/12/2016
800040	Sodium starch glycolate
800040	Starch, carboxymethyl ether, sodium salt
800041	2-Propenoic acid, 2-hydroxyethyl ester, polymer with alpha-[4-(ethenyloxy)butyl]-omega-hydroxypoly(oxy-1,2-ethanedilyl)
800042	2-Hydroxy-3-(trimethylammonio)propyl starch chloride
800042	Solvitose PLV (100% cas # 56780-58-6) by Avebe U.A., The Netherlands 4/9/13
800042	STA-LOK 600 Starch
800042	Starch, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride
800042	Starch 3-(trimethylammonio)-2-hydroxypropyl ether chloride salt
800042	Starch ether with (2,3-dihydroxypropyl)trimethylammonium chloride
800043	2,5-Furandione, polymer with alpha-[4-(ethenyloxy)butyl]-omega-hydroxypoly(oxy-1,2-ethanediyl) and 2-propenoic acid, sodium salt
800043	2-Propenoic acid, polymer with alpha-[4-(ethenyloxy)butyl]-omega-hydroxypoly (oxy-1,2-ethanediyl) and 2,5-furandione, sodium salt

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800043	Poly (oxy-1,2-ethanediyl), alpha-[4-(ethenyloxy)butyl]-omega-hydroxy-, polymer with 2,5-furandione and 2-propenoic acid, sodium salt
800044	2-Propenoic acid, monoester with 1,2-propanediol, polymer with alpha-[4-(ethenyloxy)butyl]-omega-hydroxypoly(oxy-1,2-ethanediyl) and 2,5-furandione
800045	Starch, acid-hydrolyzed
800046	2-Propenoic acid, polymer with alpha-[4-(ethenyloxy) butyl]-omega-hydroxypoly(oxy-1,2-ethanediyl), sodium salt
800046	Poly (oxy-1,2-ethanediyl), alpha-[4-(ethenyloxy)butyl]-omega-hydroxy-, polymer with 2-propenoic acid, sodium salt
800047	Tallow, sulfated, sodium salt
800047	Tallow, sulfated, sodium salts
800048	2-Propenoic acid, polymer with alpha-[4-(ethenyloxy) butyl]-omega-hydroxypoly (oxy-1,2-ethanediyl) and 1,2-propanediol mono-2-propenoate, potassium sodium salt
800049	Fatty acids, tallow
800050	Carboxymethyl guar gum sodium salt
800050	Guar gum, carboxymethyl ether, sodium salt
800050	sodium carboxymethyl guar gum
800051	Fatty acid esters, tallow, Me ester
800052	Carboxymethyl hydroxypropyl guar
800052	CMHPG-99-0
800052	Guar gum, carboxymethyl 2-hydroxypropyl ether, sodium salt
800052	Sodium carboxymethyl hydroxypropyl guar
800053	Brewers yeast (use PC 900053)
800054	Polydimethylsiloxane, ((2-octyldodecyl)oxy)-terminated
800055	Borage seed oil
800056	Emery 2230
800056	Fatty acids, sunflower-oil, Me esters
800056	Sunflower-oil fatty acids, Me ester
800057	Canola oil, methyl ester
800057	Emery 2231
800057	Fatty acids, rape-oil, Me esters (CAS# 85586-25-0)
800057	Radia 7961 (Oleon N. V.) ---12/13/2011
800057	Rape oil, Me ester
800057	Rape seed methyl ester (CAS # 73891-99-3+85586-25-0+67762-38-3) by Skykem Chemie GmbH 10/3/2012
800058	Linear (C12-C14) primary alcohol, ethoxylated, phosphate
800058	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hdroxy-, mono-C12-14-alkyl ethers, phosphates (Data Submitter Rights)
800059	alpha-Alkyl-omega-hydroxypoly(oxyethylene) mixture of dihydrogen phosphate and monohydrogen phosphate esters
800059	Emphos PS-131
800059	Ethfac 193 (100% CAS # 73038-25-2) by Ethox 10/3/12
800059	Phosphetal TDA-6 (Zschimmer & Schwarz, 7/13/2009), POE=6 (non-food use due to data comp. issue) 12/17/2014
800059	Phosphetal TDA-9 (Zschimmer & Schwarz, 7/13/2009), POE=9 (non-food use due to data comp. issue) 12/17/2014
800059	Poly(oxy-1,2-ethanediyl), alpha-isotridecyl-omega-hydroxy-, phosphate (Data Submitter Rights)
800060	Alcohols, C11-14-iso-, C13-rich, ethoxylated, phosphate
800060	Poly(oxy-1,2-ethanediyl),.alpha.-hydro-.omega.-hydroxy-, mono-C11-14-isoalkyl ethers, C13-rich, phosphates
800060	Poly(oxy-1,2-ethanediyl),.alpha.-hydro-.omega.-hydroxy-, mono-C11-14-isoalkyl ethers, C13-rich, phosphates (Data Submitter Rights)
800061	Ammonium ferric hexacyanoferrate
800061	Ammonium iron hexacyanoferrate
800061	Ferrate(4-), hexacyano-, ammonium iron(3+)
800061	Ferrate(4-), hexakis(cyano-kappaC)-, ammonium iron(3+) (1:1:1), (OC-6-11)-
800061	Ferric ammonium ferrocyanide
800061	Pylaklor Blue LX-7379 (Pylam)

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800062	1-Naphthalenesulfonic acid, 4-amino-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-, chromium complex
800062	Chromate(3-), bis[4-(amino-kappaN)-3-[2-[2-(hydroxy-kappaO)-3,5-dinitrophenyl]diazenyl-kappaN1]-1-naphthalenesulfonato(3-)]-, sodium hydrogen (1:2:1)
800062	Chromate(3-), bis[4-(amino-kappaN)-3-[[2-(hydroxy-kappaO)-3,5-dinitrophenyl]azo-kappaN1]-1-naphthalenesulfonato(3-)]-, disodium hydrogen
800062	C.I. Acid Green 35
800063	Acid Red 289
800063	C.I. Acid Red 289
800063	Xanthylium, 3-[(2,6-dimethylphenyl)amino]-6-[(2,6-dimethylsulfophenyl)amino]-9-(2-sulfophenyl)-, inner salt, monosodium salt
800063	Xanthylium, 3-[(2,6-dimethylphenyl)amino]-6-[(2,6-dimethylsulfophenyl)amino]-9-(2-sulfophenyl)-, inner salt, sodium salt (1:1)
800064	2,7-Naphthalenedisulfonic acid, 3-[2-[2,4-bis(2-methylphenoxy)phenyl]diazenyl]-4-hydroxy-5-[[(4-methylphenyl)sulfonyl]amino]-, sodium salt (1:2)
800064	2,7-Naphthalenedisulfonic acid, 3-[[2,4-bis(2-methylphenoxy)phenyl]azo]-4-hydroxy-5-[[(4-methylphenyl) sulfonyl]amino]-, disodium salt
800066	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with 1,2,3-propanetriol (9Z)-9-octadecenoate (CAS # 57107-97-8)
800066	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with 1,2,3-propanetriol mono-(9Z)-9-octadecenoate (2:1) (CAS # 51192-09-7)
800066	Polyoxyethylene glycerin monooleate
800066	Tagat O2 (Goldschmidt Chemical Corp. (Evonik)) ---5/16/1995
800067	Peanut oil, ethoxylated
800068	Ethoxylated almond glycerides
800068	Glycerides, C8-18 and C18-unsatd. mono- and di-, ethoxylated
800068	PEG-20 almond glycerides
800069	Fats and Glyceridic oils, vegetable, ethoxylated
800069	Oils, glyceridic, vegetable, ethoxylated
800069	Oils, vegetable, ethoxylated
800069	Vegetable oils, ethoxylated
800070	Glycerides, C14-18 and C16-18-unsatd. mono- and di-, ethoxylated
800071	Glycerides, coco mono-, ethoxylated propoxylated
800072	Glycerides, sunflower-oil mono- and di-, ethoxylated
800073	Glycerides, C16-18 and C18-unsatd., ethoxylated propoxylated
800074	Canola oil, ethoxylated
800074	Ethoxylated canola oil
800075	Glycerides, sunflower, ethoxylated
800076	Dihexyl phthalate (NO INERT USE)
800076	Jayflex DHP (Clearance pending)
800077	Diisoheptyl phthalate (NO INERT USE)
800077	Jayflex 77 (Clearance pending)
800078	Diisooctyl phthalate (NO INERT USE)
800078	Jayflex DIOP (Clearance pending)
800079	1,2-Benzenedicarboxylic acid, diisononyl ester
800079	Diisononyl phthalate
800079	Jayflex DINP (ExxonMobil) ---5/13/2010
800079	Palatinol N (BASF) ---5/13/2010
800080	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2-methyl-2-propenoic acid, octadecyl 2-methyl-2-propenoate and 2-propenoic acid
800080	2-Propenoic acid, 2-methyl-, octadecyl ester, polymer with methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and 2-propenoic acid

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800080	2-Propenoic acid, 2-methyl-, polymer with methyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and 2-propenoic acid
800080	2-Propenoic acid, polymer with methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and octadecyl 2-methyl-2-propenoate
800081	Coconut oil, propoxylated
800082	Ethoxylated soybean oil
800082	Soybean oil, ethoxylated
800082	Tanemul SO 70 (Tanatex Chemicals B.V) ---8/22/2011, new name: Lucramul SO 21 (Lavaco Chemicals) 9/23/2014
800083	Cellulose, hexadecyl 2-hydroxyethyl ether
800083	Cetyl hydroxyethyl cellulose
800084	Alcohols, C9-11-iso-, C10-rich
800085	1,3-Propanediamine, N-[3-(isodecyloxy)propyl]-
800085	isodecyloxy-dipropylendiamine
800086	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate and ethyl 2-propenoate
800086	2-Propenoic acid, butyl ester, polymer with ethyl 2-propenoate and 2-methyl-2-propenoic acid
800086	2-Propenoic acid, ethyl ester, polymer with butyl 2-propenoate and 2-methyl-2-propenoic acid
800086	Methacrylic acid, polymer with butyl acrylate and ethyl acrylate
800087	2-Butenedioic acid (2Z)-, mixed diesters with C16-18 alcs. and polypropylene glycol
800088	Poly[oxy(methyl-1,2-ethanediyl)], alpha-butyl-omega-(2-propen-1-yloxy)-
800088	Poly[oxy(methyl-1,2-ethanediyl)], alpha-butyl-omega-(2-propenyloxy)-
800088	Poly(propylene oxide) alpha-allyl-omega-butyl ether
800089	1-Methyl-1,2-ethanediyl dioleate
800089	9-Octadecenoic acid (9Z)-, 1,1'-(1-methyl-1,2-ethanediyl) ester
800089	9-Octadecenoic acid (9Z)-, 1-methyl-1,2-ethanediyl ester
800089	Oleic acid, propylene ester
800090	ADMEX 760
800090	Hexanedioic acid, polymer with 1,4-butanediol and 1,2-propanediol, didodecanoate
800090	Hexanedioic acid, polymer with 1,4-butanediol and 1,2-propanediol, didodecanoate (CA INDE
800091	Vegetable grains
800092	Whey protein (food commodity allergen - use pattern is limited)
800093	Whey
800094	2,5-Furandione, telomer with ethenylbenzene and (1-methylethyl)benzene, ammonium salt
800094	2,5-Furandione, telomer with ethenylbenzene and (1-methylethyl)benzene, ammonium salt
800095	Adipic acid, dimethyl ester
800095	Dimethyl adipate
800095	Hexanedioic acid, dimethyl ester
800096	1,2-Benzenedicarboxylic acid, bis (2-propylheptyl) ester
800096	Bis- (2-propylheptyl) phthalate
800096	Di-propylheptyl phthalate (DPHP)
800096	Palatinol DPHP (BASE Corp.) (see under mixture) 10/05/06
800097	2,5-Furandione, telomer with ethenylbenzene and (1-methylethyl)benzene, sodium salt
800098	2,5-Furandione, telomer with ethenylbenzene and (1-methylethyl)benzene, 2-butoxyethyl ester
800099	Diisooctyl adipate (approval pending) (NO INERT USE)
800100	1440 H
800100	Benzene, ethenyl-, telomer with 2,5-furandione and (1-methylethyl)benzene, 2-butoxyethyl ester, a
800100	Benzene, ethenyl-, telomer with 2,5-furandione and (1-methylethyl)benzene, 2-butoxyethyl ester, ammonium salt
800101	Aero Dust T
800101	Afton Clay
800101	Agsorb 24/48

800101	Barasum NAS-100
800101	Clay (8CA # 9CA)
800101	Clay granules
800101	Coaguloid
800101	DPI-AW
800101	Excel 24/28 Granules
800101	Hectorite
800101	Macaloid
800101	Narvon Clay
800101	Narvon IF-2
800101	Olancha
800101	Peerless 3 Clay (Vanderbilt) ---3/17/2011
800101	Rheo-Vis clay
800101	Sobolite X325
800102	Harborlite
800102	Nuclay
800102	Pyran RG 140
800102	Pyrophyllite (AlH(SiO3)2)
800103	AALVM
800103	Acti-Gel 208 (Active Minerals LLC) ---7/13/2011
800103	Agsorb 8/16 RVM Clay
800103	Attaclay
800103	Attagel 390
800103	Attagel 40 (see under inert mixture)
800103	Attagel 50
800103	Attapulgite
800103	Attapulgite 16/30 LVM
800103	Attapulgite Clay
800103	Clay granules (Use pc code 800101)
800103	Diludust
800103	Diluex
800103	Diluex A
800103	Florex 8/16 RVM Clay
800103	Geopon KN40 (?)
800103	Grarok Clay (?)
800103	Hydrated aluminum-magnesium silicate
800103	Magnesium aluminum silicate
800103	Minugel 200
800103	Minugel 400
800103	Palygorskite
800103	Palygorskite ({Mg(Al0.5-1FeO-0.5)}Si4(OH)010.4H2O)
800103	Smectite clay minerals
800103	Smectite-group minerals (use PCC 800103)
800103	Trusorb
800103	Van Gel B (CAS # 12199-37-0) (R.T. Vanderbilt Co., Inc.) ---6/21/2011
800103	Van Gel ES Granules (CAS # 12199-37-0) (R.T. Vanderbilt Co., Inc.) ---6/21/2011
800103	Veegum D
800103	Veegum F

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800103	Veegum Granules (CAS # 12199-37-0) (R.T. Vanderbilt Co., Inc.) ---6/17/2011
800103	Veegum HV
800103	Veegum K
800103	Veegum K Granules (CAS # 12199-37-0) (R.T. Vanderbilt Co., Inc.) ---6/21/2011
800103	Veegum N
800103	Veegum Pure (CAS # 12199-37-0) (R.T. Vanderbilt Co., Inc.) ---6/21/2011
800103	Veegum R
800103	VEEGUM T (CAS 12199-37-0) (R.T. Vanderbilt Co.,Inc.)
800103	Veegum Ultra Granules (CAS # 12199-37-0) +Impurity with cas # 20243-18-9
800104	1432 clay
800104	Akima 35 (Refined Kaolin) 100% CAS # 1332-58-7, Associate Kaolin Industries
800104	Aluminum silicate, hydrated (as kaolinite)
800104	Amador clay (by Ione Minerals, Inc.) 7/26/2011
800104	Apex Clay (Unimin Corp.) ---5/5/2011
800104	Argirec B22 (Blanc Mineraux de Paris) 7/2/08
800104	Argirec B24
800104	ASP 100 (Huber) ---8/29/2011
800104	ASP 170 (BASF)
800104	ASP 200
800104	ASP 400P
800104	ASP 602 (BASF)
800104	ASP 900 (BASF) ---12/29/2009
800104	ASP LO Clay
800104	ASP-NC
800104	ASP NC X-1 (BASF) 1/14/14
800104	Attaclay X-250
800104	Barden AG-1 (Kentucky-Tennesse Clay Co. aka Imrys Ceramics) ---6/3/2011
800104	Barden clay
800104	Barden LGB-1
800104	Barden R (Imerys) ---8/30/2010
800104	Bilt-Plates #156
800104	Blak Charm CLAY
800104	BUCA (by BASF) 1/15/2014, 9/28/2016
800104	Calcinated kaolin
800104	calcined kaolin
800104	China clay
800104	Clay Balls (100% CAS # 1332-58-7 Chemical)---08/18/05
800104	Continental Clay (CAS 1332-58-7) (R.T. Vanderbilt Co., Inc.)
800104	Dixie clay
800104	Ematholite kaolin (calcium montmorillonite clay)
800104	Glomax LL
800104	Huber 70C
800104	HUBER 80B (CAS Reg. No. 1332-58-7, 100%)
800104	Huber 90
800104	Huber 90 A
800104	Huber 90A-1
800104	HUBER 90B
800104	IMCO 400

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800104	Kalloid-Kaolin Clay
800104	KaMin 80B (100% CAS 1332-58-7)
800104	Kamin 80 (Kamin LLC) ---3/15/2011
800104	KAMIN 90
800104	Kamin 90B (Huber/Kamin Performance Minerals) ---1/14/2011
800104	KaMin serie (such as KaMin 35, 35B, 611, 80, 80B, 90, 90B, HG, HG90, 95) by KaMin Performance Minerals, particle size between 0.3-7 microns. 4/16/2012
800104	Kaolin ASP 602 (BASF) ---9/29/2011
800104	Kaolin B24
800104	Kaolin, calcined (CAS 92704-41-1) [dried with disodium oixde as impurity lefotver]
800104	Kaolin (China clay) hydrated aluminum silicate
800104	Kaolin clay
800104	Kaolin Clay
800104	Kaolin Clay, Type 41 (Active Minerals)
800104	Kaolinite ($Al_2(OH)_4(Si_2O_5)$)
800104	Kaolin P (U.S. Silica) ---4/1/2011
800104	Kaolin PZ 400 (particle size 3.58-16 micron) by Comacsa. 3/10/2015
800104	Kaolin Tec 1
800104	Kaowhite (CAS Reg. No, 1332-58-7 chemical, 100%)
800104	KT LGB-1 (Kentucky-Tennesse Clay Co. aka Imrys Ceramics) ---6/3/2011
800104	Millwhite A
800104	Mono 90
800104	N N Kaolin clay (CAS # 1332-58-7), 08/18/05
800104	Paragon Clay
800104	Polwhite B (>98% CAS Reg. No. 1332-58-7 + <2% Quartz) by Imerys Mineral LTD. 10/14/2015
800104	Polygloss 90 (by KaMin Performance Minerals, particle size between 0.3-7 microns. 4/16/2012
800104	Polyplated HMT (delaminated kaolin clay) CAS # 1332-58-7
800104	Polywhite E (Imerys Minerals Ltd.) 2/16/2012
800104	Satintone SP-33
800104	Serex
800104	Serex Agri-F-2
800104	Snocal 50, or Snocal 70
800104	Speswhite (100% cas # 1332-58-7) by Imerys
800104	Suprex Clay (by Kentucky-Tebbessee clay)
800104	Toko Clay
800104	TYPE 41
800104	Type 41 Clay (Southeastern Clay Co.)
800104	Type 41 Clay (Southeastern Clay Co.) ---3/16/2011
800104	Wilklay RP-G
800105	Aluminum oxide silicate ($Al_2O(SiO_4)$)
800105	Aluminum silicate (Al_2SiO_5)
800105	Cycal 200X
800105	Kerphalite
800105	Pyrax ABB (SEE MIXTURES)
800105	Pyrax ABB (SEE MIXTURES)
800105	Pyrax (CAS 1336-08-9)
800105	Silicic acid (H_2SiO_5), aluminum salt (1:2)
800106	Aluminosilicic acid
800106	Aluminum silicate, hydrated

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800106	Ball clay
800106	Bancroft clay
800106	Barden clay
800106	Brunswick clay
800106	Fillite
800106	Hydrous aluminum silicate
800106	Silicic acid, aluminum salt
800106	Spinks Ball Clay
800106	Texas Ball Clay
800106	Universal filler = (mixed hydrated aluminum silicate)
800106	Wilklay (aka Wiklay FE)
800107	Asbury M200 Bentonite (Asbury Graphite Mills Inc.) ---6/9/3011
800107	Bentolite WH (Southern clay products)
800107	Bentone 38
800107	Bentone EW
800107	Bentone EW_____(Meets 180.1001 (c)
800107	Bentone Gel M10 A-40
800107	Bentonite
800107	Bentonite 660 (Bentone)
800107	Bentonite, acid-leached
800107	Bentonite AEG 325 (mfr Amcol Int'l)
800107	Bentonite HPM-20
800107	Bentopharm B20(=Bentopharm)
800107	Big Horn FS 16
800107	CAL-BEN (Calcium Bentonite)
800107	Calcium Bentonite
800107	Ceratofix CV (100% CAS # 85409-30-5) Sud-Chemical AG
800107	Creek-O-Nite
800107	Gelwhite H (Southern clay products)
800107	GR Agsorb bentonite
800107	Hectalite 200 (AMCOL International Corporation) 10/22/2013
800107	Hectalite 200 (Southern clay products)
800107	KA 3 (clay)
800107	M-4 Clay
800107	Mineral Colloid BP (CAS # 1302-78-9) by BYK 9/23/2016
800107	Mineral Colloid MO (CAS # 1318-93-0 or 1302-78-9) as per MSDS from SCP 3/22/07
800107	Montmorillonite
800107	National Bentonite (BPM Minerals LLC) ---3/15/2011
800107	National Premium Bentonite 325 Mesh WT (WT-325) (BPM Minerals LLC) ---4/20/2010
800107	National Premium Bentonite (BPM Minerals LLC) ---9/2/2009
800107	Optigel CK (Southern clay products)
800107	Optigel WH (Southern clay products)
800107	Organophilic clay
800107	Panther Creek 200 (by American Colloid Company)
800107	PGN (Nanocor)--6/21/13
800107	Polargel T
800107	Sodium bentonite(=Sodium-rich bentonite)
800107	Terragreen (Oil Dri) ---11/9/2011

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800107	Vanatural (Vanatural Bentonite) (R.T. Vanderbilt Co. Inc.) ---6/21/2011
800107	Verge Engineered Granules (by Oil Dri)
800107	Verge N100
800107	Verge N140
800107	Verge N200
800107	Verge S100
800107	Verge S140
800107	Verge S200
800107	Volclay
800107	Volclay 325 MESH
800107	Volclay Bentonite BC
800107	Volclay Crumbles
800107	Volclay HPM-20
800107	Volclay HPM75
800107	Volclay NF-BC
800107	Volclay SPG 8-20 (American Colloid Co.) ---3/21/2011
800107	Volclay SPV 200 (American Colloid Co.) ---5/9/2011
800107	Wycogel
800108	Adipic acid, bis(1-methylheptyl) ester
800108	Hallstar DCA (CPH Services approved 10/5/05)
800108	Hexanedioic acid, bis(1-methylheptyl) ester
800109	Actizorb (Profile Products LLC)
800109	Agsorb 12/24 LVM-MS or Agsorb 12/24 LVM
800109	Agsorb 16/30 LVM-MS or Agsorb 16/30 LVM
800109	Air Swept Aqsorb 24/48 LVM-MS Granules
800109	Alabama Blue Clay
800109	Albagen 4439
800109	Arcillite
800109	Ben-A-Gel
800109	Ben-A-Gel EW
800109	Dis-Thix Extra
800109	Gelwhite GP
800109	Gelwhite H
800109	K 10 (clay)
800109	Mineral Colloid BP
800109	Mineral Colloid MO (CAS # 1318-93-0 or 1302-78-9) as per MSDS from SCP 3/22/07
800109	Montmorillonite
800109	Montmorillonite, calcined
800109	Montmorillonite type clay
800109	Sorbolite-325-X
800109	Thixogel VP
800109	Wyoming Bentonite (Wyo-Ben Inc.) ---4/18/2011
800110	Acti-Gel 208
800110	AGSORB GA
800110	Attaclay LVM (Engelhard Corporation) 10/5/06
800110	ATTASORB 12/24 LVM (Engelhard, 03/02/06)
800110	ATTASORB 16/30 LVM (Engelhard, 08/02/06)
800110	Attasorb 24/48 RVM Plain (BASF) ---3/15/2010

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800110	ATTASORB 8/16 LVM
800110	Clays, Fuller's earth
800110	Emathlite
800110	Florex
800110	Florex LVM
800110	Florex RVM 12/24
800110	Florida earth
800110	Florigel
800110	Fuller's earth
800110	Micro-Sorb 100 LVM
800110	Micro-Sorb 200 LVM
800110	Micro-Sorb 24/48 LVM
800110	Micro-Sorb 300 LVM (Engelhard Corporation) 10/5/06
800110	Micro-Sorb 400 LVM
800110	Mineralite
800110	MIN-U-GEL 400
800110	Sol-Speedi-Dri (BASF formerly Engelhard, 8/10/2009)
800110	Terra-Lite
800110	Terra-Seal
800111	Aluminum (metal)
800111	Aluminum powder
800112	Grace 3
800112	Vermiculite
800112	Verxite
800112	Zonolite
800112	Zonolite industrial vermiculite
800113	Hectorite (USE PCC 800101)
800114	Hydrosilicic acid
800114	Neosyl ET
800114	Polyorthosilicic acid
800114	Polysilicic acid
800114	Precipitated silica
800114	Silica acid
800114	Silicic acid
800114	Silicon hydroxide
800115	Amorphous opaline silica (CAS Reg. No. 7631-86-9)
800115	Columbia Grout Sand Series #30 (CAS Reg. No. 14808-60-7 Chemical, 99.9%)
800115	Columbia Grout Sand Series #40 (CAS Reg. No. 14808-60-7 Chemical, 99.9%)
800115	FilterSil (including 20, 40, & 70 mesh) (by UNIMIN Corporation)
800115	Fumed silica
800115	Granusil (4095, 4075, 4060, 44030, 4020, 5020, 5010, 7020) cas # 14808-60-7 by Unimi Corporation
800115	Imsil A-10
800115	Lovel 247
800115	Neosyl
800115	Ottawa Flint Silica Series #12 (CAS Reg. No.14808-60-7 chemical, 99.9%)
800115	Quartz (SiO2)
800115	Rayguard
800115	Red flint #30

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800115	Red flint #30 filter sand
800115	Safe-T-Sorb(100% CAS # 7631-86-9 Chemical,40 CFR 180.1001 (c) & (d))
800115	SAND (CAS # 14808-60-7)
800115	Screened sand
800115	Silica
800115	Silica, vitreous (CAS Reg. No. 60676-86-0) Cleared under 40 CFR 180.950
800115	Silicon dioxide
800115	Wessalon S
800115	Zeofree 80
800115	Zeosyl 10
800116	Almond hulls
800116	Almond shells
800117	Benzene, (1-methylethyl)-
800117	Cumene
800117	Isopropylbenzene
800118	Peanut oil
800118	Penola Peanut Oil (Columbus Vegetable Oils) ---6/22/2011
800119	Calcium stearate
800119	Calcium stearate F DG PWD (Chemtura) ---6/22/2011
800119	CZ-4506A
800119	CZL-720
800119	Mark 3023
800119	Octadecanoic acid, calcium salt
800119	Stearic acid, calcium salt
800120	Diamalt
800120	Malt extract
800120	Malt flavor
800121	Agri-F-2
800121	Aluminatesilicate
800121	Alumino silicate
800121	Aluminum silicate
800121	ASP
800121	Minex 4
800121	Mullite
800121	Narvon F-2
800121	Natka
800121	Sorbotile
800122	Feldspar
800122	Frianite M3X
800123	Ethanol, 2,2'-(1,2-ethanediylbis(oxy)bis-
800123	Triethylene glycol
800124	2-Hydroxyethyl cellulose
800124	Alcogum 5499-R
800124	Cellosize QP-09
800124	Cellosize QP 300
800124	Cellosize QP 30,000 H (Dow)---4/15/2011
800124	Cellosize QP-4400
800124	Cellosize QP 4400 H (Dow)---8/28/2009

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800124	Cellulose, 2-hydroxyethyl ether
800124	Hydroxyethyl cellulose
800124	Natrasol Plus 330 (Ashland Chemical Co.) ---5/19/2011
800124	Natrosol
800124	Natrosol 250 H4BR (Ashland Chemical Co.)---9/1/2009
800124	Natrosol 250 HR
800124	Natrosol 250 HR/HHR PC (personal care) grade (Ashland) ---1/3/2011 (check under mixture first 8/4/2015)
800124	Natrosol 250 MHBR
800124	Tylose H 180 YG4
800124	Tylose HS 100000 YP2 (ShinEtsu (SE Tylose GmbH)) ---7/22/2011
800125	2-Hydroxypropyl methyl cellulose
800125	Cellulose, 2-hydroxypropyl methyl ether
800125	Culminal MHPC (Hercules-Aqualon) ---5/24/2011
800125	Methocel 228
800125	Methocel 311
800125	Methocel E series (incl. E-3, E-4M, E-5, E-10MCR, E-15, E-15LV, E-50)
800125	Methocel F series (incl. F-4M, F-7M, F-50)
800125	Methocel HG series (incl. HG-60, HG-63, HG-228)
800125	Methocel J-40MS
800125	Methocel J5 MS
800125	Methocel J-75MS
800125	Methocel J-75MS-N
800125	Metolose (60SH-03, 60SH-15, 60SH-50, 60SH-4000, 60SH-10000) (Shin-Etsu Chemical Co. Ltd.) ---12/7/2009
800126	C47-060 SunCROMA Titanium Dioxide (Sun Chemical)
800126	C47-5566 (Pigment White 6) (Sun Chemical) ---12/10/2009
800126	C.I. 77891
800126	C.I. Pigment white 6
800126	CR 470 (OMNOVA 7/12/05)
800126	Dopxode
800126	E 171 - Titanium dioxide (by SPICHEM)
800126	Hitox Titanium Dioxide (Tor Minerals) ---5/24/2011
800126	Kronos 2020
800126	Kronos 2044
800126	Kronos 2310 (Kronos Inc.)---8/28/2009
800126	KRONOS TITANIUM DIOXIDE
800126	Kronos Titanium Dioxide Pigment (1000, 1001, 1002, 1014, 1025, 1050, 1071, 1074, 1075, 2020, 2044, , 2047, 2056, 2063, 2064, 2071U) (Kronos Inc.) ---5/24/20111
800126	Kronos Titanium Dioxide Pigment (2073, 2075, 2078, 2081, 2084, 2090, 2101, 2160, 2211, 2220, 2230, 2233, 2300,2310, 2450, 2500, 2800, 2900, 2980, 3025, 3333, 4311) (Kronos Inc.) ---5/24/20111
800126	Pigment White #6
800126	Polyone FDA White #10 (100% CAS 13463-67-7) 4/4/08 kg
800126	Rutile
800126	SunCHROMA Titanium Dioxide (Sun Chemical) ---12/9/2010
800126	Tiona RCL-3
800126	Tioxide 300
800126	Tioxide A-HR
800126	Tioxide A-HRF
800126	Tioxide A-PP2
800126	Tioxide RCR40

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800126	Tioxide R-FC5
800126	Tioxide R-HD2
800126	Tioxide R-HD6X
800126	Tioxide R-TC90
800126	Tioxide R-XL
800126	Tioxide TR-23
800126	Tioxide TR-25
800126	Tioxide TR28
800126	Tioxide TR38
800126	Tioxide TR50
800126	Tioxide TR52
800126	Tioxide TR60
800126	Tioxide TR81
800126	Tioxide TR90
800126	Tioxide TR92
800126	Tioxide TR93
800126	Tioxide TR94
800126	Tipaque CR-60-2 (100% CAS # 13463-67-7) Ishihara Sangyo, Kaisha, LTD. , particle size 0.21 microns 8/4/2016
800126	Tipaque CR-6-2 (100% CAS # 13463-67-7) Ishihara Sangyo, Kaisha, LTD. particle size 0.21 microns 8/4/2016
800126	Titanium dioxide
800126	Titanium Dioxide, Anatase-1100N (CAS 1317-70-0) (Special Materials, Inc.) ---11/5/2010
800126	Titanium dioxide RS-94 (Revelli Chemicals Inc from Inter-China Chemical Co.) ---7/22/2011
800126	Titanium dioxide (Ti O2), 08/16/05
800126	Titanium (iV) oxide---, 08/16/05
800126	Titanium oxide (TiO2)
800126	Totamoi
800127	2,6-Bis(1,1-dimethylethyl)-4-methylphenol
800127	2,6-Di-tert-butyl-4-cresol
800127	2,6-Di-tert-butyl-p-cresol
800127	BHT
800127	Butylated hydroxytoluene
800127	CAO-1
800127	Catalin CAO 3
800127	EN-HANCE BHT (D) Dry (100% CAS # 128-3-0, by Kemin) 6/29/2016
800127	Ionol
800127	IONOL CP (CAS # 128-37-0)
800127	Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl-
800127	Sustane
800127	Tenox
800127	Tenox BHT
800127	Vanlube PC
800127	Vulkanox BHT
800128	2H-1-Benzopyran-2-one, 7-hydroxy-4-methyl-
800128	7-Hydroxy-4-methylcoumarin (Not selected for InertFinder)
800128	Hymecromone
800129	Baylab 613M (=Bubble breaker 613M)
800129	C-120
800129	Coconut oil fatty acids

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800129	Edenor K 12-18
800129	Fatty acids, coco
800129	P & G C-120
800130	1-Butanol, 3-methyl-, acetate (SEE COMMENTS)
800130	3-Methylbutyl acetate
800130	Isoamyl acetate
800131	Whey, protein-free (food commodity allergen - use pattern is limited)
800132	Bayferrox 318M Pigment (96% CAS # 1317-61-9 + 4% Impurity) Lanxess
800132	Bayferrox 318NM (98% CAS # 1317-61-9 +2% Impurity) Lanxess 5/5/16
800132	Bayferrox black 318M
800132	BK-5199 (also: BK-5299, BK-5399, BK-5599, BK-5799, BK-5798AP, BK-5798EP, BK-5798HP, BK-5999, BK-6599, CB-4799, CB-4799LZ, TB-5400, TB-5500, TB-5600, TB-5605) (Elementis Pigments Inc.) ---11/2/2010
800132	BK-5599 (also: BK-0001, BK-0724, BK-4799, BK-4799AP, BK-4799EP, BK-4799HP, BK-5000, BK-5000AP, BK-5000EP, BK-5000HP, BK-5099, BK-5099D) (Elementis Pigments Inc.) ---9/13/2010
800132	Black Iron Oxide
800132	Black iron oxide C7133
800132	C.I. 77499 (CAS Reg. No. 12227-89-3)
800132	C.I. Pigment Black 11
800132	C.I. Pigment Brown 7
800132	COLORANA CM-5D ((97%-99% CAS # 1317-61-9 + <3% Impurity) by RG Mineral AS 1/7/2015
800132	Ferriferrous oxide (Fe_3O_4)
800132	Iron oxide black 318 (CAS Reg. No. 1227-89-3)
800132	Iron oxide black(CAS Reg. No. 1227-89-3)
800132	Iron oxide (Fe_3O_4)
800132	Magnetic pigment 345 BASF
800132	Magnetite (Fe_3O_4)
800132	Mapico Black B 850
800132	Mapico Black B 888
800132	Mapico black (CAS Reg. No. 12227-89-3)
800132	Siennas natural
800132	Syn-OX HB-1053 Black Iron Oxide (by Hoover Color Corp)
800132	TB-5605 (also: TB-5610, TB-5620, TB-5625, TB-5700, TB-5800, TB-5900, TB-5970, TX-7017) (Elementis Pigments Inc.) ---11/2/2010
800133	Cottonseed meal
800134	Fish, meal (food commodity allergen - use pattern is limited)
800134	Hydrolyzed fish
800134	Sea-Lac Menhaden Fish Meal
800134	Shrimp meal
800135	4723 NATURAL GRAPHITE (Superior Graphite Co.) ---12/7/2011
800135	C.I. 77265
800135	Dixon 6580
800135	Graphite
800135	Natural Grapite #3226) by Superior Graphite
800135	Pigment black 10
800136	463 Carbon Black (Lansco Colors) ---11/23/2010
800136	Carbon black
800136	Carbon Black (Black Pearls, Elftex, Mogul, Monarch (1000, 1300, 1400, 1500), Regal, Spheron, Sterling, Vulcan, CSX, CRX, IRX, United, Machem) (Cabot) ---11/23/2010
800136	Carbon Black (Continental Carbon) (Grades N-120, N-234, N-326, N-330, LH30, N-339, N-351, N-550, N-650, N-683, N-762, N-774)
800136	Carbon Black Pigment (8405, C391, C351, Carbofin) (Cabot) ---11/23/2010

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800136	Carbon Black (Sid Richardson) (Grades N110, N120, N121, N134, N135, N220, N231, N234, N299, N326, N330 N339, N343, N347, N351, N358, N550, N650, N660, N762, N772, N774, SR155, SR159, SR301, SR303, SR310, SR315, SR401, SR511)
800136	CD 6008 (also 6042, 6043, 6053, 6060, 6064, 7031, 7041, 7066, 7068, 7069, 7070, 7072, 7076, 7081) (Columbian) ---11/23/2010
800136	Channel Black
800136	C.I. 77266
800136	Codispersion 21-R-62
800136	Columbia Black
800136	Conductex (k, SC, 7051, 7054, 7055, 7060, 7067) (Columbian) ---11/23/2010
800136	Copeblack (25, 35, 49, 166, 193, 282, 301, 311, 450, 602, 690, 711, 890) (Columbian) ---11/23/2010
800136	Flash Back 19976
800136	Furnace black
800136	Granuar black pigment
800136	Lampblack
800136	Lampblack #6 superfine
800136	Lampblack pigment dispersion AQ-9003 (=Lampblack AQ-9003)
800136	Lamp black(Tint-EZE 691 lamp black)
800136	Monarch 120 (BY Cabot) 4/11/12
800136	Monarch 280 (also Black Pearl, Elftex, Mogul, Regal, Spheron, Sterling, Vulcan, CSX,CRX, IRX, united, and Machem) (Cabot Corp., 7/31/2009)
800136	N-326
800136	Pigment Black 7
800136	PM (0405, 0450, 0905) (Columbian) ---11/23/2010
800136	Printex G (By Orion Engineered Carbons, LLC) 5/3/2012
800136	Raven 1170 beads
800136	Raven 14
800136	Raven 410
800136	Raven 450
800136	Raven (Columbian Chemicals Co.) (800, 820, 850, 860, 880, 890, 900, 1000, 1020, 1020H, 1025, 1030, 1170, 1170H, 1175, 1190, 1200, 1220, 1250, 1500, 2000, 2200, 2500)
800136	Raven (Columbian Chemicals Co.) (Raven L, M, P, P3, P5, PFEB, UV, 16, 22, 410, 415, 420, 425, 430, 450, 460, 500, 510, 520, 540, 690 D, 760, 780, 785, 790, 800, 820, 850, 860, 880, 890)
800136	SOF Black (Elftex 285)
800136	Special black 5
800136	Statex (125, 300, F-12, HT-307) (Columbian) ---11/23/2010
800136	Statex N-500 (by Columbian Chemicals) 5/6/2015
800136	Thermax N-990
800136	Vulcan XC-72 (100% CAS # 1333-86-40 by Cabot Corp) 12/16/2014
800137	A-101 Solulac
800137	Brewers corn grit
800137	Corn gluten feed
800137	Corn gluten meal, hydrolyzed
800137	Glutens, corn
800137	NU-LURE insect bait
800138	Toxivil (Not selected for InertFinder)
800139	Oat meal
800140	Peanut meal
800140	Peanuts (food commodity allergen -use pattern is limited)
800141	AP 140 Paraffin Wax (by Avatar Corporation, 100% CAS # 64742-43-4) 8/17/16
800141	Astorwax F. R.

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800141	Fatty acids, montan-wax
800141	Hoechst wax LP
800141	Hydropel GP (Formerly Aquapel GP)
800141	Licowax KST (Clariant) ---1/25/2011
800141	Licowax LP (Clariant 4/22/2009)
800141	Liowax KSL (Clariant) ---1/25/2011
800141	Microcrystalline Wax
800141	Microsere 5714A (by International Group)
800141	Microwax ES-681 J
800141	Montan wax
800141	Montan Wax Mixture
800141	MP-22-XF
800141	Multiwax 445ML
800141	Multiwax W-835
800141	Multiwax WA 343
800141	Nevtac 100
800141	Paraffin waxes and hydrocarbon waxes
800141	Paraffin waxes and hydrocarbon waxes, microcrystalline
800141	Paraffin waxes (petroleum), clay-treated
800141	Parvan 1300
800141	Polymekon wax
800141	Sasolwax R2526
800141	Shellwax 100
800141	Walnut Hill Paraffin Waxes CW129, CW134, CW139, CW140, CW150, FR2133, FR2140, Fr5131, FR9131, FR9137 (Bareco products
800141	Wingtack Extra
800142	Colloidal Oatmeal Protein
800142	Oat, flour
800142	Oat protein
800142	Proteins, specific of class, oat
800142	Tech-O (11-070, 11-065)
800143	1-Methoxy-2-hydroxypropane
800143	1-Methoxy-2-propanol
800143	2-Methoxy-1-methylethanol
800143	2-Propanol, 1-methoxy-
800143	Arcosolv PM solvent
800143	Dowanol-33B
800143	Dowanol P
800143	Dowanol PM
800143	Dowanol (R) PM Glycol ether
800143	Dowtherm 209
800143	Glycol Ether PM
800143	Methyl PROXITOL (by Shell Chemical)
800143	Napsol PM-1
800143	Poly-Solv MPN
800143	Propylene glycol methyl ether
800143	Propylene glycol monomethyl ether
800143	Ucar LM
800144	Dimethylformamide (NO INERT USE, REVOKED)

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800144	N,N-Dimethylformamide
800145	Coathylene SB0425, SL0425, SN0425 (Dupont) 12/07/06
800145	Lytron 624
800145	Polyco 220-NS
800145	Polymax OP-92
800145	Polymerized vinyl benzene
800145	Polystyrene resin
800145	Polystyrene thermoplastic polymer
800145	Raykote 444S
800145	Stryrene Acrylic copolymer
800145	Styron 663 clear polystyrene
800145	Styron 675 clear polystyrene
800145	Vinylbenzene polymer
800146	2-Propenoic acid, 2-methyl-, polymer with ethenyl acetate and methyl 2-methyl-2-propenoate (28430-58-2)
800146	2-Propenoic acid, butyl ester, polymer with ethenyl acetate (25067-01-0)
800146	Acetic acid ethenyl ester, homopolymer
800146	Acetic acid vinyl ester, polymers
800146	Amsco 3077 (
800146	Butyl acrylate-vinyl acetate copolymer
800146	Copolymer of vinyl acetate, methylmethacrylate and methacrylic acid
800146	Mowilith 30
800146	Polyco 117SS latex
800146	PVA Emulsion
800146	Resyn 28-1300
800146	Rheolite-1
800146	Vinyl acetate-acrylic ester copolymers
800146	Vinyl acetate/butyl acrylate copolymer
800146	Vinyl acetate copolymer
800146	Vinyl acetate homopolymer
800146	Walpol 40-124
800147	Aluminum stearate
800147	Octadecanoic acid, aluminum salt
800147	Stearic acid, aluminum salt
800148	Cane molasses
800148	Dest-A-form
800148	Molasses
800149	1,3-Dibutyl-2-thiourea
800149	Dibutyl thiourea
800149	Inhibitor 225
800149	Yhiourea, N,N'-dibutyl-
800150	Granite dust
800151	Animal waste material
800151	Composted Poultry Manure (Chicken Manure) (Daybreak Foods, Inc.) see letter in trade product database for 503 Reg. info ---6/14/2010
800151	Dried poultry waste
800151	Manure
800152	1117B
800152	A-C Polyethylene Homopolymers (3A, 6, 6A, 6S, 7, 7A, 7AS, 8, 8A, 9, 9A, 9CF, 9F, 9W, 15, 16, 16A, 617, 617A, 617G, 715, 725, 735, 1702) (Honeywell, 6/3/2009)

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800152	Alathon M6028
800152	Escorene LD-509.48
800152	Ethene, homopolymer
800152	HIZEX (Prime Polymer Co., Ltd.) 09/15/06
800152	LDPE 6560 (Dow Quimica--03/26/06)
800152	LDPE 6561 (Dow Quimica--03/26/06)
800152	Low Density Polyethylene (grades EM182AA, EM184AA, EC471AA, EC472AA, EC474AA, EC476AA, EC477AA, MC477AA, EC478AA, EC479AA, EC482AA, EC483AA, EF601AA, EF602AA, EF603AA) (Westlake Polymers LLC) ---11/29/2011
800152	Michem Wax 436 (Miwax436) (Michelman) ---2/3/2010
800152	MPP-611
800152	Poly-Em series (incl. Poly-Em 12, 20, 40, 41)
800152	Polyethylene
800152	Polyethylene (film)
800152	Polyethylene (pellets)
800152	Westco PE-130 Polyethylene Homopolymers (Western Reserve Chemical 3/13/2012)
800153	Citrus pulp
800153	Citrus pulp, orange, dried
800153	Orange, peel, dried
800153	Orange pomace
800153	Orange pulp
800154	Ahlstrom 18017
800154	Ahlstrom 18068 (also grades 18010, 18070, 18072, 18073, 18074, 18080, 18095, 180100)
800154	Ahlstrom #601 filter paper
800154	Ahlstrom cellulose paper: grades 237, 205, 238, 321, 222, 603, 320, 602
800154	Ahlstrom Grade 10201
800154	Ahlstrom WL18100
800154	.alpha.-Cellulose
800154	Avicel CL
800154	Avicel PH 101
800154	.beta.-Amylose
800154	Bleached Kraft Pulp (Weyerhaeuser >99%) ---9/24/2009
800154	Cellulose
800154	Cellulose crystalline
800154	Cellulose crystalline avicel
800154	Cellulose Fiber
800154	Cellulose from powdered corn cobs
800154	Cellulose pulp
800154	Cotton cellulose
800154	Diacel 150
800154	Excel 5810, 5910, or 6110
800154	Jacob Holm 65/35
800154	JWS Fibrella 4300
800154	Lattice NT 050 (Including Lattice NT 006, 013, 020, 80, 100)
800154	Microcrystalline cellulose
800154	Pharmacel 101/102/112 (by DFE pharma, 100% CAS # 9004-34-6) 3/1/2016
800154	Pre-Co-Floc PB33
800154	Pulp Cellulose Pad (Chemtica International, S.A.) ---1/18/2011
800154	Pulp mat

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800154	Rags
800154	Scott Towel 1000
800154	Solka-Floc 200
800154	Solka-Floc 200 FCC (Internation Fiber Corp.)--12/19/12
800155	Ascorbyl palmitate
800155	L-ascorbic acid, 6-hexadecanoate
800155	Palmitic acid, ester with ascorbic acid
800156	Diglycerides
800157	2-Aminobenzoic acid, ethyl ester
800157	Anthranilic acid, ethyl ester
800157	Ethyl anthranilate
800158	See code 600024
800159	2-Hydroxypropanoic acid
800159	DL-Lactic acid
800159	Lactic acid
800160	9-Octadecenoic acid (Z)-, ester with 1,2,3-propanetriol
800160	Atmos 300
800160	Glycerin oleate
800161	Aerosil R 976
800161	AF-10FG (See TH-AF-10-FG for composition)
800161	Antifoam F-1
800161	Baylab 760 (=Bubble breaker 760)
800161	Baysilone fluid M 100 (Silicone oil)
800161	Dimethicone
800161	Dimethicone 350
800161	Dimethylpolysiloxane
800161	Dimethylpolysiloxane terminated with hexyl, methoxy and hydroxy groups
800161	Dimethyl siloxanes
800161	Dow Corning 200
800161	Dow Corning #7
800161	Dri-Film 104
800161	Fighter F 10% antifoam (or named as Fighter F)
800161	Foamaster FLP
800161	Hexamethyldisiloxane (Dow Chemical Co.)--03/21/06
800161	Hodag Antifoam F-2
800161	Hodag Antifoam MG-90
800161	KM-73 (Shin-etsu)
800161	L-45-10 (CAS Reg. No. 93148-62-9)
800161	Me siloxanes
800161	Polydimethyl siloxane
800161	Polydimethylsiloxane
800161	Poly(oxy(dimethylsilylene))
800161	Polysiloxanes, di-me
800161	Retzloff Intermediate No. 156
800161	Rhodorsil (2/23/06)
800161	Rhodorsil 454R
800161	Rhodorsil silcolapse 430
800161	SAG 1000

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800161	Silicon DC-200 (Dow Chemical Co.) 03/21/06
800161	Silicone 200/100
800161	Silicone AF-10FG Emulsion (See TH-AF-10-FG for composition)
800161	Silicones, di-Me
800161	Silicones, Me
800161	Si-O-Kwel SS-123
800161	SWS-213 (=antifoam emulsion SWS-213)
800161	TH Silicone AntiFM 10FG 440# (See TH-AF-10-FG for composition)
800161	Union Carbide silicone fluid Y-7918
800162	Mixed wood sawdust
800162	Modal alder bark
800162	Sawdust
800162	wood
800162	Wood flour
800162	wood shavings
800163	2-Pyrrolidinone, 1-ethenyl-, homopolymer
800163	Agrimer 15
800163	Agrimer 30
800163	Ganex V-216
800163	Kollidon 25 (by BASF)
800163	Luviskol K 17
800163	Luviskol K90
800163	Peregal St
800163	Peregal ST
800163	Plasdone K 29/32
800163	Polyplasdone XL-10 (particle size 25-40 micrometer) by Ashland 12/22/2015
800163	Polyplasdone XL (particle size 110-140 micrometer) by Ashland 12/22/2015
800163	Polyvinylpyrrolidone
800163	Providone K12 (from BASF Canada) 1/22/13
800163	Providone K30 Powder (Nanhang Industrial Co.) ---12/21/2010
800163	PVP
800163	PVP K-120 (also K-15, K-30, K-60, K-90) (International Specialty Products (ISP)) ---12/16/2009
800163	PVP K-12 (International Specialty Products (ISP) 3/7/2012
800163	PVP K-30
800163	PVP K 90
800163	Sokalan HP 50 (BASF Chemical Co.)
800163	Sokalan K 17 P (Mn=4000)(by BASF)--12/17/13
800164	Coco shell flour
800165	Acetic acid, chloro-
800165	Monochloroacetic acid
800166	Aniline, dichloro-
800166	Benzenamine, ar,ar-dichloro- (NO INERT USE)
800166	Dichloroaniline
800167	16-Methylheptadecanoic acid
800167	Isooctadecanoic acid
800167	Isostearic acid (Not selected for InertFinder)
800168	Pharmamedia (9CA)
800169	1-Pentanol, acetate

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800169	Acetic acid, pentyl ester
800169	Amyl acetate
800169	Pentyl acetate
800170	2,6-Octadienal, 3,7-dimethyl-
800170	3,7-Dimethyl-2,6-octadienal
800170	Citral
800171	Flo Float
800172	58OR (Toda Pigment Corp.) ---11/23/2010
800172	APC 606 (Red 606) (Alabama Pigments Co.) ---1/25/2012
800172	APC 901 (Red 901) (Alabama Pigments Co.) ---1/25/2012
800172	Bayferrox 130
800172	Bayferrox 130M QE66 (100% CAS # 1309-37-1) by Lanxess 7/16/2014
800172	Bayferrox 140 (Lanxess) ---11/23/2009
800172	Bayferrox MTP 1300 (Lanxess) ---5/24/2011
800172	Bayferrox red
800172	C.I. 77491
800172	C.I. Pigment Red 101
800172	COLORANA CRM-1075D (97%-99% CAS # 1307-37 + <3% Impurity) by RG Mineral AS 1/8/2015
800172	COLORANA CRM-1080D (97%-99% CAS # 1307-37 + <3% Impurity) by RG Mineral AS 1/8/2015
800172	Copperas Red Iron Oxide (R-1099, R-1099D, R-1099HP, R-1299, R-1299D, R-1299HP, R-1599, R-1599D, R-1599HP, R-2199, R-2199D, R-2199HP, R-2199R, R-2199RP, R-2200) (Elementis Pigments, Inc.) ---5/24/2011
800172	Copperas Red Iron Oxide (R-299R, R-3000R, R-3098, R-3098D, R-3098HP, R-3200, R-4098, R-4098D, R-4098RP, R-4098HP, R-5098, R-5098D, R-5098HP, R-5098R, R-5098RP, R-5898HP, R-6098, R-6098D) (Elementis Pigments, Inc.) ---5/24/2011
800172	Copperas Red Iron Oxide (R-5798EP, R-6098EP, R-7098EP, R-8098EP, R-2199PG, R-1599RP, R-3098R, R-3595, R-3695, R9998HP, R-1099AP, R-2199AP, R- 5898AP, R-8098AP, R-9998AP) (Elementis Pigments, Inc.) ---5/24/2011
800172	Copperas Red Iron Oxide (R-7098, R-7098D, R-8098, R-8098HP, R-8098R, R-8098RP, R-9998, R-9998R, R-1099EP, R-1299EP, R-1599EP, R-2199EP, R-2899EP, R-3098EP, R-4098EP, R-5098EP) (Elementis Pigments, Inc.) ---5/24/2011
800172	Crocus (iron oxide)
800172	Diiron trioxide
800172	English iron oxide red
800172	Ferric oxide
800172	Iron(3+) oxide
800172	Iron(III) oxide
800172	Iron oxide (Fe2O3)
800172	Iron oxide (Fe2O3)
800172	Iron oxide red
800172	Kroma Red Iron Oxide (Rockwood Pigments Inc.) ---1/19/2011
800172	Red 224 (OMNOVA 7/12/05)
800172	RO-3097
800172	Synthetic Red Iron Oxides (by Nubiola) 5/23/2012
800172	Transoxide Red
800173	Use code no. 790241
800174	Glycine, N-methyl-N-(1-oxododecyl)-, sodium salt
800174	Hamposyl L-95
800174	Maprosyl 30
800174	N-Dodecyl-N-methylglycine, sodium salt
800174	N-Dodecylsarcosine, sodium salt
800174	Sarkosyl NL-30
800174	Sodium N-lauroylsarcosinate

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800175	1-Amino-2-propanol nitrite
800175	2-Hydroxypropylamine nitrite
800175	2-Propanol, 1-amino-, nitrite (salt)
800175	Isopropanolamine nitrite
800175	Isopropyl hydroxy amine nitrite
800175	Propylamine, 2-hydroxy-, nitrite (salt)
800175	QA1
800176	Octadecanoic acid, sodium salt
800176	Sodium stearate
800177	Corn syrup
800177	Corn syrup solids
800177	Dri-Sweet 42
800177	Glucidex IT 47
800177	Star Dri 200 (by Tate & Lyle; 100% cas # 68131-37-3)
800177	Sweetose
800177	Syrups, corn, dehydrated
800178	1,2-Benzenedicarboxylic acid, dioctyl ester
800178	Dioctyl phthalate
800178	DOP
800179	Bordon VC-100 PM
800179	Bordon VC-95 PM
800179	Ethene, chloro-, homopolymer
800179	Formolon
800179	Formolon S-65S
800179	Formosa 614 (OMNOVA 7/12/05)
800179	Geon 101
800179	Geon 471
800179	Geon Resin 124A (by PolyOne) 9/26/2012
800179	OXY or Oxy Vinyls (155-500F) (for more info see comments under inert mixture, PVC resin OXY 240. (MFR is OXYCHEM /OXYVINYLS) 4/25/08
800179	Polyvinyl chloride
800179	Polyvinyl chloride homopolymer
800179	Polyvinyl chloride resin
800179	Tenneco 391
800180	Butanedioic acid, 2,3-dihydroxy- (R-(R*,R*))-
800180	L-(+)-Tartaric acid
800180	Tartaric acid
800181	Iron (Fe)
800182	Ethanol, 2-butoxy-, phosphate (3:1)
800182	Tributoxyethyl phosphate
800182	Tris(2-butoxyethyl) phosphate
800183	Potassium sulfite
800183	Sulfurous acid, dipotassium salt
800184	Coconut oil
800185	1-Oxyethyl-2-oleic imidazoline
800185	2-Oleyl-1-(2-hydroxyethyl)-2-imidazoline
800185	Amine 0
800185	Monateric C
800185	Monateric CEM-38

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800185	(Z)-2-(8-Heptadecenyl)-2-imidazoline-1-ethanol
800186	9-Octadecenoic acid (Z)-, methyl ester
800186	Agnique ME 181-U , Agnique ME 181-G (U=United States; G=Germany)
800186	AU-603 (Adjuvants Unlimited) ---updated 8/24/2011
800186	Emerest 2301
800186	Emery 2301
800186	Methyl oleate
800186	Oleic acid, methyl ester
800186	Phytorob 926.65
800186	Priolube 1400 (Uniqema)----updated 7/17/2012
800186	Stepan C-68 methyl ester
800186	Witconol 2301
800187	Amaizo 1895 dextrin
800187	Dextrin
800187	Dextrin-carbohydrate
800187	Fruitrim (fruit juice, natural grain dextrin) (Advance Ingredients, Inc)
800187	Nadex 320 starch
800187	Stadex 92 (Tate & Lyle) ---9/14/2010
800188	Rye flour
800189	Phenol
800190	Calf milk replacer
800190	Kralex Special Milk Substitute
800190	Milk (food commodity allergen - use pattern is limited)
800190	Sweetened condensed milk
800191	Sodium gluconate
800191	Sodium Gluconate F.C.C. (PMP Fermentation Products, Inc) ---12/15/2010
800192	N-Methylpyrrolidine
800192	Pyrrolidine, 1-methyl-
800193	Adipic acid, bis(2-ethylhexyl) ester (List 1- Inert Ingredient of Toxicological Concern)
800193	Bernel Ester DOA
800193	Dicapryl adipate
800193	Di-n-octyl adipate (CAS Reg. No. 123-79-5)
800193	Dioctyl adipate
800193	Eastman DOA Plasticizer (by Eastman Chemical Co)
800193	Hexanedioic acid, bis(2-ethylhexyl) ester
800193	Jeechem DOA (by Jeen International Corp)
800193	Plasthall DOA (by Hallstar Co)
800194	Nitrous oxide (N2O)
800195	Arosurf CL-A1
800195	Fatty acid, C18-alkyl
800195	Hystrene 5016
800195	Octadecanoic acid
800195	Stearic acid
800196	Emathalite
800196	VPM 3000
800197	1,2,3-Propanetriol, triacetate
800197	1,2,3-Triacetoxypropane
800197	Agnique GTA

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800197	Eastman triacetin (by Eastman)
800197	EDENOR GTA (100 CAS # 102-76-1) by Emery Oleochemicals
800197	Emery 2469
800197	Glyceryl triacetate
800197	Kodaflex Triacetin Plasticizer
800197	Triacetin
800197	Triacetin (>99.5%) (Jiangsu Ruijia Chemistry Co., Ltd.) ---12/18/2009
800197	Triacetin (>99.5%) (Yixing Kaixin Chemical Co., Ltd.) ---1/14/2010
800197	Triacetin (99.95%) (Polynt UK Ltd) ---6/9/2011
800198	Dexide (Not selected for InertFinder)
800199	Flour
800199	Semolina Couscous
800199	Semolina Pasta
800199	Wheat Durham Second Clear
800199	Wheat flour
800200	Blood meal
800200	Dried blood
800201	Use code no. 875601
800202	Atomite
800202	CALCIUM CARBONATE
800202	Camadil
800202	Camelwhite (>99% CAS # 1317-65-3) Imerys
800202	Craie Omya ER (=OMYA SA)
800202	CRESCENT 3, 4, 7, 10, 17, 50
800202	Ettiquette Violet (Omya UK Ltd., Omya GmbH) ---1/18/2011
800202	Gamaco
800202	Geotex (10-20, 16-40, 30-50, 40-200, FXT, FXZ, TXS)(J.M. HuberCorporation)--10/10/12
800202	HI FILL Calcium Carbonate
800202	Hubercarb F325
800202	Hubercarb G Series (G2, G260, G260A, G3, G325, G35, G50, G6, G60, G7, G8)(J.M. HuberCorporation)--10/10/12
800202	Hubercarb (Huber Corp.) ---4/23/2010
800202	HUBERCARB M6
800202	Hubercarb M series (M200, M3, M300, M4, M6, M70)(J.M. HuberCorporation)--10/10/12
800202	Hubercarb Q-100
800202	Hubercarb Q200T
800202	Hubercarb Q-325
800202	Hubercarb Q-Series (Q1, Q100, Q12-200, Q12-40, Q2, Q200, Q3, Q325, Q325A, Q325U, Q4, Q40-200, Q6, Q60, Q6-20, Q8)(J.M. HuberCorporation)--10/10/12
800202	Hubercarb W325 (100% CAS # 1317-65-3, by J.M Huber Corporation) 8/22/2016
800202	Hubercarb W series (W3, W3N, W4)(J.M. HuberCorporation)--10/10/12
800202	Limestone
800202	Magnesium lime
800202	Marble
800202	Micro-White 100
800202	Omyacarbs 1, 1T, 2, 2T, 5, 8, 10, 15, 20, 40, 50
800202	Omyacarb UFT
800202	Omya UFT (OMNOVA 7/12/05)
800202	Optifil (J.M. HuberCorporation)--10/10/12
800202	Optifil JSU (J.M. HuberCorporation)--10/10/12

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800202	Pelletized Lime (The Andersons)---9/4/2009
800202	Pel-Lime
800202	Red Label or Etiquette Rouge (by Omya AG 1/10/13)
800202	Superfine S
800202	VLR Diluent
800203	Anhydrous calcium sulfate
800203	Anhydrous gypsum
800203	Calcium sulfate, dihydrate
800203	Gypsum (Ca(SO4).2H2O)
800203	Hardigrow gypsum
800203	Landplaster
800203	Mineral White
800203	Sof N-Soil gypsum
800203	Sulfuric acid, calcium salt (1:1)
800203	Terra Alba #1
800203	Terra Alba (also known as USG Terra Alba F & P)
800203	U.S. Gypsum Landplaster
800203	White moulding plaster
800204	Calcium silicate
800204	Carbonated Microcel 13
800204	Hubersorb 600
800204	Kaluent
800204	Microcel A
800204	Microcel B
800204	Microcel C
800204	Microcel D
800204	Micro-Cel E
800204	Microcel E (Celite) ---2/25/2011
800204	Microcel E/CF
800204	Plaster sand
800204	Silene EF
800204	Silicic acid, calcium salt
800204	Syloid
800205	Ammonium heptamolybdate ((NH4)6Mo7O24) tetrahydrate
800205	Bova-mura
800205	Calcinit (liquid ammonum calcium nitrate fertilizer) (mfr YaraLiva)
800205	Cobalt(2+) nitrate hexahydrate
800205	Cobalt sulfate monohydrate (Fertilizer component)
800205	CR-9 (Scotts Company) 3/12/2009
800205	Fertilizer
800205	FoliCal Mannitol Chelated Calcium
800205	Frit F-(577G , 287G, 156G, 358G, 317G, 212G), Frit B38G, (fertilizer micronutrients), (by Frit Industries)
800205	Fulvic acid (plant nutrient)
800205	Grow 7-9-5 (Dyna-Gro) ---7/8/2010
800205	Iron Sucrate (CAS # 8047-67-4) it is a micronutrient made from iron and sugar
800205	Isobutylenediurea
800205	Isobutylidene diurea
800205	Magnesium Ammonium Phosphate (fertilizer component only)

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800205	Magnesium potassium phosphate (fertilizer component only)
800205	Manganese Sucrate (CAS # 7139-96-5) it is a micronutrient made from manganese and sugar
800205	Monopotassium phosphate (fertilizer component only)
800205	MV Fulvic Acid (by Mesa Verde Resources, Inc) CAS # 479-66-3 3/23/2015
800205	Normal superphosphate
800205	NS-54 (polymer and sulfur coated slow release nitrogen)
800205	Nzone with Urea
800205	Polymer coated ferilizer
800205	Polymer coated urea
800205	Polymer Coated Urea, (PCU) Poly R (by Agrium)
800205	Polyon 41-0-0 (polymer coated urea) (by Koch Agronomics) 8/17/2016
800205	Polyon 43-0-0 (polymer coated urea) (by Koch Agronomics) 8/17/2016
800205	Polyon 44.5 (Polymer Coated Urea, (PCU))
800205	Prospect plus
800205	Regain (a formation of Nutrisphere N, Urea, & Muriate of Potash)
800205	Richlawn organic 12-2-0
800205	Scotts Step 4 Fertilizer
800205	Sul-Po-Mag (sulfur-potassium-magnesium)
800205	Superphosphate (cas # 8011-76-5) a fertilizer component 2/23/15
800205	Triabon 16-18-12S-4 (BASF AG) 08/25/06
800205	Trikote polymer coated sulfur coated urea
800205	Triple superphosphate
800205	Urea, 1,1'-isobutylidenedi-
800205	Urea, N,N''-(2-methylpropylidene)bis-
800205	Versene AG 1-LB Zinc chelated micronutrient (Fertilizer component)
800205	Versene AG 7.5% Cu chelated micronutrient (Fertilizer component)
800205	Versenol AG FE chelate (Fertilizer component)
800205	XRT N-3 Polymer-Encapsulated Urea (by KMB Technologies, LLC)
800206	Paint
800207	Hallstar IPM (Hallstar Co.) ---10/18/2011
800207	Hallstar IPM-NF (Hallstar Co.)
800207	Isopropyl myristate
800207	Jeechem IPM (Jeen International Corp.) ---10/18/2011
800207	Kessco IPM 95
800207	Starfol IPM
800207	Stepan D-50
800207	Tetradecanoic acid, 1-methylethyl ester
800207	Wickenol 101
800208	Endimate IPP (100% CAS # 142-91-6, by Coat Southwest, Inc.) 5/10/2016
800208	Hexadecanoic acid, 1-methylethyl ester
800208	Isopropyl palmitate
800208	Plasthall IPP (100% CAS # 142-91-6) by Hallstar 3/7/16
800208	Propal NF
800209	Isopropyl stearate
800209	Octadecanoic acid, 1-methylethyl ester
800210	Silanetriol, methyl-, sodium salt
800210	Sodium methylsiliconate
800211	Siloxanes and silicones, ethoxy Me

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800212	Propane, 1,2-bis(1,1-dimethylethoxy)-
800212	Propylene glycol bis(1,1-dimethylethyl) ether
800212	Propylene glycol di-tert-butyl ether
800213	Helium
800214	polysiloxanes, di-Me, Me vinyl
800214	Siloxanes and silicones, di-Me, Me vinyl
800214	Silquest A-1751 organosilicon
800215	3-[(2-Aminoethyl)amino]propyl Me, di-Me siloxanes
800215	Polysiloxanes, 3-[(2-aminoethyl)amino]propyl Me, di-Me
800215	Siloxanes and silicones, 3-[(2-aminoethyl)amino]propyl Me, di-Me
800216	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, Me 2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl, ethers with polyethylene-polypropylene glycol mono-Me ether
800217	Silsesquioxanes, Me 2,4,4-trimethylpentyl, methoxy-terminated
800218	Catnip (Not selected for InertFinder)
800219	Spray-dried cooked chicken
800220	Hydrolyzed chicken liver,enzymatic
800221	Chicken broth (100% solids)
800222	Hydrolyzed chicken liver (Not selected for InertFinder, but in 1 registered product)
800223	Brazil Nut Oil
800223	RepeLock (2/13/06)
800224	Me hydrogen silicones
800224	methyl hydrogen siloxanes
800224	Polysiloxanes, Me hydrogen
800224	Siloxanes and silicones, Methyl hydrogen
800225	.alpha.-Fluoro-poly(difluoromethylene)-.omega.-ethyl methacrylate
800225	Poly(difluoromethylene), .alpha.-fluoro-.omega.-[2-[(2-methyl-1-oxo-2- propenyl)oxy]ethyl]-
800225	Poly(difluoromethylene), .alpha.-fluoro-.omega.-[2-[(2-methyl-1-oxo-2- propenyl)oxy]ethyl]- (9C
800226	2-Diethylaminoethyl methacrylate
800226	2-Propenoic acid, 2-methyl-, 2-(diethylamino)ethyl ester
800226	Diethylaminoethyl methacrylate
800227	Amino functional siloxane
800227	Siloxanes and silicones, 3-aminopropyl Me, di-Me, [[(3-aminopropyl) ethoxymethylsilyl] oxy]-terminated, 4-hydroxybenzoates
800228	Poly(difluoromethylene), alpha-chloro-omega-(1-chloro-1-fluoroethyl)-
800229	Poly(difluoromethylene), .alpha.-chloro-.omega.-(2,2-dichloro-1,1,2-trifluoroethyl)-
800229	Poly(difluoromethylene), .alpha.-chloro-.omega.-(2,2-dichloro-1,1,2-trifluoroethyl)- (CA
800230	2-Propenoic acid, methyl ester, polymer with ethenyl acetate, hydrolyzed, sodium salts
800230	UltiLoc 4007 (Sekisui) ---11/8/2010
800231	Poly(difluoromethylene), alpha-(2,2-dichloro-2-fluoroethyl)-omega-hydro-
800232	Butter (food commodity allergen - use pattern is limited)
800233	2-oxepanone, homopolymer
800233	2-oxepanone, homopolymer minimum nuber average molecular weight (in amu) 52,000
800233	Aquaplast, caprolactone
800233	CAPA 6400 (ave MW= 37000) approved for non-food use only. A.Debesai 10/23/12
800234	Dried whey
800235	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with alpha-fluoro-omega-(2-hydroxyethyl)poly(difluoromethylene) (1:1)
800236	2-Aminoacetic acid
800236	Aminoacetic acid
800236	Aminoethanoic acid

800236	Glycine
800237	9-Octadecenoic acid, 12-(acetyloxy)-, methyl ester, (9Z,12R)-
800237	9-Octadecenoic acid, 12-(acetyloxy)-, methyl ester, (R-(Z))-
800237	Methyl acetyl ricinoleate
800237	Methyl O-acetylricinoleate
800237	Ricinoleic acid, methyl ester, acetate
800240	Acetic acid, octyl ester
800240	Caprylyl acetate
800240	Octyl acetate
800240	Octyl alcohol acetate
800241	Octadecanoic acid, 2-ethylhexyl ester
800241	Octyl stearate
800241	Stearic acid, 2-ethylhexyl ester
800242	1-Tridecanol, stearate
800242	Octadecanoic acid, tridecyl ester
800242	Stearic acid, tridecyl ester
800242	Tridecyl stearate
800243	Dissolvine GL-PD
800243	GBS-5
800243	L-Glutamic acid, N,N-bis(carboxymethyl)-, tetrasodium salt
800243	Tetrasodium N,N-bis(carboxymethyl)-L-glutamate
800251	12-Hydroxystearic acid-polyethylene glycol copolymer
800251	Arlacel P135 (100% 70142-34-6)
800251	Condensation product of 12-hydroxy stearic acid and polyethylene glycol 1500
800251	Hypermer B-210 (100% CAS # 70142-34-6) by Croda 1/28/2015
800251	Octadecanoic acid, 12-hydroxy-, polymer with .alpha.-hydro-.omega.-hydroxypoly(oxy-1,2-ethanediyl)
800251	Tersperse 2510 (100% CAS 70142-34-6) by Huntsman 7/7/14
800251	ZEPHRYM PD-2206 (100% CAS # 70142-34-6) by Croda 1/28/2015
800251	ZEPHRYM PD-2206-LQ-(AP) Polymer Surfactant (old name Hypermer B206-(AP) (100% CAS # 70142-34-6) CRODA
800257	12-Hydroxystearic acid homopolymer octadecanoate
800257	Atlox LP1 (100% CAS # 58128-22-6 chemical)---Croda/Uniqema---10/18/05
800257	Hypermer LP1 (Polymeric Surfactant) CRODA 100% CAS # 58128-22-6
800257	Octadecanoic acid, 12-hydroxy-, homopolymer, octadecanoate
800257	Poly (12-hydroxystearic acid) stearate
800257	SOLSPERSE 3000 (100% CAS # 58128-22-6) by Lubrizol, unknown MW, approved for non-food use.
800261	1,3,3,5-Tetramethyl-1,1,5,5-tetraphenyltrisiloxane
800261	Dow corning 704 (=DC 704)
800261	Silicone DC 704
800261	Trisiloxane, 1,3,3,5-tetramethyl-1,1,5,5-tetraphenyl-
800262	ectomycorrhizal (type of mycorrhiza)
800262	Endo mycorrhizal (type of mycorrhiza)
800262	Mycorrhizal fungi
800266	Calcium D-gluconate
800266	Calcium gluconate
800266	Calcium hexagluconate
800266	D-Gluconic acid, calcium salt (2:1)
800266	Gluconic acid, calcium salt (2:1), D-
800270	Palm kernel oil (CAS # 8023-79-8)

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800270	Palm oil
800274	Glycerides, palm-oil, reaction products with sucrose
800274	Palm oil sucroglyceride
800275	2-Propenamide, N-(hydroxymethyl)-, polymer with ethenylbenzene and ethyl 2-propenoate
800275	2-Propenoic acid, ethyl ester, polymer with ethenylbenzene and N-(hydroxymethyl)-2-propenamide
800275	Acrylamide, N-(hydroxymethyl)-, polymer with ethyl acrylate and styrene
800275	Ethyl acrylate-N-methylolacrylamide-styrene polymer
800280	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 1-(2-aminoethyl)-2-imidazolidinone N,N-bis[2-hydroxy-3-(2-propen-1-yloxy)propyl] and N-[2-hydroxy]- 3- (2-propen-1-yloxy)propyl] derivs., and Bu acrylate
800281	Octadecanoic acid, monoester with 1,2,3-propanetriol, phosphate, anhydride with silicic acid (H4S
800281	Octadecanoic acid, monoester with 1,2,3-propanetriol, phosphate, anhydride with silicic acid (H4SiO4), ethyl ester
800282	1-Propene, 2-methyl-, polymer with butene
800282	Butene-isobutene copolymer
800282	Butene-isobutene polymer
800282	Butene-isobutylene copolymer
800282	Butene, polymer with 2-methyl-1-propene
800282	Butylene-isobutylene copolymer
800282	Isobutylene-butene copolymer
800282	n-Butene-isobutylene copolymer
800283	Octadecanoic acid, ester with 1,2-propanediol, phosphate, anhydride with silicic acid (H4SiO4)
800283	Octadecanoic acid, ester with 1,2-propanediol, phosphate, anhydride with silicic acid (H4SiO4) (9
800283	Propylene glycol monostearate based acid releasing wax
800284	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with 1-ethenyl-1H-imidazole, ethenylmethylbenzene, isooctyl 2-propenoate and alpha-(2-methyl-1-oxo-2-propenyl)-omega-methoxypoly(oxy-1,2-ethanediyl), tert-Bu 2-ethylhexaneperoxoate-initiated
800285	Synthetic paraffin and its succinic derivatives conforming to 21 CFR 172.275
800286	Humic acids, sodium salt
800286	Sodium humates
800286	Sodium salts humic acids
800287	Amides, coco, N-[3-(dimethylamino)propyl] (Data Submitter Rights)
800287	N-[3-(dimethylamino)propyl] coco amides
800288	Amides, C8-18 and C18-unsatd., N-[3-(dimethylamino)propyl] (Data Submitter Rights)
800289	Amides, C12-18, N-[3-(dimethylamino)propyl] (Data Submitter Rights)
800289	N-[3-(dimethylamino)propyl]-C12-18(even numbered)-alkylamide
800290	3-Dodecanamidopropyldimethylamine
800290	Dimethylaminopropyllaurylamide
800290	Dodecanamide, N-[3-(dimethylamino)propyl]- (Data Submitter Rights)
800290	Laurylamidopropyl)dimethylamine
800290	N-[3-(Dimethylamino)propyl]lauramide
800290	N,N-Dimethylaminopropyldodecylamide
800290	N',N'-Dimethyl-N-dodecanoyl-1,3-diaminopropane
800291	Dimethylaminopropyl myristamide
800291	Myristamidopropyl dimethylamine
800291	N-[3-(Dimethylamino)propyl]myristamide
800291	Tetradecanamide, N-[3-(dimethylamino)propyl]- (Data Submitter Rights)
800292	(3-Hexadecanoylaminopropyl)dimethylamine
800292	Hexadecanamide, N-[3-(dimethylamino)propyl]- (Data Submitter Rights)
800292	N-[3-(Dimethylamino)propyl]hexadecanamide
800292	N-(3-Dimethylaminopropyl)palmitamide

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800292	N',N'-Dimethyl-N-hexadecanoyl-1,3-diaminopropane
800293	3-Aminopropyl-N,N-dimethylamine stearic acid amide
800293	N-[3-(Dimethylamino)-1-propyl]octadecanamide
800293	N-[3-(Dimethylamino)propyl]octadecanamide
800293	N-[3-(Dimethylamino)propyl]stearamide
800293	N,N-Dimethyl-3-(octadecanoylamino)propylamine
800293	N',N'-Dimethyl-N-octadecanoyl-1,3-diaminopropane
800293	N,N-Dimethyl-N'-stearoyl-1,3-propanediamine
800293	Octadecanamide, N-[3-(dimethylamino)propyl]- (Data Submitter Rights)
800293	Stearamidopropyl dimethylamine
800293	Stearic acid 3-(dimethylaminopropyl)amide
800293	Stearic acid dimethylaminopropylamide
800293	Stearylamidopropyldimethylamine
800294	9-Octadecenamide, N-[3-(dimethylamino)propyl]-, (9Z)- (Data Submitter Rights)
800294	9-Octadecenamide, N-[3-(dimethylamino)propyl]-, (Z)-
800294	N-[3-(Dimethylamino)propyl]oleamide
800294	Oleamide, N-[3-(dimethylamino)propyl]-
800294	Oleamidopropyl 3-dimethylamine
800294	Oleamidopropyl dimethylamine
800294	Oleic acid 3-(N,N-dimethylamino)propylamide
800295	3-Decanamidopropyldimethylamine
800295	Decanamide, N-[3-(dimethylamino)propyl]- (Data Submitter Rights)
800295	N-(3-Decanoylaminopropyl)-N,N-dimethylamine
800295	N-[3-(Dimethylamino)propyl]decanamide
800296	N-[3-(Dimethylamino)propyl]caprylamide
800296	N',N'-Dimethyl-N-octanoyl-1,3-diaminopropane
800296	Octanamide, N-[3-(dimethylamino)propyl]- (Data Submitter Rights)
800297	Agform 100 (Golden Peanut Company)
800297	Bio-170 granules or Bio Granules 170 (size 10/20 , 14/40 and 6/16 sizes)
800297	Bio-Plus 14/40
800297	Peanut Hulls
800298	Calcium lactate pentahydrate
800299	2-Propenoic acid, polymer with 2-methyloxirane polymer with oxirane ether with 1,2-propanediol mono (2-methyl-2-propenoate) (1:1), sodium salt
800299	2-Propenoic acid, polymer with methyloxirane polymer with oxirane ether with 1,2-propanediol mono (2-methyl-2-propenoate) (1:1), sodium salt
800299	Ethacryl G (Lyondell Chemical Co.)
800299	Oxirane, methyl-, polymer with oxirane, ether with 1,2-propanediol mono (2-methyl-2-propenoate) (1:1), polymer with 2-propenoic acid, sodium salt
800299	Viscodis 400 (by COATEX Arkema) 1/29/2015
800300	Benzene, ethenyl-, polymer with 2,5-furandione, 2-butoxyethyl ester, ammonium salt
800300	Maleic anhydride-styrene copolymer 2-butoxyethyl ester ammonium salt
800301	Basic magnesium silicate
800301	Magnesium silicate, hydrate
800301	Pangel S9, Pangel S15, Pangel HV, Pangel AD, Pangel S9 Fraction (100% cas # 63800-37-3) by TOLSA S.A Spain
800301	Sepiolite ($Mg_2H_2(SiO_3)_3.xH_2O$)
800301	Silicic acid, magnesium salt, hydrate
800301	Soapstone

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800302	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2-propenoic acid, sodium 2-methyl-2-propene-1-sulfonate and sodium 4-[(2-methyl-2-propenyl)oxy]carbomonocyclicsulfonate, sodium salt, peroxydisulfuric acid ([HO)S(O)2]2O2) disodium salt-initiated
800302	Aquatreated AR-540 (45% polymer and 55% H2O)
800303	(1-Methylethenyl)benzene, ethenylbenzene, 2-propenoic acid polymer
800303	2-Propenoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene
800303	Acrylic acid-alpha-methylstyrene-styrene copolymer
800303	Acrylic acid styrene alpha-methylstyrene polymer
800303	Joncryl 678 (by BASF , minimum number ave. molecular wt. 2,000))--4/30/13
800303	Joncryl 67 (by BASF, minimum number ave. molecular wt. 2,000)--1/26/2016
800303	Joncryl 682 (by BASF, minimum number ave. molecular wt. 2,000)--4/30/13
800304	2,5-Furandione, polymer with ethenylbenzene, hydrolyzed, 3-(dimethylamino)propyl imide, imide with polyethylene-polypropylene glycol 2-aminopropyl Me ether, 2,2'-(1,2-diazenediyl)bis [2-methylbutanenitrile]-initiated
800305	Dodecanamide, N,N-dimethyl-
800305	Lauryl N,N-dimethylamide
800305	N,N-Dimethyldodecamide
800305	N,N-Dimethyldodecanamide (APPROVAL PENDING)
800305	N,N-Dimethyllauramide
800306	Dimethyl myristamide
800306	N,N-Dimethylmyristamide
800306	N,N-Dimethyltetradecanamide (APPROVAL PENDING)
800306	Tetradecanamide, N,N-dimethyl-
800315	2,4-Dihydroxybenzophenone
800315	4-Benzoylresorcinol
800315	Benzophenone, 2,4-dihydroxy-
800315	LOWILITE 24 (100% cas # 121-56-6) by Addivant 8/19/2015
800315	Methanone, (2,4-dihydroxyphenyl)phenyl-
800315	Uvasorb 20H
800319	Polyamide polymer derived from sebacic acid, vegetable oil acids with or without dimerization, terephthalic acid and/or ethylenediamine
800320	2-Methylbutyl salicylate
800320	Benzoic acid, 2-hydroxy-, 2-methylbutyl ester
800321	Phosphoric acid, C8-16-alkyl esters, compds. with diethanolamine
800328	1-Hexadecanol, dihydrogen phosphate, compd. with 2,2'-iminobis(ethanol) (1:2)
800328	Amphisol
800328	Cetyl phosphate diethanolamine salt
800328	DEA-Cetyl phosphate
800328	Ethanol, 2,2'-iminobis-, compd. with hexadecyl dihydrogen phosphate
800328	Ethanol, 2,2'-iminobis-, hexadecyl phosphate (salt)
800333	2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-[(4-sulfo-1-naphthalenyl)azo]-, aluminum complex
800333	Aluminum, 3-hydroxy-4-[(4-sulfo-1-naphthalenyl)azo]-2,7- naphthalenedisulfonic acid complex
800333	C.I. Acid Red 27, aluminum complexes
800333	C.I. Food Red 9 aluminum lake
800333	C.I. Pigment Red 193
800344	Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, bis(hydrogenated tallow alkyl)dimethylammonium salts with sepiolite
800358	Crodafos N3 neutral
800358	DEA-Oleth-3 phosphate
800358	Ethanol,2,2'-iminobis-,compd. with (9Z)-.alpha.-9-octadecenyl-.omega.-h ydroxypoly(oxy-1,2-ethanediyl)phosphate
800358	Poly(oxy-1,2-ethanediyl),.alpha.-9-octadecenyl-.omega.-hydroxy-, (Z)-,phosphate. compd. with 2,2'-iminobis{ethanol}

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800359	2,5-Furandione, polymer with 4-(1,1-dimethylethyl)phenol, formaldehyde, methyloxirane, oxirane and 2-propenoic acid
800359	2-Propenoic acid, polymer with 4-(1,1-dimethylethyl)phenol, formaldehyde, 2,5-furandione, 2-methyloxirane and oxirane
800359	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol, 2,5-furandione, methyloxirane, oxirane and 2-propenoic acid
800360	2-Propenoic acid, ethyl ester, polymer with ethenyl acetate, ethenylbenzene, 2-ethylhexyl 2-propenoate and 2-propenoic acid
800360	2-Propenoic acid, polymer with ethenyl acetate, ethenylbenzene,2-ethylhexyl 2-propenoate and ethyl 2-propenoate
800360	Acrylic acid-ethyl acrylate-2-ethylhexyl acrylate-styrene-vinyl acetate copolymer
800365	#69 Amide (Kusumoto Chemical Ltd./King Industries)-- 2/4/14
800365	Octadecanamide, N,N'-1,6-hexanediylbis?12-hydroxy-
800365	Octadecanamide, N,N'-1,6-hexanediylbis[12-hydroxy-
800371	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, mixt. with(1,1-dimethylethyl)-4-methoxyphenol and pr
800371	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, mixt. with(1,1-dimethylethyl)-4-methoxyphenol and propyl 3,4,5-trihydroxybenzoate
800371	Butylated hydroxyanisol-propyl gallate-citric acid mixt.
800371	Citric acid mixt. with tert-butyl hydroxyanisole and propyl gallate
800371	Tenox 2
800372	2,5-Furandione, polymer with alpha-ethenyl-omega-methoxypoly(oxy-1,2-ethanediyl) and 2-propenoic acid, sodium salt
800373	2,5-Furandione, polymer with alpha-ethenyl-omega-hydroxypoly(oxy-1,2-ethanediyl), sodium salt
800374	2,5-Furandione, polymer with alpha-[4-(ethenyloxy)butyl]-omega-hydroxypoly(oxy-1,2-ethanediyl), sodium salt
800375	2,5-Furandione, polymer with alpha-ethenyl-omega-methoxypoly(oxy-1,2-ethanediyl), sodium salt
800376	2-Butenedioic acid (Z)-, homopolymer
800376	Maleic acid homopolymer
800376	Maleic acid, polymers
800376	Polymaleic acid
800377	2-(2-Hydroxy-3-tert-butyl-5-methylphenyl)-5-chloro-2H-benzotriazole
800377	Sumisorb 300
800378	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether and polypropylene glycol mono-Bu ether
800379	Siloxanes and Silicones, di-Me, Me hydrogen, reaction products with acetic anhydride, polyethylene glycol allyl Me ether and polypropylene glycol monoallyl ether
800380	Siloxanes and silicones, 3-aminopropyl Me, Me stearyl
800381	Siloxanes and silicones, di-Me, hydroxy Me, ethers with polypropylene glycol mono-Bu ether
800382	Diethyl ether
800382	Ethane, 1,1'-oxybis-
800384	2,4,6-Trinitrophenol
800384	Phenol, 2,4,6-trinitro-
800384	Picric acid
800390	Agnique ME 610 DIR-U (CAS Reg. No. 67762-39-4 chemical, 100%
800390	Agnique Me 610-U (CAS Reg. No. 60937-83-7 chemical, 100%),
800390	Agnique ME 810-F (1/30/06)
800390	Agnique ME 890 or Agnique ME 890G (G stands for Germany) (by BASF)--1/9/14--2/4/2015
800390	CE-1095 (>95% CAS # 110-42-9) the rest impurities P & G Chemicals 6/4/2014
800390	CE-1099 (>98.5% CAS # 110-42-9) the rest impurities P & G Chemicals 6/4/2014
800390	CE-660 (100% CAS # 67762-39-4) P & G Chemicals 6/4/2014
800390	CE-810 (100% CAS # 67762-39-4) P & G Chemicals 6/4/2014
800390	CE-810L (100% CAS # 67762-39-4) P & G Chemicals 6/4/2014
800390	Emereen 2118 (CAS 67762-39-4)(by Emery Oleochemicals)--3/12/14

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800390	Emery 2209
800390	Fatty acids, C6-10, methyl esters
800390	Fatty acids, C6-12, Me esters (CAS # 67762-39-4)
800390	Methyl caprate (CAS 110-42-9)
800390	Methyl caprylate/caprate
800390	Methyl caprylate (CAS 111-11-5)
800390	Stepan C-25
800390	Witconol 2309
800391	Agnique ME 610 G (by BASF) 100% CAS # 85566-26-3
800391	Fatty acids, C8-10, Me esters
800396	Fatty acids, C8-10, propylene esters
800396	Lexol PG 865
800401	Aquafil N-81-AS
800401	C110A, C219, C224A, C233, C235, C238, C241, C263, C281, C388, C427A, C499, Super Fine Super Floss, Superfloss, Whitemist (all), CWPP8 4/23/2009
800401	Calcined diatomaceous earth
800401	Celatom (CAS # 61790-53-2)
800401	Celatom (FN & MN Series) (Eagle Picher) ---4/9/2010
800401	Celatom FP-1SL
800401	Celatom FW-10 (CAS Reg. No. 68855-54-9)
800401	Celatom (MN-2, MN-4, MN-23, MN-53)
800401	Celatom MN3
800401	Celatom MN-35 (CAS Reg. No. 61790-53-2)
800401	Celatom MN 39
800401	Celatom MN47
800401	Celatom MN-8
800401	Celatom MP-3
800401	Celatom MP 78
800401	Celatom MP 80
800401	Celite 209
800401	Celite 266
800401	Celite 292
800401	Celite 350 (CAS Reg. No. 91053-39-3)
800401	Celite 400-A
800401	Celite 400P (celite, 3/6/06)
800401	Celite 499
800401	Celite 534 (Celite 545, 557, 521 included)
800401	(Celite=c)C209,C221,C21-C,C221-M,C263, C266,C280,C281-C,C289,C300,C400,C400-A,C400-P,CELITE S,DIACTIVE21,FLTER CELL,FILTER CELL-LV, KENITE (100,SNOW FLOSS (CELITE MEXICO, 03/02/06) CAS. Reg. No 61790-53-2
800401	Celite (diatomaceous earth)
800401	Diafil (100% CAS # 67190-53-2)
800401	Diafil 610, Diafil 640, Diafil 690 (CAS # 61790-53-2)
800401	Diatom 236B (Deref) ---4/9/2010
800401	Diatomaceius earth, flux-calcined
800401	Diatomaceous earth
800401	Diatomaceous earth, flux-calcined
800401	Diatomite
800401	Diatomite, calcined
800401	Dicalite-1G5

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800401	Dicalite-426
800401	Dicalite-476
800401	Dicalite D4R (DICALITE MINERALS CORP.) ---11/23/2011
800401	Floor Dry (Eagle-Picher Minerals, 8/10/2009)
800401	Forsilite
800401	Hyflo Super-Cel
800401	Infusorial earth
800401	Kenite
800401	Kieselguhr
800401	Kieselguhr, calcined
800401	Kieselguhr, soda ash flux-calcined
800401	Multicel 680
800401	MW-21, MW-25, MW-27, MW-31, MW-32 (Eagle Picher, 4/23/2009)
800401	Primisil 30A (CAS Reg. No. 61790-53-2)
800401	Silica, diatomaceous
800402	Cab-O-Lite
800402	Casiflux F 75 (100% CAS # 13983-17-0) by Sibelco Europe; not a nanomateria
800402	Nyad 400
800402	Nycor 200
800402	Tremin (mineral)
800402	Vansil W 20 (Vansil W-20 Wollastonite)
800402	VANSIL W-30 (Vansil W-30 Wollastonite) (CAS REg. No. 13983-17-0 , 100%)
800402	Vansil W-40 Wollastonite (by R.T.Vanderbilt) not a nanomaterial
800402	Vansil W-50 Wollastonite (by R.T.Vanderbilt) not a nanomaterial
800402	Wollastonite (Ca(SiO3))
800403	Alatalc
800403	Asbestine
800403	Beaverwhite 325
800403	Chlorite (cas # 1318-59-8) 1/26/10
800403	Cyprus BT-200 talc
800403	EZ Flow MT (Luzenac America) ---10/4/2011
800403	FINNTALC M15 (by Mondo Menerals B.V.) 9/14/2016
800403	hydrous magnesium silicate
800403	JetFil P500 7/21/2015
800403	Luzenac 2 (cas # 14807-96-6) (by Rio Tinto Minerasl) 4/11/13
800403	Microtalc-Montana talc
800403	Microtalc MP 25-38
800403	Mil-slip NW
800403	Mistron 139
800403	Mistron 754
800403	Mistron PE (by Luzenac America) A.Debesai 12/15/2014
800403	Nytal 200
800403	Nytal 300
800403	Nytal 400 (R.T. Vandebilt Co. Inc.) ---1/15/2010
800403	Pioneer Talc #2655 (Suzorite Mineral Products)
800403	Sibelco Talc T38BW (Sibelco Australia Limited)
800403	Silvverline 002 Talc (Luzenac America)
800403	Talc (Mg3H2(SiO3)4)

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800403	Talc Nytal
800403	Talcrom, Talc
800403	Talcron MP45-26
800403	Talc SF (Super Fine) 15 (Unimin Australia) ---11/9/2011
800403	Talc TC 100 (by Imerys Talc America)
800403	Talcum (fine powderd talc) 10/1/12
800403	Vantalc 2500 (R.T. Vanderbilt Co., Inc.) ---1/18/2011
800403	Vantalc 6H
800403	Vantalc F2504 (R.T. Vanderbilt Co., Inc.) 10/26/2011
800403	VERTAL 503 (Luzenac America, Inc.) ---10/1/2014
800403	Vertal 92 (Luzenac America, Inc.) ---9/13/2011
800404	Dicalite 417
800404	Perlite
800404	Perlite CP 5000P (or all grades of Perlite from EP Minerals(Eagle-Picher)
800404	Perlite SP 412
800404	Ryolex (all grades)
800404	Sil-Cell (all grades) (Silbrico Corp.) ---7/12/2011
800425	Phenoxy ethyl isobutyrate
800435	ARMID DM10 (AkzoNobel, 100% cas # 14433-76-2) 3/28/2012 / 5/262016
800435	Decanamide, N.N-dimethyl-
800435	N,N-Dimethylcapramide
800435	N,N-Dimethyldecanamide
800438	1,2,3-Propanetriol, homopolymer, octadecanoate
800438	Caprol 3GVS (ABITEC Corp.) ---12/27 2011
800438	Polyglyceryl stearate
800439	1,2,3-Propanetriol, homopolymer, dodecanoate
800439	Lauric acid, polyester with glycerol
800439	Lauric acid polyglyceride
800443	Resin acids and Rosin acids, esters with pentaerythritol
800451	2-Butenedioic acid (Z)-, monopotassium salt
800451	Maleic acid, monopotassium salt
800451	Monopotassium maleate
800451	Potassium hydrogen maleate
800459	Methyl cinnamate
800460	Diethylaminoethanol, ethoxylated, reaction product with fatty acid dimers, minimum number average molecular weight (in amu)
800460	Fatty acids, C18-unsatd., dimers, esters with polyethylene glycol mono [2-(diethylamino)ethyl] ether
800461	Diethylaminoethanol, ethoxylated, propoxylated, reaction products with fatty acid dimers, minimum number average molecular weight (in amu), 1,200
800461	Fatty acids, C18-unsatd., dimers, esters with polyethylene-polypropylene glycol mono[2-(diethylamino)ethyl] ether
800462	Diethylaminoethanol, ethoxylated, reaction products with fatty acid trimers, minimum number average molecular weight (in amu),
800462	Fatty acids, C18-unsatd., trimers, esters with polyethylene glycol mono[2-(diethylamino)ethyl] ether
800463	Diethylaminoethanol, ethoxylated, propoxylated, reaction products with fatty acid trimers, minimum number average molecular weight (in amu), 1,200
800463	Fatty acids, C18-unsatd., trimers, esters with polyethylene-polypropylene glycol mono[2-(diethylamino)ethyl] ether
800464	Dimethylaminoethanol, ethoxylated, reaction products with fatty acid dimers, minimum number average molecular weight (in amu), 1,200
800464	Fatty acids, C18-unsatd., dimers, esters with polyethylene glycol mono[2-(4-morpholinyl)ethyl] ether
800465	Dimethylaminoethanol, ethoxylated, propoxylated, reaction products with fatty acid dimers, minimum number average molecular weight (in amu), 1,200

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800465	Fatty acids, C18-unsatd., dimers, esters with polyethylene-polypropylene glycol mono[2-(dimethylamino)ethyl] ether
800466	Dimethylaminoethanol, ethoxylated, reaction products with fatty acid trimers, minimum number average molecular weight (in amu)
800466	Fatty acids, C18-unsatd., trimers, esters with polyethylene glycol mono[2-(dimethylamino)ethyl] ether
800467	Dimethylaminoethanol, ethoxylated, propoxylated, reaction products with fatty acid trimers, minimum number average molecular weight (in amu)
800467	Fatty acids, C18-unsatd., trimers, esters with polyethylene-polypropylene glycol mono[2-(dimethylamino)ethyl] ether
800468	Fatty acids, C18-unsatd., dimers, esters with polyethylene glycol mono[2-(4-morpholinyl)ethyl] ether
800468	Hydroxyethylmorpholine, ethoxylated, reaction products with fatty acid dimers, minimum number average molecular weight (in amu), 1,200
800468	Hydroxyethylmorpholine, ethoxylated, reaction products with fatty acid dimers, minimum number average molecular weight (in amu), 1,200
800469	Fatty acids, C18-unsatd., dimers, esters with polyethylene-polypropylene glycol mono[2-(4-morpholinyl)ethyl] ether
800469	Hydroxyethylmorpholine, ethoxylated, propoxylated, reaction products with fatty acid dimers, minimum number average molecular weight (in amu), 1,200
800470	Fatty acids, C18-unsatd., dimers, esters with polyethylene glycol mono[2-(1-piperidinyl)ethyl] ether
800470	Hydroxyethylpiperidine, ethoxylated, reaction products with fatty acid dimers, minimum number average molecular weight (in amu), 1,200
800471	Fatty acids, C18-unsatd., dimers, esters with polyethylene-polypropylene glycol mono[2-(1-piperidinyl)ethyl] ether
800471	Hydroxyethylpiperidine, ethoxylated, propoxylated, reaction products with fatty acid dimers, minimum number average molecular weight (in amu), 1,200
800472	Fatty acids, C18-unsatd., trimers, esters with polyethylene glycol mono[2-(4-morpholinyl)ethyl] ether
800472	Hydroxyethylmorpholine, ethoxylated, reaction products with fatty acid trimers, minimum number average molecular weight (in amu), 1,200
800473	Fatty acids, C18-unsatd., trimers, esters with polyethylene-polypropylene glycol mono[2-(4-morpholinyl)ethyl] ether
800473	Hydroxyethylmorpholine, ethoxylated, propoxylated, reaction products with fatty acid trimers, minimum number average molecular weight (in amu)
800474	Fatty acids, C18-unsatd., trimers, esters with polyethylene glycol mono[2-(1-piperidinyl)ethyl] ether
800474	Hydroxyethylpiperidine, ethoxylated, reaction products with fatty acid trimers, minimum number average molecular weight (in amu), 1,200
800475	Fatty acids, C18-unsatd., trimers, esters with polyethylene-polypropylene glycol mono[2-(1-piperidinyl)ethyl] ether
800475	Hydroxyethylpiperidine, ethoxylated, propoxylated, reaction products with fatty acid trimers, minimum number average molecular weight (in amu), 1,200
800487	Sulfuric acid, mono-C10-16-alkyl esters, compds. with triethanolamine
800487	TEA Mono-C10-16-alkyl sulfate (1:1)
800500	2-butenedioic acid (2Z)-, dioctyl ester, polymer with ethenyl acetate
800500	vinyl acetate-dioctyl maleate copolymer
800501	Frianite
800501	Potassium aluminum silicate, anhydrous
800501	Silicic acid, aluminum potassium salt
800503	Cyclohexanecarboxylic acid, 2,2,6-trimethyl-, ethyl ester, (1R,6S)-rel-
800503	Cyclohexanecarboxylic acid, 2,2,6-trimethyl-, ethyl ester, trans-
800545	1-Propanamine, 3-(trimethoxysilyl)-
800546	Arlatone TV-LQ-(AP) (aka Atlox 1087) (Croda) ---4/28/2011
800546	Oleic acid, septaester with ethoxylated sorbitol
800546	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with D-glucitol, heptakis[(9Z)-9-octadecenoate]
800547	Cirrasol G-1086 (100% CAS # 57171-56-9) by CRODA 11/14/2014
800547	Oleic acid, hexaester with ethoxylated sorbitol
800547	Polyethoxylated sorbitol hexaoleate
800547	Polyethylene glycol sorbitol ether hexaoleate
800547	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-[(1-oxo-9-octadecenyl)oxy]-, ether with D-glucitol (6:1), (all-Z)-
800547	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-[[(9Z)-1-oxo-9-octadecen-1-yl]oxy]-, ether with D-glucitol (6:1)
800547	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-[[(9Z)-1-oxo-9-octadecenyl]oxy]-, ether with D-glucitol (6:1)

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800547	Polyoxyethylene sorbitan hexaoleate
800547	Polyoxyethylenesorbitol hexaoleate
800548	Lauric acid, pentaester with ethoxylated sorbitol
800548	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with D-glucitol (1:1), pentadodecanoate
800549	Ethoxylated sorbitol tetraoleate
800549	Oleic acid, tetraester with ethoxylated sorbitol
800549	Polyethylene glycol sorbitol ether tetraoleate
800549	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with D-glucitol (6:1), tetra-9-octadecenoate, (all-Z)-
800549	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with D-glucitol (6:1), tetra-(9Z)-9-octadecenoate
800549	Polyoxyethylene sorbitol tetraoleate
800549	Sorbeth tetraoleate
800550	Ethoxylated sorbitol stearate
800550	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with D-glucitol (6:1), octadecanoate
800550	Stearic acid, ester with ethoxylated sorbitol
800551	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with D-glucitol (6:1), trioctadecanoate
800551	Polyoxyethylene sorbitol tristearate
800551	Stearic acid, triester with ethoxylated sorbitol
800552	Oleic acid, triester with ethoxylated sorbitol
800552	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with D-glucitol (3:1), tri-(9Z)-9-octadecenoate
800552	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with D-glucitol (3:1), tris[(Z)-9-octadecenoate]
800553	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with D-glucitol (6:1), tetraoctadecanoate
800553	Polyoxyethylene sorbitol tetrastearate
800553	Stearic acid, tetraester with ethoxylated sorbitol
800554	Ethoxylated sorbitol tetralaurate
800554	Lauric acid, tetraester with ethoxylated sorbitol
800554	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with D-glucitol (6:1), tetradodecanoate
800554	Polyoxyethylene sorbitol tetralaurate
800555	Lauric acid, hexaester with ethoxylated sorbitol
800555	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-[(1-oxododecyl)oxy]-, ether with D-glucitol (6:1)
800555	Polyoxyethylene sorbitol hexalaurate
800556	Ethoxylated sorbitol pentaoleate
800556	Oleic acid, pentaester with ethoxlated sorbitol
800556	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with D-glucitol (6:1), penta-9-octadecenoate, (all-Z)-
800556	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with D-glucitol (6:1), penta-(9Z)-9-octadecenoate
800556	Polyoxyethylene sorbitol pentaoleate
800557	Oleic acid, tetraester, lauric acid, monoester with ethoxylated sorbitol
800557	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with D-glucitol (5:1), monododecanoate tetra-9-octadecenoate, (all-Z)-
800557	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, ether with D-glucitol (5:1), monododecanoate tetra-(9Z)-9-octadecenoate
800569	2-Propenenitrile, polymer with 1,2,4-triethenylcyclohexane, hydrolyzed
800600	Enzymatic digest of soybean meal
800600	Hydrolyzed soy protein
800600	Hy-Soy Kosher IPS (Kerry Bio-Science)
800600	Protein hydrolysates, soya
800601	4060 Grit-O-Cob (Andersons, Inc.) 1/26/07
800601	Corn Cob 1014 (The Andersons, Inc.,)---100% CORN COB---5/9/2011
800601	Corn Cob Granules (Best Cob LLC) 5/15/2009
800601	Corn cobs

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800601	Dri-Zorb (The Andersons, Inc.,)---100% CORN COB---06/22/06
800601	Grit-O-Cobs---(The Andersons, Inc.,)---100% CORN COB--09/21/05
800601	Lite-R Cobs (The Andersons, Inc.,)---100% CORN COB---06/22/06
800601	Organic granular carrier
800601	Stabl-Cobs (The Andersons, Inc.,)---100% CORN COB---06/22/06
800601	XRP (The Andersons, Inc.,)---100% CORN COB---06/22/06
800602	Tobacco dust
800602	Tobacco, ext.
800603	Kasoy 200
800603	PP 670 Soy protein isolate
800603	Promine DS
800603	Proteins, soy
800603	Solu-Soy EN-25
800603	Soybean, flour (food commodity allergen -use pattern is limited)
800603	Soy protein
800604	Soynut Butter (food commodity allergen - use pattern is limited)
800605	Rice
800606	apple juice
800606	Apple pomace
800606	Fruit juice extract
800607	Medicated block
800607	Medicated block for phenothiazine
800608	Salt block for phenothiazine
800609	1,2-Diaminoethane, dihydriodide
800609	1,2-Ethanediamine, dihydriodide
800609	Ethylenediamine dihyriodide
800610	Animal feed ingredients
800610	Availa 4 (Zinpro Minerals) ---10/30/2009
800610	Beet Molasses
800610	Feed supplements
800610	Linseed meal
800610	RBO TM Gold Premix (by Ridley Block Operations) 6/21/2012
800610	RBO TM Gold Premix (Ridley Block Operations) ---9/22/2009
800610	Solulac
800610	VMS #1 Premix (Southeastern Mineral Inc.)
800611	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethene, ethenylbenzene, ethyl 2-propenoate and methyl 2-methyl-2-propenoate
800611	Styrene-n-butyl acrylate-ethyl acrylate-methyl methacrylate-methacrylic acid-ethene copolymer
800612	2-propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene,ethyl 2-propenoate & methyl 2-methyl-2-propenoate
800612	Butyl acrylate-ethyl acrylate-methacrylic acid-methyl methacrylate-styrene copolymer
800613	Alkyl(C12-C20) methacrylate-methacrylic acid copolymer; minimum molecular weight (in amu)11,900.
800614	2-Propenoic acid, polymer with ethyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate
800614	Acrylic acid-ethyl methacrylate- isobutyl methacrylate copolymer
800615	2-Propenamide, N- (1,1,3,3-tetramethylbutyl) - , polymer with 2-methylpropyl 2-methyl-2-propenoate and 2-propenoic acid
800615	2- Propenoic acid, 2-methyl-, 2-methylpropyl ester, polymer with 2- propenoic acid and N-(1,1,3,3-tetramethylbutyl)-2-propenamide
800615	2-Propenoic acid, polymer with 2-methylpropyl 2-methyl-2-propenoate and N- (1,1,3,3-tetramethylbutyl)-2-propenamide
800615	DERMACRYL 79 (100% CAS # 129702-02-9) National Starch and Chemical Co. 07/10/06

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800616	2-Propenoic acid, polymer with N,N-dimethyl-2-propenamide
800616	Acrylic acid, polymer with N,N-dimethylacrylamide
800616	N,N-Dimethylacrylamide-acrylic acid copolymer
800617	2-Propenoic acid, butyl ester, polymer with ethyl 2-propenoate and N-(hydroxymethyl)-2-propenamide
800617	Ethyl acrylate-butyl acrylate-N-methylolacrylate polymer
800618	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2-ethylhexyl 2-propenoate
800618	Methyl methacrylate-2-ethylhexyl acrylate polymer
800619	2-Propenoic acid, butyl ester, polymer with N-(hydroxymethyl)-2-methyl-2-propenamide and 2-propenenitrile
800619	Acrylic acid butyl ester, polymer with acrylonitrile and N-(hydroxymethyl)-2-methylacrylamide
800619	Acrylonitrile-butyl acrylate-N-methylolmethacrylamide copolymer
800620	2-Ethylhexyl acrylate-acrylonitrile-methacrylic acid-styrene polymer
800620	2-Propenoic acid, 2-methyl-, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and 2-propene
800620	2-Propenoic acid, 2-methyl-, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and 2-propenenitrile
800620	Acrplonitrile, polymer with 2-ethylhexyl acrylate, methacrolic acid and styrene
800621	Acrylonitrile-styrene-hydroxypropyl methacrylate copolymer; minimum number average molecular weig
800621	Acrylonitrile-styrene-hydroxypropyl methacrylate copolymer; minimum number average molecular weight (in amu) 447,000.
800622	2-Propenoic acid, butyl ester, polymer with ethyl 2-propenoate and 2-propenenitrile
800622	Butyl acrylate-ethyl acrylate-acrylonitrile polymer
800622	Polycryl 624
800623	2-Propenoic acid, butyl ester, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and 2-hydroxyethyl 2-propenoate
800623	Butyl acrylate-2-ethylhexyl acrylate-2-hydroxyethyl acrylate-styrene copolymer
800624	2-Propenoic acid, polymer with ethyl 2-propenoate,N-(hydroxymethyl)-2-propenamide and 2-propenenitrile
800624	Acrylic acid,polymer with acrylonitrile,ethyl acrylate and N-(hydroxymethyl)acrylamide
800625	Acrylic acid-isobutyl methacrylate-N-t-octylacrylamide terpolymer
800625	Terpolymer of acrylic acid,isobutyl methacrylate,and N-t-octylacrylamide
800626	2-Propenoic acid, potassium salt, polymer with 2-propenamide
800626	Acrylic acid, potassium salt, polymer with acrylamide
800626	Aquasorb 3005 KM
800626	Culigel 410K (=Stockosorb 410K)
800626	Potassium acrylate-acrylamide copolymer
800626	Stockosorb 500 (Evonik, 4/23/2009) approved for 180.960
800626	Stockosorb 660 (Evonik, 07/17/2012) approved for 180.960
800626	Stockosorb CW
800627	2-Propenenitrile, polymer with 1,3-butadiene and ethenylbenzene
800627	Acrylonitrile-butadiene-styrene resin
800628	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene and 2-propenenitrile
800628	Acrylonitrile-methyl methacrylate-styrene polymer
800628	Acrylonitrile, polymer with methyl methacrylate and styrene
800629	2-Propenenitrile, polymer with 1,3-butadiene
800629	Acrylonitrile-butadiene copolymer
800629	Chemigum P83 (previously P89) by Eliokem
800629	Poly(butadiene-acrylonitrile)
800630	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium salt, 2-propenoic acid,sodium 2-methyl-2-propene -1 -sulfonate and sodium 4-[(2-methyl-2-propenyl)oxy] ....(Not selected for InertFinder)
800643	Glycine, N-methyl-N-(1-oxo-9-octadecenyl)-, sodium salt
800643	N-Oleoyl sarcosine sodium salt
800644	2-Propenoic acid, butyl ester, polymer with 1,6-diisocyanatohexane, N-(hydroxymethyl)-2-methyl-2-propenamide and 2-propenenitrile

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800660	1,3,7-Trimethyl-2,6-dioxopurine
800660	1,3,7-Trimethylxanthine
800660	1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl-
800660	7-Methyltheophylline
800660	BAY-01
800660	Caffein
800660	Caffeine
800660	DAS-12 (Authentix) (Approved for food use in 62719-285 as a biomarker per K. Leifer 2/22/10) ---1/26/2010
800661	Zeolite NaX
800661	Zeolites, NaX
800662	Zeolite A (CAS # 68989-22-0) Sinanen Zeomic Co.
800662	Zeolite NaA
800662	Zeolites, NaA
800663	Litsea cubeba oil
800663	Oils, litsea cubeba
800664	Methyl 5-(dimethylamino)-2-methyl-5-oxopentanoate
800664	Pentanoic acid, 5-(dimethylamino)-2-methyl-5-oxo-, methyl ester
800664	Rhodiasolv Polarclean--by Solvay (see scanned file for impurities)--8/13/13
800666	2-Methoxyethyl acrylate-methyl methacrylate-tri-iso-propylsilyl acrylate copolymer
800666	2-Propenoic acid, 2-methoxyethyl ester, polymer with methyl 2-methyl-2-propenoate and tris(1-methylethyl)silyl 2-propenoate
800666	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2-methoxyethyl 2-propenoate and tris(1-methylethyl)silyl 2-propenoate
800666	2-Propenoic acid, tris(1-methylethyl)silyl ester, polymer with 2-methoxyethyl 2-propenoate and methyl 2-methyl-2-propenoate
800666	Trialkylsilyl acrylate
800668	lactic acid, butyl ester (S)
800668	Propanoic acid, 2-hydroxy-, butyl ester (S)
800668	PURASOLV BL (by Purac Bioquimica) 6/12/2012
800668	Steposol BL (by Stepan) 100% cas # 34451-19-9 6/19/2015
800669	Butyl lactate
800669	Lactic acid, n-butyl ester
800669	Propanoic acid, 2-hydroxy-, butyl ester
800669	Purasolv BL (by Pourac Biochem)
800669	Vertecbio Butyl Lactate (by Vertech Biosolvents)
800670	lactic acid, n-propyl ester
800670	n-propyl lactate
800670	propanoic acid, 2-hydroxy-, propyl ester
800671	ethyl lactate
800671	lactic acid, ethyl ester
800671	Propanoic acid, 2-hydroxy-, ethyl ester (use PC Code 900669)
800672	ethyl lactate
800672	Lactic acid, ethyl ester(S)
800672	Propanoic acid, 2-hydroxy-, butyl ester (S)
800672	Purasolv EL
800672	Purasolv Elect
800672	VertecBio EL (from Vertec Biosolvents)
800675	AFFINITY PT 1450
800675	Polyethylene/octene copolymer

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800679	1-Hexene-ethylene copolymer
800679	1-Hexene, polymer with ethene
800680	1-Octene-ethylene copolymer
800680	1-Octene, polymer with ethene
800680	Alathon M4612
800680	DOWLEX 2552E (Polyethylene Resine) (Dow Chemical) 10/05/06
800680	XUS 59400.03L
800681	Butene, polymer with ethene
800681	Ethylene-butene copolymer
800681	Ethylene-butylene copolymer
800682	1-Butene-ethene copolymer
800682	1-Butene, polymer with ethene
800682	1-Butene, polymer with ethylene
800682	alpha-Butylene-ethylene polymer
800682	LL5100.09 (CAS Reg. No. 25087-34-7, >99.9%)
800685	.beta.-Alanine, N-(2-carboxyethyl)-N-dodecyl-, monosodium salt (Data Submitter Rights)
800685	Monosodium Lauriminodipropionate
800685	Propionic acid, 3,3'-(dodecylimino)di-, monosodium salt
800690	Butanedioic acid, sulfo-, mono{2-{(1-0xo-9-octadecenyl)amino}ethyl}ester, disodium salt,(Z)-
800690	Disodium oleamido MEA sulfosuccinate
800691	Benzenepropanoic acid, 3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxy-, methyl ester
800691	Benzenepropanoic acid, 3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxy-, methyl ester (
800692	Benzenepropanoic acid, 3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4- hydroxy-, C7-9-branched
800692	Benzenepropanoic acid, 3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4- hydroxy-, C7-9-branched and linear alkyl esters
800693	Benzenepropanoic acid,3,5-bis(1,1-dimethylethyl)-4-hydroxy-,2,2-bis{{3-{3,5-bis(1,1-dimethylethyl
800693	Benzenepropanoic acid,3,5-bis(1,1-dimethylethyl)-4-hydroxy-,2,2-bis{{3-{3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl}-1-oxopropoxy}methyl}-1,3-propanediyl ester
800693	Irganox 1010
800693	Pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate) (Data Submitter Rights)
800693	Pentaerythritol, tetrakis(3,5-di-tert-butyl-4-hydroxyhydrocinncmate)
800694	Amine217-5 (Yick-Vic Chemicals & Pharmaceuticals) ---2/23/2011
800694	Armeen DM8D
800694	Dimethyloctadecylamine
800694	Dimethyloctadecylamine (Volant-Chem Corp.) ---2/23/2011
800695	Butanedioic acid, dimethyl ester, mixt. with dimethyl hexandioate and dimethyl pentanedioate
800695	Dibasic Esters (DBE)
800695	Hexanedioic acid, dimethyl ester, mixt. with dimethyl butanedioate and dimethyl pentanedioate
800695	pentanedioic acid, dimethyl ester, mixt. with dimethyl butanedioate and dimethyl hexanedioate
800696	Dimethyl glutarate
800696	Glutaric acid, dimethyl ester
800696	Pentanedioic acid, dimethyl ester
800697	Basic magnesium carbonate (4MgCO3.Mg(OH)2)
800697	Carbonic acid, magnesium complex
800697	Magnesium carbonate hydroxide (Mg5(CO3)4(OH)2)
800697	Magnesium carbonate hydroxide (Mg5(OH)2(CO3)4)
800697	Magnesium hydroxide carbonate (Mg5(OH)2(CO3)4)
800697	Magnesium, tetrakis[carbonato(2-)]dihydroxypenta-
800698	Diisodecyl glutarate

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800698	Glutaric acid, diisodecyl ester
800698	Pentanedioic acid, diisodecyl ester
800698	Plasthall DIDG
800699	Gluten, wheat
800699	Wheat gluten
800699	Wheat gluten, vital
800701	Phosphate rock and Phosphorite, calcined
800701	Phosphodust
800709	Defluorinated phosphate
800710	Ammonium caprylate
800710	Ammonium octanoate
800710	Octanoic acid, ammonium salt
800710	Octanoic acid, ammonium salt (1:1)
800711	Ammonium nonanoate
800711	Ammonium pelargonate
800711	Nonanoic acid, ammonium salt
800711	Nonanoic acid, ammonium salt (1:1)
800711	Pelargonic acid ammonium salt
800712	Ammonium caprate
800712	Ammonium caprinate
800712	Ammonium decanoate
800712	Decanoic acid, ammonium salt
800712	Decanoic acid, ammonium salt (1:1)
800713	Ammonium undecanoate
800713	Undecanoic acid, ammonium salt
800713	Undecanoic acid, ammonium salt (1:1)
800714	Ammonium dodecanoate
800714	Ammonium laurate
800714	Dodecanoic acid, ammonium salt
800714	Dodecanoic acid, ammonium salt (1:1)
800714	Lauric acid, ammonium salt
800715	Ammonium tridecanoate
800715	Tridecanoic acid, ammonium salt
800715	Tridecanoic acid, ammonium salt (1:1)
800716	Ammonium myristate
800716	Myristic acid, ammonium salt
800716	Tetradecanoic acid, ammonium salt
800716	Tetradecanoic acid, ammonium salt (1:1)
800717	Pentadecanoic acid, ammonium salt
800717	Pentadecanoic acid, ammonium salt (1:1)
800718	Hexadecanoic acid, ammonium salt
800718	Hexadecanoic acid, ammonium salt (1:1)
800718	Palmitic acid, ammonium salt
800719	Heptadecanoic acid, ammonium salt
800719	Heptadecanoic acid, ammonium salt (1:1)
800725	Methyl vinyl ether-maleic acid copolymer
800725	Methyl vinyl ether-maleic acid copolymer
800726	Maleic acid monoisopropyl ester-vinyl methyl ether copolymer

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800726	Maleic acid monoisopropyl ester-vinyl methyl ether copolymer,
800727	Maleic acid monoethyl ester-vinyl methyl ether copolymer
800727	Maleic acid monoethyl ester-vinyl methyl ether copolymer,
800728	Maleic acid monobutyl ester-vinyl methyl ether copolymer
800729	2 Ethene, methoxy-, homopolymer
800729	Ethene, methoxy-, homopolymer
800729	Ether, methyl vinyl, polymers
800729	Methyl vinyl ether homopolymer
800730	Methyl vinyl ether-maleic acid copolymer calcium sodium salt
800731	Aubepine
800731	Benzaldehyde, 4-methoxy-
800731	p-Anisaldehyde
800731	p-Anisic aldehyde
800731	p-Formylanisole
800738	Benzaldehyde, 4-hydroxy-3-methoxy-
800738	m-Methoxy-p-hydroxybenzaldehyde
800738	Vanillin
800739	Fenugreek, ext. (CAS Reg. No. 84625-40-1)
800739	Oils, fenugreek
800739	Trigonella foenum-graecium oil
800740	Oils, peppermint
800740	Terpenes & terpenoids, peppermint-oil
800741	Mint dust (=peppermint dust)
800745	2,5-Furandione, polymer with 1-octadecene
800745	Maleic anhydride-1-octadecene copolymer
800746	Insect parts, popilliae japonica (Not selected for InertFinder, but 3 registered products in OPPIN. Revisit)
800747	Dried mealworms
800748	Dried crickets
800751	Dehydrated castor oil-maleic anhydride adduct (Not selected for InertFinder. CAS# is duplicate of PCC 911323 that is in InertFinder)
800751	Dehydrated castor oil-maleic anhydride polymer
800753	Maleic anhydride-soybean oil polymer
800753	Soybean oil, polymer with maleic anhydride
800761	Amphoterge K-2 (may be composed of CAS 132647-09-7 or CAS 68411-57-4) (Lonza)
800761	Disodium cocoamphodipropionate (CAS Reg. No. 68411-57-4)
800761	Fatty acids, coco, reaction products with 2-{(2-aminoethyl)amino}ethanol, bis(2-carboxyethyl)deri
800761	Fatty acids, coco, reaction products with 2-{(2-aminoethyl)amino}ethanol, bis(2-carboxyethyl)derivs., disodium salt
800766	Fatty acids, tall-oil, polymers with pentaerythritol, phthalic anhydride and rosin
800766	Fatty acids, tall-oil, polymers with pentaerythritol, phthalic anhydride and rosin (CA INDEX NAM
800766	Rosin, polymer with pentaerythritol, phthalic anhydride and tall-oil fatty acids
800778	Barium benzoate
800778	Benzoic acid, barium salt
800784	1-(Chloromethyl)silatrane
800784	2,8,9-Trioxa-5-aza-1-silabicyclo{3.3.3}undecane, 1-(chloromethyl)-
800784	2,8,9-Trioxa-5-aza-1-silabicyclo{3.3.3}undecane, 1-(chloromethyl)- (Appr
800784	Mival
800786	Decanedioic acid
800786	Sebacic acid

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800787	Decanedioic acid, bis(2,2,6,6-tetramethyl-4-piperidinyl) ester, reaction products with tert-Bu hy
800787	Decanedioic acid, bis(2,2,6,6-tetramethyl-4-piperidinyl) ester, reaction products with tert-Bu hydroperoxide and octane
800787	Tinuvin 123
800788	Decanedioic acid, methyl 1,2,2,6,6-pentamethyl-4-piperidinyl ester
800788	Methyl 1,2,2,6,6-pentamethyl-4-piperidinyl sebacate
800793	Bicyclo(2.2.1)heptan-2-ol, 1,7,7-trimethyl-, exo-
800793	exo-2-Hydroxy-1,7,7-trimethylnorbornane
800793	Isoborneol
800793	Isobornyl alcohol
800803	Alkenes, C>10 .alpha.-, polymd.
800832	29-(4-Nonylphenoxy)-3,6,9,12,15,18,21,24,27-nonaoxanonacosan-1-ol
800832	3,6,9,12,15,18,21,24,27-Nonaoxanonacosan-1-ol, 29-(4-nonylphenoxy)-
800837	Octadecanoic acid, 3-hydroxy-2,2-bis(hydroxymethyl)propyl ester
800837	Pentaerythritol monostearate (Clearance pending)
800837	Stearic acid, monoester with pentaerythritol (Clearance pending)
800838	Octadecanoic acid, 2-2,bis(hydroxymethyl)-1,3-propanediyl ester
800838	Pentaerythritol distearate
800838	Stearic acid, diester with pentaerythritrol
800839	Octadecanoic acid, 2,2-bis(((1-oxooctadecyl)oxy)methyl)-1,3-propane diyl ester (Clearance pending)
800839	Pentaerythritol tetrastearate (Clearance pending)
800839	Stearic acid, tetraester with pentaerythritol (Clearance pending)
800862	2-Methyl-1,3-propanediol
800862	MPDiol Glycol (mfr Lydonell Chemical Co.)
800863	1,3-Dihydroxypropane
800863	1,3-Propanediol
800863	1,3-Propylenediol
800863	1,3-Propylene glycol
800863	2-Deoxyglycerol
800863	beta-Propylene glycol
800863	omega-Propanediol
800863	Trimethylene glycol
800871	Ancamine K54 curing agent
800871	Phenol, 2,4,6-tris{(dimethylamino)methyl}-
800883	alpha-[p-(1,1,3,3-Tetramethylbutyl)phenyl]-omega- hydroxypoly(oxyethylene)
800883	Igepal CA-630 (100% cas # 9002-93-1) Rhodia, Inc. 06/28/06
800883	Phenol, p-(1,1,3,3-tetramethylbutyl)- , monoether with polyethylene glycol
800883	Polyethylene glycol p-(1,1,3,3-tetramethylbutyl)phenyl ether
800883	Poly(oxy-1,2-ethanediyl), alpha-[4-(1,1,3,3-tetramethylbutyl}phenyl]- omega-hydroxy- (Data Submitter Rights only for 180.910)
800883	(p-t-Octylphenoxy) polyethoxyethanol
800883	T Det O 9 (by Harcros Chemicals) 6/21/2012
800883	Triton X series (x-35, 45,101,102,165,305,405,705)
800888	Sodium isononanoate
800895	1,1,1,2-Tetrafluoroethane
800895	Dymel 134a
800895	Ethane, 1,1,1,2-tetrafluoro-
800895	HCFC 134a
800895	HFC 134a
800895	KLEA 134a (100% CAS 811-97-2)--8/12/2009

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800895	Refrigerant R 134a
800895	SUVA 134a (aka SUVA COLD-MP) (DuPont) ---11/21/2011
800900	DEHSCOFIX 906 (14 EO)
800900	DEHSCOFIX 908 (35 EO)
800900	Emulsogen 3474/60
800900	Emulsogen TS 600
800900	Ethoxylated Polyarylphenol
800900	NEWKALGEN C-173 (Takemoto 11/1//05)
800900	NEWKALGEN C-314 (Takemoto 11/1/05)
800900	Polyethylene glycol mono(tristyrylphenyl)ether
800900	Poly(oxy-1,2-ethanediyl), alpha-phenyl-omega-hydroxy-, styrenated (non-food use only)
800900	Poly(oxy-1,2-ethanediyl), .alpha.-{tris(1-phenylethyl)phenyl}-.omega.-hydroxy- (non-food use only
800900	Soprofor 40
800900	Soprophor CY 8 (Rhodia) 08/02/06
800900	Soprophor GS/29 (100% CAS # 104376-75-2) by Rhodia
800900	Soprophor S/40 Flakes (Rhodia Geronazzo) 08/04/06
800900	Soprophor T/54 (EO=54) CAS # 104376-75-2
800900	Soprophor TS/10
800900	Styryl phenol polyoxyethylene ether
800900	Tanemul PS 20 (100% CAS RN 104376-75-2)(by Tanatex)--12/18/13--(new name: Lucramul PS 20) by Levaco Chemicals--7/13/2015
800900	Tanemul PS 25 (100% CAS RN 104376-75-2)(by Tanatex)--12/18/13--(new name: Lucramul PS 25) by Levaco Chemicals--7/13/2015
800900	TERMUL 3140 (8/29/2005)
800900	Termul 3162 (EO 20)
800900	TERMUL 3190 (8/29/2005)
800900	UNITOP-FL
800901	Ethox 4843 (100% CAS # 9086-52-6, by Ethox ChemicalS, LLC) 8/22/2016
800901	Ethoxylated distyrylphenol
800901	Poly(oxy-1,2-ethanediyl), .alpha.-{bis(1-phenylethyl)phenyl}-.omega.-hydroxy-
800901	Polyoxyethylene distyrylphenyl ether
800901	Polyoxyethylene mono(distyrylphenyl) ether
800902	ethoxylated polylarylphenol sulfate, ammonium sal
800902	Soprophor 4D384
800903	Agrilan F 525 (POE 16 - 30 moles; m.w. ave. 1500 amu) (Akzo Nobel) ---4/22/2011
800903	Alpha-{2,4,6-Tris{1-(phenyl)ethyl}phenyl}-omega-hydroxypoly(oxyethylene)poly(oxypropylene)copolym
800903	Alpha-{2,4,6-Tris{1-(phenyl)ethyl}phenyl}-omega-hydroxypoly(oxyethylene)poly(oxyprpropylene)copolymer
800903	Emulson AG/TRS 204 (Lamberti USA) (CAS Reg. No. 70880-56-7)
800903	Ethoxylated propoxylated polyarylphnol ether block copolymer
800903	Ethoxylated propoxylated tristyryl phenol
800903	MAKON TSP-40F (100% CAS # 70880-56-7) by Stepan. 9/14/2016
800903	MAKON TSP-60F (100% CAS # 70880-56-7) by Stepan. 9/14/2016
800903	oxirane, methyl-, polymer with oxirane, mono[tris(1-phenylethyl)phenyl]ether
800903	Soprophor 796P (100% CAS # 70880-56-7) for Rhodia Inc.
800903	Step-Flow 1500 (2/1/06-Stepan) m.w. ave. 1500 amu
800903	Termul 3115
800906	Glycols, polyethylene, mono[p-(alpha-methylbenzyl)phenyl] ether
800906	Poly(oxy-1,2-ethanediyl), alpha-[4-(1-phenylethyl)phenyl]-omega-hydro
800906	poly(oxy-1,2-ethanediyl), alpna-[4-(1-phenylethyl)phenyl]-omega-hydroxy-

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800911	Ethylenediamine disuccinic acid trisodium salt
800911	L-Aspartic acid, N,N'-1,2-ethanediylbis-, trisodium salt
800911	[S,S]-EDDS trisodium salt
800911	(S,S)-Ethylenediamine disuccinic acid trisodium salt
800911	(S,S)-Ethylenediamine-N,N'-disuccinic acid trisodium salt
800920	Neodecanoic acid
800921	MQ Resin
800921	Tetraethoxysilane, polymer with hexamethyldisiloxane
800921	Tetrasiloxane polymer with hexamethydisiloxane
800927	2-Propenoic acid, 2-methyl-, butyl ester, telomer with 2-[(1,1-dimethylethyl)amino]ethyl 2-methyl-2-propenoate, 1-dodecanethiol,methyl 2-methyl-2-propenoate and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate
800950	L-14394
800950	Perfluoroalkylsulfonate,quaternary salt
800951	1,2-Bis(decanamido)ethane
800951	Decanamide, N,N'-1,2-ethanediylbis-
800951	Ethylene biscapramide
800951	N,N'-Ethylenebisdecanamide
800952	Octadecanamide, 12-hydroxy-N-[2-[(1-oxodecyl)amino]ethyl]-
800999	Agrilan AEC 145 (CAS 70559-25-0), AkzoNobel
800999	Emulsogen 3474/25 (=Emulsogen TS 250) (CAS Reg. No. 70559-25-0, 100%)
800999	EMULSOGEN TS-100 (100% CAS # 70559-25-0) by Clariant 2/24/16
800999	Emulsogen TS 160
800999	EMULSOGEN TS 200
800999	Emulsogen TS 290 (Clariant) ---3/24/2011
800999	Emulsogen TS 540 (Clariant Corporation) 100% CAS # 70559-25-0 12/18/2015
800999	Emulson AG 7710A (Lamberti S.p.A.) ---4/20/2011
800999	Emulson AG/7717/A (Lamberti USA) (CAS Reg. No. 99734-09-5)
800999	Emulson AG/7720/A (Lamberti USA) (CAS Reg. No. 99734-09-5)
800999	Emulson AG/7725/A (Lamberti USA) (CAS Reg. No. 99734-09-5)
800999	Ethal TSP-16 (aka: TSP-16) (by Ethox)
800999	LUCRAMUL PS 16 (by Levaco Chemicals 100% cas # 70559-25-0)
800999	LUCRAMUL PS 29 (by Levaco Chemicals 100% cas # 70559-25-0)
800999	Madeol 7740 (Lamberti USA) (CAS Reg. No. 99734-09-5)
800999	Makon TSP-10 (Stepan) ---8/22/2011
800999	MAKON TSP-12 (Stepan Company) 100% CAS # 99734-09-5 4/22/2008
800999	MAKON TSP-16
800999	Makon TSP-20 (Stepan Company)
800999	MAKON TSP-25 (100% CAS # 99734-09-5) Stepan Company
800999	Makon TSP-40 N (POE = 4-15 moles) by Stepan Company 2/23/2015
800999	MAKON TSP-40 (Stepan Company) 100% CAS # 99734-09-5 08/29/06
800999	MAKON TSP-54 (100% CAS Reg. No. 99734-09-5) by Stepan Company 9/9/09
800999	MAKON TSP-60 (100% CAS Reg. No. 99734-09-5) by Stepan Company 10/1/2009
800999	Newcol 2609 (99% cas # 70559-25-0, 1% H2O) Nippon Co. 11/6/15
800999	Poly(oxyy-1,2-ethanediyl), .alpha.-[2,4,6-tris(1-phenylethyl)phenyl]-.omega.-hydroxy-
800999	Simulsol TS 150 A (100% CAS # 99734-09-5)
800999	Soprophor BSU-US (CAS 99734-09-5--100%) by Solvay---2/24/2016
800999	SOPROPHOR TS/12 (CAS # 99734-09-5) Rhodia Inc. 11/1/2012
800999	Soprophor TS 20 (CAS 99734-09-5--100%) by Solvay---2/24/2016

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800999	Soprophor TS/29 (CAS # 99734-09-5) by Rhodia 8/16/2012
800999	SOPROPHOR TS/54 (CAS #99734-09-5, 100%)
800999	Soprophor TS54 (CAS 99734-09-5--100%) by Solvay---8/13/13
800999	SOPROPHOR TS/54 (CAS #99734-09-5, 100%)EMULSOGEN TS 600
800999	Sorpol T-20W (100% 99734-09-5) by TOHO Chemical Industry Co., Ltd.--4/10/14
800999	Sorpol T-26 (99% CAS # 99734-09-5) TOHO Chemical
800999	Surfom 1432 CE (by Oxiteno)--11/13/13
800999	Surfom CE 1299 (by Oxiteno)--11/13/13
800999	Surfom CE 2012 (by Oxiteno, rec'd 12/4/15)--12/14/2015
800999	Surfom CE 8110 (by Oxiteno, rec'd 12/4/15)--12/14/2015
800999	Tanemul 368 pure (Tanatex Chemicals B.V.) ---8/22/2011, new name: Lucramul PMS 16 (Lavaco Chemicals) 9/23/2014
800999	Tanemul 373 (Tanatex Chemicals B.V.) ---8/22/2011, new name: Lucramul PMS 29 (Lavaco Chemicals) 9/23/2014
800999	TERMUL 3150 (EO 16) (CAS Reg. No. 70559-25-0) Huntsman
800999	TERMUL 3162 (100% CAS Reg. No. 99734-09-5) Huntsman 3/7/16
800999	Termul 3195 (Huntsman) ---4/11/2011
800999	Terwet 3195 (Huntsman) ---2/7/2011
800999	Tristyrylphenol ethoxylates
800999	VBS-SF (100% CAS # 99734-09-5) by Value Brand Services. 8/13/2015
801001	2,6-Dimethyl-m-dioxane-4-ol acetate
801001	6-Acetoxy-2,4-dimethyl-m-dioxane
801001	Bioban DXN (by Dow) 5/26/2015
801001	Dimethoxane
801001	Dioxin
801001	Giv Gard DXN
801002	2-Propenamide, N-(1,1-dimethylethyl)-, polymer with 2-propenamide
801002	2-Propenamide, polymer with N-(1,1-dimethylethyl)-2-propenamide
801002	Acrylamide-N-tert-butylacrylamide copolymer
801002	Acrylamide-tert-butylacrylamide copolymer
801002	N-tert-Butylacrylamide-acrylamide copolymer
801002	QR 1829
801103	3M Ceramic Microspheres (by 3M) particle size >0 and <10 microns. 10/17/12
801103	Ceramic
801103	Ceramic materials and wares, chemicals
801103	Fired clay
801103	Metakaolin
801104	Sulfated calcined clay
801104	Sulfonated metakaolin
801126	Potassium octatitanate
801126	Potassium titanate (K2Ti8O17)
801126	Potassium titanium oxide (K2 Ti8 O17)
801126	Titanate (Ti8O17(2-)), dipotassium
801203	Calcium sulfate hemihydrate
801203	Dustrol
801203	Gypsum hemihydrate
801203	Plaster of Paris (Ca(SO4).1/2H2O)
801203	Sulfuric acid, calcium salt (1:1), hemihydrate
801203	USG Hydrocal C Base (26499-65-0)
801203	USG Hydrocal White Gypsum Cement (CAS # 26499-65-0)

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801203	USG Hydrocal X-21-MC Gypsum (CAS # 26499-65-0)
801203	USG No.1 Moulding Plaster (26499-65-0)
801204	Cement, portland, chemicals
801339	Phosphetal 1360 K (Zschimmer & Schwarz, 7/13/2009), POE=6
801339	Poly(oxy-1,2-ethanediyl), alpha-tridecyl-omega-hydroxy-, phosphate, potassium salt (Data Submitter Rights)
801406	((Monotrichloro)tetra(monopotassium dichloro)))(pentaisocyanurate) (Not selected for InertFinder)
801500	Acetic acid ethenyl ester, polymer with ethenol
801500	Ethenol, polymer with ethenyl acetate
801500	Poly(vinyl acetate) - Poly(vinyl alcohol) polymer
801500	Vinyl alcohol, polymer with vinyl acetate
801501	190 Proof SDA 40B Ethyl Alcohol (by Grain Processing)
801501	Anhydrol 190
801501	Anhydrous SDA 40B Ethyl Alcohol (by Grain Processing)
801501	Ethanol
801501	Ethanol 190 Proof (Emco) ---12/24/2009
801501	Ethanol SDA-38F-6 190 Proof (Brenntag) ---12/24/2009
801501	Ethanol SDA 3A 200 Proof (by Nexeo) 8/6/2014
801501	Ethanol SOF 627 200 PF (Denatured ethyl alcohol 200 PF) by SASOL
801501	Ethanol Spec IND PM 4082, 200P (this is a special industrial denatured alcohol with permite # 4082, 200 proof) (by Nexeo Solutions) 7/17/2014
801501	Ethyl alcohol (8CA)
801501	SDA3A/190PF/MEOH/130400 (190 Proof Ethanol, Denatured) (Equistar Chemicals, LP) ---9/27/2011
801501	SDA 3-A 190 Proof Ethanol (World Ethanol) ---9/28/2011
801501	SDA 3A (Vertical North America, Inc.) ---9/28/2011
801501	SDA 3C, 200 proof (95.3% 64-17-5 and 67-63-0) (Univar)
801501	SDA40-2/190PF/Brucine TBA/137302 (Equistar)
801501	SDA 40-2 190 proof(MPG Ingredients, Inc.)
801501	SDA 40-2 190 proof or SDA 40B (ADM)
801501	SDA40-2/200PF/Brucine TBA/147302 (Equistar)
801501	SDA 40-2 200 proof (product code 017652) (ADM)
801501	SDA 40/40-2, 200 proof (Pharmco) ---1/27/2012
801501	SDA 40B (also 10B40B, 10C40B, 11B40B, 11C40B) (Grain Processing Corp.)
801501	SDA40 Ethyl alcohol
801501	SDAG3/200PF/ETOH/DNB (Equistar)
801501	SDAG-3 (anhydrous) (Commercial Alcohols)
801501	SDAG-6 (Specially Denatured Ethyl Alcohol (0.1 tertiary butyl alcohol) SemiosBIO Technologies INC
801501	SD Alcohol 40B
801501	Solox - denatured alcohol
801501	Specially Denatured Ethyl Alcohol 3A (5% Methanol) (Grain Processing Corp) ---2/18/2011
801501	Sysanol
801502	2-Butanol
801502	sec-Butanol
801502	sec-Butyl alcohol
801503	1-Butanol
801503	Butyl alcohol (8CA)
801503	n-Butyl alcohol
801504	7000 series film
801504	8000 Series
801504	Airvol

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801504	Airvol 540 (including Airvol 704)
801504	Biostarch LT-PD film (Biostarch Technology Europe Ltd.)
801504	Elvanol 51-05 (50-26, 50-15, 50.14DF, 50-14S4, 50-14S8DF, 50-42, 50-42DF, 50-42S4, 50-42S8, 50-65, 51-03, 51-03DF, 51-03S8, 51-04, 51-04DF, 51-04S8, 51-05DF, 51-05S4, 51-05S8, 51-08, BP-14S4) (DuPont) ---12/29/2009
801504	Elvanol 70-03 (70-03DF, 70-04, 70-06, 70.06DF, 70-20, 70-30, 70-62, 70-63) (DuPont) ---4/26/2009
801504	Ethenol, homopolymer
801504	KA Grade Polyvinyl Alcohol Film (by Mitsu Plastics)
801504	KBA
801504	KBN
801504	K series (Including KA, KB, KC, KD)
801504	Monosol 7000
801504	Monosol 8000
801504	Polymer film 2000
801504	Polymer film 2004
801504	Polyvinyl alcohol
801504	Polyvinyl alcohol water soluble film EF series (EF 210, EF 220, EF 300, EF AK)
801504	Polyvinyl alcohol water soluble film M-8533 (= Monosol M-8533)
801504	Polyvinyl alcohol water soluble film 'solublon NA'
801504	Polyvinyl alcohol water soluble film 'solublon PH'
801504	QSA (2002, 2004)
801504	Quik Sol-A 2000 film (=QSA 2000)
801504	SP 5500
801504	Tohcello ET-20 PVA film
801504	Tohcello ET-20 water soluble PVA film
801504	Vinex 1003
801504	Vinex 2000 series (Air Products)
801504	Vinex 2233, water soluble PVA film
801504	Vinex 4025
801504	Vinol
801504	Vinylite VYEG
801504	Water soluble film "solublon KA, KB, KC, KD" (= K series: KA, KB, KC, KD)
801504	Water soluble polyvinyl alcohol film M-8030 (= Monosol M-8030)
801505	8-Methyl-1-nonanol
801505	Isodecanol
801505	Isodecyl alcohol
801506	1-Hexadecanol
801506	Adol 52
801506	Cetyl alcohol
801506	CO-1695 (>95% CAS # 36653-82-4) and the rest impurities (Proctor & Gamble) 6/4/14
801506	CO-1698 (>98% CAS # 36653-82-4) and the rest impurities (Proctor & Gamble) 6/4/14
801506	Henkel 3337
801507	Elvanol 80-18
801507	EPT-85
801507	Reacted 80-18 (by MonoSol) 4/11/16
801507	Vinyl acetate-vinyl alcohol-alkyl lactone copolymer
801508	2-Butenedioic acid (Z)-, polymer with ethenol and ethenyl acetate, sodium salt
801509	Vinyl alcohol-disodium itaconate copolymer, minimum average molecular weight (in amu), 50,290
801510	Crodamol PMP
801510	Poly{oxy(methyl-1,2-ethanediyl)},.alpha.-(1-oxopropyl)-.omega.-(tetradecyloxy)-

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801510	Poly{oxy(methyl-1,2-ethanediyl)},.alpha.-(1-oxopropyl)-.omega.-(tetradecyloxy)- (CA INDEX
801510	PPG-2 Myristyl ether propionate (CTFA adopted name)
801511	1-Undecanol
801511	Undecyl alcohol
801512	1-Propanesulfonic acid, 2-methyl-3-[(1-oxo-2-propenyl) salt, polymer with ethenyl acetate
801512	Acetic acid ethenyl ester, polymer with 2-methyl-3-[(1-propenyl) amino] -1-propanesulfonic acid monosodium salt
801513	1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propenyl) amino]-, monosodium salt, polymer with ethenol and ethenyl acetate
801513	Acetic acid ethenyl ester, polymer with ethenol and 2-methyl-2-[(1-oxo-2-propenyl) amino]-1-propanesulfonic acid monosodium salt
801516	Butane, 1,1-bis(ethenyloxy)-, polymer with ethenol & ethenyl acetate
801516	Butvar B-72 (Solutia UK Limited)
801516	Butyraldehyde, divinyl acetal, polymer with vinyl acetate and vinyl alcohol
801516	Divinyl butyral-vinyl acetate-vinyl alcohol polymer
801517	Acetic acid ethenyl ester, polymer with ethenol
801517	Gohsenol GH20
801517	Gohsenol GL03
801517	Gohsenol GL05
801517	Polyvinyl alcohol 4-88 (Manufactured by EMD Chemicals Inc.)--12/21/12
801517	Vinyl acetate - vinyl alcohol copolymer
801517	Vinyl alcohol, polymer with vinyl acetate
801518	Benzene, diethenyl
801518	Divinyl Benzene
801519	Vinyl alcohol-vinyl acetate-monomethyl maleate, sodium salt-maleic acid, disodium salt-gama-butyrolactone acetic acid, sodium salt copolymer
801520	Vinyl acetate-allyl acetate-monomethyl maleate copolymer (minimum average molecular weight (in amu) 20,000).
801520	Vinyl acetate-allyl acetate-monomethyl maleate copolymer, minimum average molecular weight (in amu), 20,000
801521	Crodamol STS (aka: Crodamol STS-LQ-(MH) by CRODA
801521	Crodamol STS-P
801521	Poly[oxy(methyl-1,2-ethanediyl)], alpha-(1-oxotetradecyl)-omega- (phenylmethoxy)-
801521	Polypropylene glycol benzyl ether myristate
801521	PPG-3 Benzyl Myristate
801523	Vinyl acrylate-dioctylmaleate copolymer (use PCC 911190)
801525	2-Butenedioic acid (2Z)-, monobutyl ester, polymer with methoxyethene, sodium salt
801525	2-Butenedioic acid (Z)-, monobutyl ester, polymer with methoxyethene, sodium salt
801526	Glycols, polyethylene, monopalmitate
801526	Palmitic acid, monoester with polyethylene glycol
801526	Polyethylene glycol ester of palmitic acid
801526	Polyethylene glycol monopalmitate
801526	Polyethylene glycol palmitate
801526	Polyethylene glycol palmitate ester
801526	Poly(oxy-1,2-ethanediyl), alpha-(1-oxohexadecyl)-omega-hydroxy-
801526	Polyoxyethylene glycol monopalmitate
801526	Poly(oxyethylene) monopalmitate
801526	Polyoxyethylene palmitate
801527	Glycols, polyethylene, monoricinoleate
801527	Polyethylene glycol 400 monoester of ricinoleic acid
801527	Polyethylene glycol ester with ricinoleic acid
801527	Polyethylene glycol monoricinoleate
801527	Polyethylene glycol-ricinoleic acid monoester

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801527	Poly(oxy-1,2-ethanediyl), alpha-(12-hydroxy-1-oxo-9-octadecenyl)-omega-hydroxy-, [R-(Z)]-
801527	Poly(oxy-1,2-ethanediyl), alpha-[(9Z,12R)-12-hydroxy-1-oxo-9-octadecen-1-yl]-omega-hydroxy-
801527	Poly(oxy-1,2-ethanediyl), alpha-[(9Z,12R)-12-hydroxy-1-oxo-9-octadecenyl]-omega-hydroxy-
801527	Polyoxyethylene (600) monoricinoleate
801527	Polyoxyethylene ricinoleate
801527	Ricinoleic acid, monoester with polyethylene glycol
801528	Polyethylene glycol bis(octadecenoate)
801528	Poly(oxy-1,2-ethanediyl), alpha-(1-oxooctadecen-1-yl)-omega-[(1-oxooctadecen-1-yl)oxy]-
801528	Poly(oxy-1,2-ethanediyl), alpha-(1-oxooctadecenyl)-omega-[(1-oxooctadecenyl)oxy]-
801529	2-Butenedioic acid (Z)-, polymer with ethenol, sodium salt
801529	Maleic acid, polymer with vinyl alcohol, sodium salt
801529	Maleic acid-vinyl alcohol copolymer sodium salt
801579	Hexadecanol, hydrogen sulfate, sodium salt, branched
801580	Heptadecanol, hydrogen sulfate, sodium salt, branched
801902	1,2-Ethanediamine, N-(2-aminoethyl)-, polymer with 1,2-dichloroethane and (Z)-9-octadecen-1-amine
801902	N-Polyethylene polyamine N-oleylamine hydrochloride
801903	Hydroxylated aminoethylamide
801903	Naphthenic acid and oleic acid reaction products with polyethylenepolyamines and ethylene oxide
802600	4-Decenal, (4Z)-
802600	4-Decenal, (Z)-
802600	cis-4-Decenal
802601	Benzyldimethylcarbinyl butyrate
802601	Butanoic acid, 1,1-dimethyl-2-phenylethyl ester
802701	2-Propenoic acid, homopolymer, potassium salt
802701	Potassium polyacrylate
802901	Calciol
802901	Cholecalciferol
802901	Vitamin D3
802902	Thiamine mononitrate
802903	Pyridoxine hydrochloride
802903	Vitamin B6 hydrochloride
802904	Folic acid
802905	.beta.-Alanine,N-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-, calcium salt (2:1), (R)-
802905	.beta.-Alanine,N-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-, calcium salt (2:1), (R)- (CA IN
802905	Calcium, bis(pantothenato)-
802905	Calcium pantothenate
802905	Pantothenic acid, calcium salt (2:1), D-
802905	Vitamin B5 calcium salt
804011	Resin acids and rosin acids, manganese salts
804012	Concep III
804012	Ethanone, 1-(4-chlorophenyl)-2,2,2-trifluoro-, O-(1,3-dioxolan-2-ylmethyl)oxime
804012	Fluxofenim
804013	Zinc abietate
804102	Calcium abietate
804200	Isodecyloxypropyl dihydroxyethyl methyl ammonium chloride
804200	Poly(oxy-1,2-ethanediyl),alpha,alpha'-[[[3-(decyloxy)propyl]methylimino]di-2,1-ethanediyl]bis[omega-hydroxy-,branched,chlorides
804201	2-Naphthalenecarboxamide, 3-hydroxy-N-(2-methylphenyl)-4-[2-(2,4,5-trichlorophenyl)diazenyl]-

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804201	2-Naphthalenecarboxamide, 3-hydroxy-N-(2-methylphenyl)-4-[(2,4,5 trichlorophenyl)azo]-
804201	C.I. Pigment Red 112
804203	Dehydroabietylamine-ethylene oxide condensate (1:2)
804203	Ethoxylated dehydroabietylamine
804203	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.'-((((1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl)methyl)imino)di-2,1-ethanediyl)bis(.omega.-hydroxy-,(1R-(1.alpha.,4a.beta.,10a.alpha.))-
804205	1,2-Ethanediamine
804205	Ethylenediamine
804207	2-Propenoic acid, homopolymer, compd. with 2,2',2''-nitrilotris[ethanol]
804207	Acrylic acid homopolymer compd. with triethanolamine
804208	2,2',2''-Nitrilotris(ethanol)
804208	Triethanolamine
804208	Triethanolamine 99% (Dow) ---10/14/2011
804208	Triethanolamine 99% (Huntsman) ---10/14/2011
804208	Triethanolamine 99% (Nexeo Solutions) ---10/14/2011
804208	Tris(2-hydroxyethyl)amine
804209	2,2',2''-Nitrilotriethanol hydrochloride
804209	Ethanol, 2,2',2''-nitrilotris-, hydrochloride
804209	Triethanolamine hydrochloride
804210	1,1',1''-Nitrilotris(2-propanol)
804210	2-Propanol, 1,1',1''-nitrilotris-
804210	TIPA 101
804210	Triisopropanolamine
804210	Versene TIPA
804215	Ammonium, tetramethyl-, hydroxide
804215	Methanaminium, N,N,N-trimethyl-, hydroxide (1:1)
804215	Methanaminium, N,N,N-trimethyl-, hydroxide (NO INERT USES; DO NOT APPROVE)
804215	Tetramethylammonium hydroxide
804229	Ethanol, 2,2',2''-nitrilotris-, compd. with alpha-tridecyl-omega-hydroxypoly(oxy-1,2-ethanediyl) phosphate
804229	Poly(oxy-1,2--ethanediyl), alpha-tridecyl-omega-hydroxy-, phosphate, compd. with 2,2', 2''-nitrilotris[ethanol]
804300	Citrox BC
804300	Oil of Bergamot
804301	Aniseed oil
804301	Oil of anise
804301	Oils, Pimpinella anisum
804319	Anise
804901	Mustard seed
804911	Ashes (residues), sunflower seed hull
805301	Ammonia Solution (20 - 31%) (Anco Chemicals Inc.) ---9/22/2010
805301	Ammonium hydroxide (29-4 - 30.5%) (Anco Chemicals Inc.) ---10/29/2010
805301	Ammonium hydroxide ((NH4)(OH))
805301	Aqua ammonia
805301	Aqua Ammonia (20 - 30%) (Airgas Specialty Products) ---9/22/2010
805301	Aqua ammonia 26 DEG BE (27-31%) Nexeo Solutions
805301	Aqua Ammonia (Ammonium Hydroxide) (GAC Chemical Corp.) ---7/13/2011
805301	Aqua ammonia Solution 26 Deg (Hydrite Chemical Co.)
805301	ASP Aqua Ammonia 29.5 (Airgas Specialty Products) 9/2/2014
805559	Ethanol, 2-amino-, sulfate (salt)

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805559	Monoethanolammonium sulfate
805601	Ammonium sulfate {(NH4)2SO4}
805601	Granular SGN 240 20-0-0 West Coast
805601	Sulfuric acid diammonium salt
805603	Potassium sulfate
805603	Sulfate of Potash (CAS Reg. No. 7778-80-5)
805603	Sulfuric acid dipotassium salt
805603	Sul-Po-Mug
805604	Disodium sulfate decahydrate (CAS # 7727-73-3)
805604	Sodium sulfate
805604	Sodium sulfate anhydrous (Na2SO4)
805604	Sulfuric acid disodium salt
806303	Neomycin phosphotransferase II (NPTII) enzyme
806303	Neomycin phosphotransferase (NPT II) enzyme as produced in potato by the NPT II gene and its controlling sequences and found in the following constructs: PV-STBT02, PV-STBT04
806303	NPT II protein and the genetic material necessary for its production (PV-GHBK04) in event MON 15985 cotton
806304	Kinase (phosphorylating), kanamycin
806304	Neomycin aminoglycoside phosphotransferase
806304	Neomycin phosphotransferase II (NPTII)
806304	Neophosphotransferase
806400	Proteins, thaumatins
806400	Thaumatins
806501	Aromatic 200 ND (SEE UNDER PCC 806602)
806501	Aromatic petroleum derivative solvent
806501	Atosol 200 AN (by Total Petrochemicals)--9/12/13
806501	D-75 Solvent (Drake Petroleum Co.) ---12/30/2009
806501	Danasol AN-3N
806501	Distillates petroleum , catalytic reformer fractionator residue, low-boiling
806501	E-93 Aromatic solvent (Ashland) 09/25/06
806501	Hi-Sol 4-2
806601	Amsco G
806601	Aromatic hydrocarbons, C9-11
806601	Aromatic petroleum hydrocarbon solvent
806601	Aromatic solvent 70
806601	Cosdenol-70
806601	Distillates (petroleum), C12-30-arom. (Boiling range 270 - 400 C)
806601	Distillates (petroleum), light catalytic cracked (64741-59-9)
806601	Espesol 1 = aromatic petroleum hydrocarbon solvent
806601	Hi-Sol 4-ST
806601	Naphthalene depleted solvesso 150 Solv.
806601	Panasol AN-5
806601	Panasol RX-4
806601	Petroleum Distillate 120 (100% CAS # 64741-59-9)
806602	Advasol (200H, 180, A200ND, A200, A150) (Data comp. satisfied - Offer to pay rec'd 8/29/2011 see scanned file) . (Advanced Aromatics) See comments for limitations.
806602	Aromatic 150 (ExxonMobil, CAS 64742-94-5, b.p. 186 C/367 F, dist. range 186 - 204 C) (aka Aromatic 150 Solvent)
806602	Aromatic 150 ND (b.p. 188 C) (ExxonMobil) (CAS 64742-94-5)
806602	Aromatic 150 ULN (ExxonMobil) CAS# 64742-94-5)
806602	Aromatic 200 (ExxonMobil) CAS# 64742-94-5)

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806602	Aromatic 200 ND (ExxonMobil 100% CAS 64742-94-5, b.p. 238 C, dist. range 238 - 275 C)
806602	Aromatic 200 ULN (ExxonMobil) CAS# 64742-94-5)
806602	Aromatic 205
806602	Aromatic solvent T-205
806602	Aromatic solvent T-FO169
806602	Atosol 150, Atosol 200 (Chemical solvents, Inc) 08/21/06
806602	Atosol 150 (b.p. 182.2-210 C) (CAS 64742-94-5) (Total Petrochemicals, 7/9/2009)--approved for food use as of 9/4/13
806602	Atosol 200 (b.p. 232-279 C) (CAS 64742-94-5) (Total Petrochemicals, 7/9/2009)--approved for food use as of 9/4/13
806602	Atosol 200 ND (CAS 64742-94-5) (Total Petrochemicals)--approved for food use as of 9/4/13
806602	Cactus Solvent P-150 (CAS# 64742-94-5) cleared under 910 & 930
806602	Caromax 20LN (Petrochem Carless) (Data Comp satisifed -offer to pay received 5/17/2012)--2/6/14
806602	Caromax 20 (Petrochem Carless) (Data Comp satisifed -offer to pay received 5/17/2012)--2/6/14
806602	Caromax 28 (Data Comp satisifed -offer to pay received 5/17/2012)
806602	Caromax 28LN (Data Comp satisifed -offer to pay received 5/17/2012)
806602	Caromax 28LNS (Data Comp satisifed -offer to pay received 5/17/2012)
806602	CAS Reg. No. 67254-74-4 (Naphthenic oils)
806602	Cyclo sol 150
806602	Cyclo sol 63 aromatic solvent
806602	Extracts (petroleum), middle distillate solvent
806602	Fina FAS-TX 150
806602	Fina FAS-TX 200
806602	GaroSOL 200
806602	Han 906 Fluid (Exxon Mobil Chemical) 6/29/06
806602	Heavy aromatic naphtha
806602	Hi-Sol 15 (Ashland, CAS 64742-94-5, b.p. 176.6 C, dist. range 176.6 - 193.3 C)
806602	Metrosol 150
806602	Petroleum solvent
806602	RB Solv 200ND (RB Products, Inc.) (Data comp. satisfied - Offer to pay rec'd 11/18/2011 see scanned file)
806602	Solvent naphtha (petroleum), heavy aromatic (C9-16, 165-290C)
806602	Solvent naphtha (petroleum), heavy aromatic (Data Submitter Rights)
806602	Solvent naphtha (petroleum), heavy arom. (Boiling range 165 - 290 C)
806602	Solvesso 150 (ExxonMobil) CAS# 64742-94-5)
806602	Solvesso 150 ND (ExxonMobil, b.p. 175 C, dist. range 175 - 209 C) Chemical)----05/15/06
806602	Solvesso 200 (ExxonMobil, b.p. 232 C, dist. range 232 - 278 C)
806602	Solvesso 200ND (Exxon Mobil) ---12/15/2011
806602	Sovesso 150 ULN Fluid (ExxonMobil) (CAS# 64742-94-5) 1/25/2011
806602	Sure Sol-150 (Flint Hills Resources)--data comp. satisfied
806602	Sure Sol-150 Naphthalene Deplete (by Flint Hills Resources)--Data comp. satisfied
806602	Sure Sol-190
806602	Sure Sol-205
806602	T-125
806602	Ultra low naphthalene aromatic 150 or 200 fluid
806602	Uniarom TX 200ND DA (by Unisource Energy, Inc)
806602	Unocal Solv G
807001	1H,3H,5H-Oxazolo(3,4-c)oxazole, methanol deriv.
807001	Methanol, (1H,3H,5H-oxazolo(3,4-c)oxazol-7a(7H)-ylmethoxy)-
807002	1-Aza-3,7-dioxabicyclo?3.3.0|oct-5-ylmethanol
807002	1H,3H,5H-Oxazolo(3,4-c)oxazole-7a(7H)-methanol

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807002	5-Hydroxymethyl-1-aza-3,7-dioxabicyclo?3.3.0|octane
807002	5-Methylol-1-aza-3,7-dioxabicyclo?3.3.0|octane
807002	M 3_(curing agent)
807002	Oxazolidine T
807003	1H,3H,5H-Oxazolo(3,4-c)oxazole, poly(oxymethylene) deriv.
807003	5-Hydroxypoly{methyleneoxy}methyl-1-aza-3,7-dioxabicyclo{3.3.0}octane
807003	Nuosept C
807003	Poly(oxymethylene),alpha-(1H,3H,5H-oxazolo{3,4-c}oxazol-7a(7H)-ylmethyl)- omega -hydroxy-
807501	Barium carbonate
807502	Barium chloride (Not selected for InertFinder)
807503	Cerous Chloride (CeCl3)
807504	Dysprosium Chloride (DyCl3)
807505	Europic Chloride (EuCl3)
807506	Lanthanum chloride (LaCl3)
807507	Scandium chloride (ScCl3)
807508	Yttrium chloride (YCl3)
807801	3-Iodo-2-propynyl N-butylcarbamate (IPBC)
807801	3-Iodopropargyl n-butylcarbamate (IPBC)
807801	Carbamic acid, butyl-, 3-iodo-2-propynyl ester
807801	Polyphase P100 (CAS Reg. No. 55406-53-6)
807801	Troysan polyphase anti-mildew
807801	Troysan polyphase EC-17 (CAS Reg. No. 55406-53-6) 08/31/06
807801	Troysan polyphase WD 17
808601	Benzaldehyde
808601	Benzaldehyde (Alpha Aesar) ---12/7/2009
808701	2-Hydroxyacetophenone
808701	Ethanone, 1-(2-hydroxyphenyl)- (tolerance exemption is pending) (NO INERT USE)
808701	o-Hydroxyacetophenone
808801	See code 600019
809039	Apricot kernel oil
809039	Oils, apricot
809039	Prunus armeniaca oil
809099	Ammonium benzoate
809099	Benzoic acid, ammonium salt
809100	Almond oil
809100	Oils, almond
809100	Sweet almond oil
809101	Benzenecarbinal
809101	Benzoic acid
809102	Oil of bitter almond
809103	Benzoic acid, sodium salt
809103	Probenz SG
809103	Purox S (by Kalama Chemical)
809103	Sodium benzoate
809103	Sodium Benzoate FCC NF FCC DS PWD (Nexeo Solutions) 2/6/2013
809104	Benzaldehyde, 3-ethoxy-4-hydroxy-
809104	Ethylvanillin
809105	Acetoacetic acid, ethyl ester

809105	Butanoic acid, 3-oxo-, ethyl ester
809106	Benzaldehyde, 4-methyl-
809106	p-Formyltoluene
809106	p-Tolualdehyde
809107	alpha-Hexylcinnamaldehyde
809107	Octanal, 2-(phenylmethylene)-
809108	Dimethylbenzylcarbinyl acetate
809109	.alpha.-Amylcinnamaldehyde
809109	Amylcinnamic aldehyde
809109	Cinnamaldehyde, .alpha.-pentyl-
809109	Heptanal, 2-(phenylmethylene)-
809251	Castor oil, hydrogenated, polymer with adipic acid, ethylenediamine and 12-hydroxyoctadecanoic acid
809251	Crayvallac SF-2
809252	APT B200 (100% CAS# 1357486-09-9) by Advanced Polymer Technology 8/26/2015
809252	Castor oil, polymer with adipic acid, linoleic acid, oleic acid and ricinoleic acid
809301	Butanoic acid, 3-methyl-, 2-methylbutyl ester
809301	Isovaleric acid, 2-methylbutyl ester
809501	Benzyl benzoate
809502	Benzenemethanol
809502	Benzyl alcohol
809503	2,6-Octadien-1-ol, 3,7-dimethyl-, 1-acetate, (2E)-
809503	2,6-Octadien-1-ol,3,7-dimethyl-,acetate, (E)-
809503	Acetic acid geraniol ester
809503	Geranyl acetate
809503	trans-3,7-Dimethyl-2,6-octadien-1-yl acetate
809504	Benzenemethanol, alpha-methyl-, 1-acetate
809504	Benzenemethanol,.alpha.-methyl-,acetate
809504	Methylphenyl carbinyl acetate
809504	(.+-.)-Styrallyl acetate
809504	Styrallyl acetate
809505	2,6-octadienenitrile, 3,7-dimethyl- (SEE COMMENT BELOW)
809505	CAS Reg. No. 5585-39-7
809505	(E)-3,7-Dimethyl-2,6-octadienenitrile (CAS Re. No. 5585-39-7)
809505	Geranitrile T
809505	Geranonitrile (CAS Reg. No. 5585-39-7)
809505	Geranyl nitrile
809510	Benzoic acid, ethyl ester
809510	Ethyl benzoate
809520	Benzoic acid, C12-15-alkyl esters
809520	C12-15 Alcohols benzoate
809520	Finsolv TN
809520	TEGOSOFT TN (by Evonik) 8/21/2014
809601	Oxalic acid
810000	1169 Lemon Scent
810000	1,1-diethoxy-3,7-dimethylocta-2,6-diene (CAS 7492-66-2)
810000	789551-F Fragrance A20278 G
810000	#999-720 Fragrance
810000	A-1069 Arylessence fragrance

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810000	A-1091 Arylene Gamma fragrance
810000	A-2207 Cherry fragrance
810000	A-5011 Floral fragrance
810000	A-5270 Almond fragrance
810000	AA000497 Fresh scent variant
810000	AA000862 Aqua fragrance
810000	AA001924 Marine fragrance
810000	AA001953 Fresh linen fragrance
810000	AA002695 Marine adriatic
810000	AA014029 Floral Bouquet fragrance
810000	Acidofix Apfel 76032 B - 793399
810000	Alamask 203AY
810000	Almond #32-574
810000	Almond Extract
810000	Alpine #107-816
810000	Alpine #155-455
810000	Alpine #155-456
810000	Alpine #155-459
810000	Alpine #178-577
810000	Alpine #186-604
810000	Alpine #191-390 (30-781)
810000	Alpine (30-781) #191-390
810000	Alpine Cinnamon #48-021
810000	Alpine country garden fragrance #195-548
810000	Alpine Fragrance #134-387
810000	Alpine/Fresh & clean #133-698 (= Alpine #133-698)
810000	Alpine herbal #132-479
810000	Alpine Mint #177-626
810000	Alpine Mint #34-231
810000	Alpine outdoor fresh #190-739
810000	Alpine Rose floral #36-491
810000	Alpine Sassafras #47-711
810000	Apple #168-179
810000	Apple Fragrance #108-015
810000	Apple musk fragrance D-6742
810000	Artica HR 19 Mod II perfume
810000	Articial toasted rice flavor powder 40648
810000	Artificial Apple Flavor WL-5622
810000	Artificial butter flavor powder 23703
810000	Arylessence A-2330 mask fragrance
810000	Arylessence AB108992-Coconut Berry II
810000	Arylessence AH177964-Coconut Berry
810000	Arylessence G-4136 Lemon Fragrance
810000	Arylessence J-3119 Lemon Fragrance
810000	Arylessence N-6296 non-acid bowl cleaner fragrance
810000	Arylessence V-4159 super cherry fragrance
810000	Aureole L.C. Perfume
810000	B-6067 Lemon fragrance

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810000	Baby mist 439351 D
810000	Baby Powder #554370 (Fragrance)
810000	Baby powder fragrance B7501
810000	BALANCE RL-1187
810000	BBA Fragrance 921198
810000	BBA Fragrance 921200
810000	BBA Fragrance 921201
810000	BBA Fragrance 921676
810000	Bell Aire # 54103
810000	Belle-Aire fragrance #8192
810000	Belle-Aire lemon fragrance #987-83
810000	Belle-Aire malabate fragrance #1307W
810000	Belle-Aire NABC type #21295 (=Fresh clean #21295)
810000	Belle-Aire Rain forest #6527
810000	Belle Aire rose #6212
810000	Belmay fragrance #3812-10087B
810000	Belmay fragrance #3819-10087B
810000	Belmay masking fragrance #5696-10928B
810000	Belmay perfume 2789-3593R
810000	Belmay pine #6349-5487 R
810000	Big D Special 173/176
810000	Bleach Fragrance PPB#1414
810000	Bouquet 20324
810000	Bouquet #3
810000	Bouquet #32352
810000	Bouquet # 6332
810000	Bouquet #655
810000	Bouquet #656
810000	Bouquet EC B-414
810000	Bouquet super 40 (IFF Fragrance)
810000	Bubblegum fragrance
810000	Busan deodorizer-1810
810000	Butter pecan #6 fragrance
810000	C-5 Type #52-691
810000	C-7210 Fresh odor fragrance
810000	C-7787 Cherry fragrance
810000	C-8319 Mint fragrance
810000	C-8320 Wintergreen fragrance
810000	Canaria II perfume
810000	Cedar fragrance #J-6244-B
810000	Cedarwood fragrance #3593
810000	Chamomile fragrance FG8434
810000	Charisma II perfume
810000	Chemia #11605 Sun fresh fragrance
810000	Chemia #12939 fresh floral fragrance
810000	Chemia #13088 floral potpourri fragrance
810000	Chemia #14465
810000	Chemia #21276 Sun Fresh Fragrance

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810000	Chemia #2226 lemon lime quat fragrance
810000	Chemia #2235 Spring fresh fragrance
810000	Chemia #2317 Sun fresh fragrance
810000	Chemia #2317 Sun fresh quat fragrance
810000	Chemia #2318 Spartan fragrance
810000	Chemia #2412 Citrus quat fragrance
810000	Chemia #9370 new mown hay fragrance
810000	Chemia fragrance #13666
810000	Chemia fragrance #15576
810000	Chemie #2207 cinnamon stick fragrance
810000	Cherry almond fragrance A-6720
810000	Cherry Perfume L-1708
810000	Cielo liquid bleach fragrance 0/720804
810000	Citral diethylacetal (CAS 7492-66-2)
810000	Citramint #181-926
810000	Citranella oil M-0598
810000	Citronia NU AD fragrance #M-1031-2R
810000	Citrus eucalyptus fragrance RA-44
810000	Citrus floral #1542
810000	Citrus, floral fragrance 0/717757
810000	Citrus herbaceous #6767-15504V
810000	Clean & fresh fragrance #82556
810000	Clean quick perfume
810000	Cleanser fragrance 328-F
810000	Clear powder pine perfume
810000	Clothesline II perfume
810000	Coast Type #139-832
810000	COMFORT RL-1188
810000	Cool rain fragrance #42074S6.4
810000	Coppertone T12659
810000	Country fresh fragrance #14387
810000	Country fresh fragrance D-5188
810000	Country fresh fragrance D-6739
810000	Country fresh raid #189-109
810000	Country garden fragrance #176-676
810000	CPD Sunny Blitz Aero (by Givaudan)
810000	Creations fragrance G92-142
810000	Cuddles 443.279/B
810000	D-1320 Floral fragrance
810000	D-1886 Mint Fragrance
810000	Deodor #181-927
810000	Disinfectant type #25-134
810000	Dragoco 0/718402
810000	Dragoco perfume O/715707 (=Fragrance O/715707)
810000	Dragoco perfume O/716604 (=Fragrance O/716604)
810000	DTC 10,282
810000	E-2747 Lemon-lime fragrance
810000	E-2943 Fragrance

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810000	E-2944 Fragrance
810000	E-2945
810000	E-2945 Herbal Fragrance
810000	E-2945 Herbal Fragrance, Non-Food Type
810000	Earthly 59932P (1% limit of the formulation-Lucta 2/10/06)
810000	Escapade III
810000	Escapade II plus perfume
810000	Essence #3388
810000	Essence Belmay #3388
810000	Essential oil #084677-793R
810000	Essential Oils
810000	Evergreen low cost perfume
810000	F-52045 Sweet mask
810000	F889921 Alamask 905A
810000	Fairway #181-924
810000	FDO perfume compound #446616
810000	Felton lemon 049 (=Lemon Dow WS-0784)
810000	F.F.S.Fragrance Cinnamon 48202 (aka F.F.S. Cinnamon Fragrance 48202)
810000	F.F.S. Fragrance lemon-quat stable #33585 (aka F.F.S. Lemon Quat Stable 33585)
810000	F.F.S. Lemon fragrance #16337
810000	Firmenich rainstorm SJ 441.046
810000	Firmenich SJ 441.047 Outbreak
810000	Firmenich TITAN 150148 B
810000	Flagstaff 431.935/B
810000	Floral #31-761
810000	Floral fragrance #13616-485
810000	Floral fragrance 9477
810000	Floral fragrance X301
810000	Floral M-0510
810000	Floral neroli fragrance MF-3871
810000	Floral perfume #12939 (= Chemia #12939 fresh floral fragrance)
810000	Floral soap fragrance B #120816-0095W
810000	Fougere #108-133
810000	Fragrance 000
810000	Fragrance (0/716620)
810000	Fragrance 0/717757
810000	Fragrance 0/717906
810000	Fragrance 0/718042
810000	Fragrance 096-203
810000	Fragrance #10223 Lavender
810000	Fragrance # 1079
810000	Fragrance 10913
810000	Fragrance 11147/A
810000	Fragrance 1284-HS or Fragrance 1284-HS MOD 1
810000	Fragrance 1313-HBA
810000	Fragrance 1387-HBA
810000	Fragrance 138G (Dawn Mount Sp. 583B Frag.)
810000	Fragrance #154-883

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810000	Fragrance 154-883
810000	Fragrance #154-884
810000	Fragrance 154-884
810000	Fragrance 1632-HR
810000	Fragrance #1718-HR
810000	Fragrance #26828-387
810000	Fragrance 2802-HW
810000	Fragrance 3221/77
810000	Fragrance 3889-HS
810000	Fragrance 44126F
810000	Fragrance 44.368/G
810000	Fragrance 47918 D
810000	Fragrance #501112
810000	Fragrance #503082
810000	Fragrance 552-HW MOD 1
810000	Fragrance 595-980
810000	Fragrance 5970-HAY
810000	Fragrance 6198-AG-1
810000	Fragrance #660
810000	Fragrance 67.079 ENY (aka Springtime Fragrance 067079 ENY) (Firmenich)
810000	Fragrance 6879-AP
810000	Fragrance 76032 B
810000	Fragrance 77-167B
810000	Fragrance 7787-6348
810000	Fragrance 78041 (Contains list 2 diethyl phthalate)
810000	Fragrance 7905-HAZ
810000	Fragrance 8035-HAZ
810000	Fragrance 857439
810000	Fragrance 908525
810000	Fragrance 9480
810000	Fragrance 950984
810000	Fragrance 962669
810000	Fragrance 970411
810000	Fragrance 9947
810000	Fragrance A20016 F/793817
810000	Fragrance A20278
810000	Fragrance A20278 G
810000	Fragrance A 20306
810000	Fragrance A42835E/719896
810000	Fragrance A-5737
810000	Fragrance A60163
810000	Fragrance A60404
810000	Fragrance A60404C
810000	Fragrance A60853/778824
810000	Fragrance A60953/779522
810000	Fragrance A60986/779700
810000	Fragrance A62026/784922
810000	Fragrance A62504A/701566

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810000	Fragrance A62991A/798741
810000	Fragrance A-6720 (=Cherry almond fragrance A-6720)
810000	Fragrance Belmay 7787-6348
810000	Fragrance bouquet 40-R-8104
810000	Fragrance BSC 10,123/6
810000	Fragrance C81-316 (Isomask #18)
810000	Fragrance Cherry M-0016
810000	Fragrance citrus M2-411
810000	Fragrance Compound NJ 0606
810000	Fragrance Compound No. 500758
810000	Fragrance Compound product No. 694397 (Fritzsched Dodge & Olcott)
810000	Fragrance DL 21299
810000	Fragrance E-2943
810000	Fragrance E-2944
810000	Fragrance F-36062
810000	Fragrance fresh A #221-575
810000	Fragrance: Fresh Herbal (515407)
810000	Fragrance GD-2605-3
810000	Fragrance HB-728
810000	Fragrance Herbal Q-15284
810000	Fragrance IFF 1002-HV
810000	Fragrance #K-2575
810000	Fragrance K80-174
810000	Fragrance L-77-369
810000	Fragrance lemon #1049
810000	Fragrance lemon #9798
810000	Fragrance lemon/lime TF-046207
810000	Fragrance MF-2057
810000	Fragrance neutroleum gamma #588014
810000	Fragrance NJ 2019
810000	Fragrance office wipes type #2361-3498 TX808
810000	Fragrance oil No. 1148
810000	Fragrance oil powder #176
810000	Fragrance or perfume
810000	Fragrance P-04115-14
810000	Fragrance #p-106-87
810000	Fragrance #P-1068 (=P-1068 Herbal fragrance)
810000	Fragrance PA 5257
810000	Fragrance PA55386
810000	Fragrance PA-68356
810000	Fragrance PA-68692
810000	Fragrance PH-92
810000	Fragrance pine sol M-0921
810000	Fragrance PNLF 6986
810000	Fragrance PS-25
810000	Fragrance PW-46
810000	Fragrance Q-12917
810000	Fragrance Q-14194

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810000	Fragrance Q-15294
810000	Fragrance Q-16527-1
810000	Fragrance Q-16592
810000	Fragrance Q-17020
810000	Fragrance Q-17034
810000	Fragrance Q-17035-1
810000	Fragrance Q-18189
810000	Fragrance Q-18718
810000	Fragrance Q-20149
810000	Fragrance Q-23558
810000	fragrance Q-24056
810000	Fragrance Q-6733
810000	Fragrance Q-6906
810000	Fragrance Q-7223
810000	Fragrance Q-9633
810000	Fragrance R-7402
810000	Fragrance R7402
810000	Fragrance RB-1867
810000	Fragrance RD-1436
810000	Fragrance RD-2108/L
810000	Fragrance RK-1428
810000	Fragrance RK-2311/1
810000	Fragrance S-8748
810000	Fragrance SZ 3308
810000	Fragrance SZ 4158
810000	Fragrance sz 4657
810000	Fragrance SZ 4820
810000	Fragrance SZ 4852
810000	Fragrance SZ 4890
810000	Fragrance SZ 5673
810000	Fragrance SZ 5773
810000	Fragrance TAA 22064
810000	Fragrance TAC73130
810000	Fragrance TAZ 72209
810000	Fragrance TBC 73178/A
810000	Fragrance TCC 73093
810000	Fragrance TE800064
810000	Fragrance TF020150
810000	Fragrance TF020157
810000	Fragrance TF020366
810000	Fragrance TM7756/1
810000	Fragrance TS 1511
810000	Fragrance TS 4504
810000	Fragrance V2025
810000	Fragrance V-2140-S
810000	Fragrance V-2691
810000	Fragrance V-7120
810000	Fragrance W4215/A

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810000	Fragrance Z-6070
810000	Fragrascent Lemon 8189
810000	Fragrascent Sassafras 499880
810000	Fresh #108-132
810000	Fresh #145-348 (2957)
810000	Fresh #2957 (Alpine Aromatics) (replaced by Fresh Fragrance #334-576 -see mixtures)
810000	Fresh and clean 48203
810000	Fresh & clean #145-211
810000	Fresh clean #21295
810000	Fresh floral #1533
810000	Fresh floral #5454 OS
810000	Fresh Floral J-1007
810000	Fresh fragrance AQ05205
810000	Fresh lemon #17-866
810000	Fresh meadows #651
810000	Fresh 'N' clean fragrance L-4691
810000	Fresh rose #16-093
810000	Fresh scent fragrance F# JDP980622C
810000	Fresh Scent Fragrance PBB-1414
810000	fritzsche #52974
810000	Fruity floral #231-861
810000	Fruity mask fragrance #85522
810000	Fruity mint #181-928
810000	G-4136 Lemon fragrance
810000	G-5220 Sassafras fragrance
810000	GD-3590
810000	GD 6624
810000	Givaudan-Roure TAZ 72143
810000	Givaudan-Roure TD13050
810000	Givaudan-Roure TD 13196
810000	Givaudan-Roure TE130011
810000	Gragoco fragrance O/717118
810000	Green Floral ---AC119993 (By Arylessence, Inc)
810000	Green mint #79231
810000	Hard surface cleaner 01-97-12577
810000	Hard surface cleaner fragrance 01-96-10748
810000	Hard surface cleaner fragrance 01-97-13579
810000	Hard surface cleaner fragrance 01-97-13580
810000	Hard surface cleaner fragrance 01-97-13581
810000	Hard surface cleaner fragrance 01-97-13587
810000	Herbal Apple 7011AH
810000	Herbalene 41.216/T
810000	Herbal Fragrance #2678-8565J
810000	Herbal fragrance #E-2645 (= P-1119 Herbal fragrance)
810000	Herbal mint fragrance W.S. #009453-684
810000	Herbal pine #4589
810000	Herbal pine fragrance JMI code # 840874
810000	H & R A62026

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810000	H&R Fragrance A10051/722320
810000	H & R Fragrance A20278G/789551
810000	H&R Fragrance A20322/745262-F
810000	H & R Fragrance A62546C
810000	Huber Timonia 19-11109 (Win Chemicals) 06/22/06
810000	I.F.F. 1718-HR
810000	I.F.F. 4253-AX
810000	IFF fragrance 1148-HW
810000	IFF Fragrance 2481-HW
810000	Iff Fragrance 3424-AQ
810000	IFF Fragrance 539-HW
810000	IFF fragrance 552-HW
810000	IFF Fragrance 5747-AG Rose Fantasy (also known as 5113737 Fruity Rose)
810000	IFF fragrance 5968-HAY
810000	IFF fragrance 635-HW
810000	IFF fragrance 8697-HV
810000	Irish Spring Fragrance Type #23-319
810000	J-1252 CPL Fragrance
810000	J-1454 Lemon Fragrance
810000	J-2182 Pine needle fragrance
810000	J-2183 Mint fragrance
810000	J-2438 Bouquet fragrance
810000	J-3036 Disinfectant fragrance
810000	J-3097 Sassafras fragrance
810000	Jaffi perfume
810000	Jasman Fragrance # 6209-AP
810000	K-4028 Herbal/Balsam Fragrance
810000	K-6692 Safrole Free Sassafras Fragrance
810000	Keco yellow dye
810000	Khamsin perfume
810000	Kopine 425.978
810000	Lauria 431.701
810000	Lavender
810000	Lavender Feilds Fragrance-AH178844 (By Arylessence)
810000	Lavender Fragrance (Felton 289)
810000	Lavender perfume #12567
810000	Lavendor 126-387
810000	Legato II perfume
810000	Lemade SL S-1974-1 perfume
810000	Lemoforte mod perfume
810000	Lemon #106-771
810000	Lemon #295-7
810000	Lemon #30-291
810000	Lemon #35-181
810000	Lemon #8115
810000	Lemon #823
810000	Lemon Blossom Fragrance
810000	Lemon bouquet 47.541 T

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810000	Lemon FG9772 (= Lemon #295-7)
810000	Lemon floral BQT #36478
810000	Lemon fragrance 160-527
810000	Lemon fragrance #34-201
810000	Lemon fragrance #35-181
810000	Lemon fragrance #78777
810000	Lemon fragrance 86F/363
810000	Lemon fragrance #9217
810000	Lemon grass oil #619
810000	Lemonj Essence #03126
810000	Lemon-Lime 30124
810000	Lemon oil fragrance PCC 10,190
810000	Lemon perfume #1157
810000	Lemon Perfume L-1706
810000	Lemon Perfume L-1707
810000	Lemon-pine fragrance A-4582
810000	Lemovert W/O solvent perfume
810000	Lida 44.368/G
810000	Limonia 19-11189
810000	Limonia 19-11189 Fragrance
810000	Linalool
810000	Linen Scent 07/20051 (Fleurine - 2/14/06)
810000	Lysol #1324
810000	Lysol 707 C fragrance 484
810000	Lysol "Soft Powder" type #26985
810000	Malathion Mask #21-639
810000	Mandarinal 32.048/SAE
810000	Manheimer fragrance #1501E-1
810000	Manheimer lemon fragrance #801168
810000	Manheimer lemon fragrance product code 801168
810000	Manheimer peach fragrance #820079
810000	Mask #193-817 (fragrance) (Alpine) ---7/1/96
810000	Mask #210-452
810000	Masking bouquet fragrance L-4693
810000	Masking fragrance 172
810000	Masking fragrance 237
810000	Masking fragrance 462
810000	Mask-IT #181-929
810000	MF-108325 Linen aire fragrance
810000	MGK Reodorant
810000	Mint 161-457
810000	Mint fragrance #34-231
810000	Mint Fragrance Oil 71036
810000	Morning rain A63660
810000	Moss # 701
810000	Mr. Clean W2 perfume
810000	Naarden N15334 fragrance
810000	NABC Fragrance #13765

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810000	Natural & artificial banana flavor #301154
810000	Natural green apple type flavor #301153
810000	Neptune S perfume
810000	Neutral fresh #139-387
810000	Neutral fresh #159-641
810000	Neutroleum Alpha
810000	Neutroleum alpha #588012
810000	New mown hay fragrance #9370 (= Chemia #9370 new mown hay fragrance)
810000	Non-descript fragrance mask #97779
810000	Novarome perfume LZ-80 (=Perfume LZ-80)
810000	Noville fragrance #98901
810000	Nuage DC11
810000	Ocean fresh environment fragrance SLC 1107C
810000	Odor mask #40027
810000	Oil soluble herbal mask fragrance # 099207-0694
810000	Olimpia mod perfume
810000	Orange fragrance #4971-9682B
810000	Orange fragrance #7629-15901V
810000	Orange harvest 208-277
810000	Orange juice carbonyl
810000	P-0205 Fresh scent fragrance
810000	P-0208 Lemon fragrance
810000	P-1068 Herbal fragrance
810000	P-1366 Citrus fragrance
810000	P-2444 Floral bouquet B fragrance
810000	PA-53935
810000	PA 60321
810000	PA-60722
810000	PA-65627
810000	Palaflur-08 W/S
810000	PCC 10190
810000	Pennyroyal fragrance No.31
810000	Perfume
810000	Perfume 06.123 RC/10536
810000	Perfume #1142
810000	Perfume 248-AB
810000	Perfume 3556 #06.123RC (Chase Code No. 5-5525) by Bell Flavor & Fragrance
810000	Perfume 431.211
810000	Perfume 93933
810000	Perfume citrocover
810000	Perfume Citrocover 5 KEY (P&G Avenel) at 0.033% of formulation 7/20/06
810000	Perfume Citrus Fields (P&G Avenel) at 0.033% of formulation 7/20/06
810000	Perfume compound #46616
810000	Perfume Compound #501112 water soluble
810000	Perfume Compound 511197
810000	Perfume Compound No. 446616
810000	Perfume Compound No. 514907
810000	Perfume DL 10613 (=Perfume oil DL 10613)

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810000	Perfume floral #104201-0994N
810000	Perfume floral #108271-0195N
810000	Perfume Floral A 10051 MF/776319
810000	Perfume GD-7361-1
810000	Perfume H & R 77000/US
810000	Perfume IFF-1256H
810000	Perfume Inspiration (P&G Avenel) at 0.033% of formulation 7/20/06
810000	Perfume Linen Scent 07/20051 (Fleurine - 2/14/06)
810000	Perfume Lotion Fragrance 3946
810000	Perfume Mambo (P&G Avenel) at 0.033% of formulation 07/20/06
810000	Perfume Midori (P&G Avenel) at 0.033% of formulation 7/20/06
810000	Perfume oil 922760
810000	Perfume oil 98F/3791 (=Misty blossom 98F/3791)
810000	Perfume oil #A62504C/744856
810000	Perfume oil E #652
810000	Perfume oil E652
810000	Perfume oil PA 53935
810000	Perfume oil TBA 22124 (=Fragrance TBA 22124 = TBA 22124)
810000	Perfume reflection
810000	Perfume Sunkissed (P&G Avenel) at 0.033% of formulation 7/20/06
810000	Perfume valrea 5
810000	Pet Fragrance #2683-8565J
810000	Phase A-34
810000	Phase B-30
810000	Pine #1747-24888
810000	Pine Bouquet #GLOB3597 (former trade name as Pine bouquet #3597) Orchidia 4/10/07
810000	Pine fragrance 14064
810000	Pine Fragrance #A60953
810000	Pine fragrance C-8317
810000	Pine fragrance MF-3498
810000	Pine Needles L-1709
810000	Pine needles SYN 802277U
810000	Pine needles SYN 802277U(or named as PFW-DJY SYN 802277U)
810000	Potpourri #8516
810000	Powder Fragrance #2667-8565J
810000	Primavera MOD
810000	Primavera MOD 8
810000	Primavera Mod II perfume
810000	Prism A perfume
810000	Prism I perfume
810000	Prism W perfume
810000	PSC 10254/26
810000	Purely clean #70-375
810000	Purity clean 160-645
810000	Pyrethrum masking 17103 (Cinnamon spice)
810000	R-1115 Pine fragrance
810000	R-1433 Pine fragrance
810000	R-2714 Country garden fragrance

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810000	R-4657 Disinfectant fragrance
810000	Rain fresh #135-293
810000	Rain fresh #146-263
810000	RBD fragrance T 5464
810000	Resinoid Galbanum Synthetic R (Galbanum Resinoid Artessence)
810000	Rho-D-Ban-200-AX
810000	RHO-D-BAN 200AX
810000	RHO-D-BAN 518-B
810000	RHO-D-BAN 905-A
810000	Rose fragrance 5769-Z
810000	Sea Spray #807000
810000	Shampoo scent #5696, OS
810000	Shaw Mudge Berry #5 fragrance
810000	Shaw Mudge Fragrance A-2071
810000	Shaw Mudge fragrance L-2628
810000	Shaw Mudge fragrance L-9001
810000	Shaw Mudge fragrance T-7255
810000	Silk & satin 8596-HAZ
810000	Soap 160-528 (Perfume)
810000	Soap #6308
810000	Soap floral #157-595
810000	Soap floral #207-661
810000	Soap Floral #6298
810000	Sozio SZ 1959
810000	Spice bouquet KP-44
810000	Spring clean
810000	Springclean LC perfume
810000	Spring floral #112-159
810000	Spring floral polypowder fragrance #3755-P
810000	Spring fresh LCFLOROL12-B
810000	Spring green #181-925
810000	Sunflower fragrance 60093
810000	Sunshine #110-893
810000	Sunshine perfume
810000	Sunsuit fragrance 4189-G
810000	Super lemon #GLOB1026 (former trade name as Super lemon #1026) Orchidia 4/10/07
810000	Super pine #70-376
810000	Sweet pine fragrance 86F/541
810000	SZ 5878
810000	T-2990 Punch fragrance
810000	T-3955 Lemon-Lime fragrance
810000	T-7195 NABC TYPE fragrance
810000	TABU Type #112-344
810000	Takasago 10913
810000	Takasago Fragrance RG-2883/1 WS
810000	TE 800062 Fragrance
810000	Terina 431.211B
810000	Timonia 19-11109

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810000	TK110-C
810000	TK111-13
810000	Tradewinds
810000	Tradwinds
810000	Tropic 437.113
810000	Twang 433.280
810000	V-1771 Lavender sachet fragrance
810000	V-4076 Lemon disinfectant fragrance
810000	Vail perfume
810000	Valencia supreme II perfume
810000	Valencia supreme perfume
810000	Valhalla perfume
810000	Vandor L3R Lavender Perfume
810000	Vanilla #231-858
810000	Vanilla #4555
810000	Vanillin
810000	Veilex fragrance 16043
810000	Woody Floral Type 8205-6522R
810001	006774 LYSOL H.D. CLEANSER (IFF---Percent in Formulation: 0.2%)
810001	#2052515 NABC Type modified fragrance
810001	2056-C Fresh Scent
810001	#30662 Lemon
810001	337080 Speed fragrance
810001	A-1041 Mint fragrance
810001	A-1145 Wintergreen fragrance
810001	AA003600
810001	AA019319 Ocean fragrance
810001	AA020866 Lemon fragrance
810001	AA022362 Spring valley fragrance
810001	AA027432 Sani clean IV fragrance
810001	AA031071 Floral blend fragrance
810001	AA031232 Lavender fragrance
810001	AA038363 Lemon Fresh fragrance
810001	Aldefloral #100319
810001	Alpine FIR SJ 150.363
810001	Alpine lemon #256-016
810001	Apple & cinnamon PCMF (Procter & Gamble-Percent in formulation:0.03%--08/08/05)
810001	Artica breeze
810001	Belwood Aromatics #1916 orange
810001	BIO-SOFT S-101
810001	Bowl cleaner fragrance #19433
810001	BQT BD 160 (TFF---Percent in formulation:0.19%)---08/03/05
810001	California dream 150.863
810001	Canaria HR B-7
810001	Cape crisp 131.636 B
810001	Cape spray 446435
810001	Chemia #21777 Country Scent Fragrance
810001	Chemia #22383 bounce country morning fabric refresher type fragrance

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810001	Chemia #22384 febreze long last type fragrance
810001	Chemia #22555
810001	Chemia #22563
810001	Chemia #2423 Fresh fragrance
810001	Chemia TM#2405 mountain air fragrance
810001	Cherry #13551
810001	Cherry #191-608 (13-551)
810001	Cherry EOC 43838
810001	Cherry fragrance #J-6280
810001	Citrocover
810001	Citrofresh (Procter & Gamble--Percent in formulation: 0.03%--08/08/05)
810001	Citronella Fragrance #044385 (Chemia Corporation)
810001	Citronella fragrance #A8368WS
810001	Citrus herbaceous #6767-15504V
810001	Citrus splash #25266
810001	Clean and fresh M-0724
810001	Country fragrance #2571
810001	Country garden #9120
810001	Country Potpourri Carpet Plus fragrance #AT12332 (SYMRISE's , Percent in formulation: 0.77%)
810001	Deodorant bouquet 90090 FG0657
810001	Desert Pond 446.261B
810001	Diphenyl Oxide (CAS Reg. No. 101-84-8)
810001	DRAGOCO 0/702811
810001	Echo perfume
810001	F-53988 Lysol mountain fresh (also known as F-53988 Lysol mountain air type)
810001	F-60522 Soft popwder
810001	FC Cherry Concentrate
810001	Fragrance #1142
810001	Fragrance # 1193-P
810001	Fragrance 1474 bouquet
810001	Fragrance 4025-HT
810001	Fragrance 4060-AX
810001	Fragrance #4467
810001	Fragrance 4919-HBD
810001	Fragrance 55582B
810001	Fragrance #7186
810001	Fragrance 9748-AAD
810001	Fragrance A335.620
810001	Fragrance bouquet # 2443-6
810001	Fragrance EC-137
810001	Fragrance EJ011336/00
810001	Fragrance F.532.526
810001	Fragrance G7838
810001	Fragrance IFF 1401-HBA
810001	Fragrance LZ-80-M-3
810001	Fragrance PS-25-M
810001	Fragrance Q-16816
810001	Fragrance Q-17473/1/A PNMF

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810001	Fragrance Q-23558
810001	Fragrance Q-23930 apple fruity floral gel toilet bowl cleaner
810001	Fragrance Q-24209
810001	Fragrance Q-26594
810001	Fragrance Q-26596
810001	Fragrance Q-30356
810001	Fragrance Q-30358
810001	Fragrance Q-30359
810001	Fragrance RH-2620
810001	Fragrance RL-2324
810001	Fragrance RL-2862
810001	Fragrance RM-2765
810001	Fragrance RN-1961
810001	Fragrance RS-2661
810001	Fragrance SI-14
810001	Fragrance SI-14-M
810001	Fragrance SZ5673
810001	Fragrance TA-65-M
810001	Fragrance TE800062/B
810001	Fragrance TG130101
810001	Fragrance TG130188 (see under inert mixtures) 8/8/07
810001	Fragrance TG130189
810001	Fragrance TG130190
810001	Fragrance TG130191
810001	Fragrance TV-71
810001	Fragrance U-0239-97
810001	Fragrance UH-73
810001	Fragrance UJ004264/00
810001	Fragrance UK014212/00
810001	Fragrance UK015970/00
810001	Fragrance UK019208/00 (on behalf of The Clorox Company)
810001	Fragrance UM-10
810001	FRESH BREEZE VL-20 (ROBERTET FRAGRANCES--- Percent in formulation: 0.4%)
810001	Fresh DUP fragrance #104201-0994
810001	Fresh green floral #169-867
810001	Fresh lemon #182-881
810001	Gala PG 437297
810001	Grapefruit #7245
810001	Green apple AG11769 (same as Glade Apple AG11769) read comments dated 4/17/07
810001	Icecube 438364 F
810001	IFF 2179-HBA (= IFF "WASP" 2179-HBA)
810001	IFF Fragrance 3100-HBC/THM MOD 1
810001	IFF Fragrance 5281-AZ
810001	Intarome Cherry fragrance #32352
810001	Intarome Citrus lavender F-57327
810001	Intarome fragrance fresh scent #85417
810001	Intarome fragrance lemon #85416
810001	Intarome fragrance Magnolia Concentrate #87688

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810001	Intarome lemon F-59003
810001	JADE 446434
810001	Juniper breeze 446436
810001	KENZY 195439 (100% PC CODE 810001)--Firmenich--12/13/2005
810001	Lemon #43552
810001	Lemon FG9772 (=Lemon #295-7)
810001	Lemon fragrance #7200
810001	Lemon fragrance TC-29
810001	lemon PV 1317
810001	Lemon PV 1317
810001	Lemon scent TC-29
810001	Lemovert P3 3 (Procter & Gamble--Percent in formulation:0.03%--08/08/05)
810001	Liberty 077.458 DPMF(FC 1067MF)
810001	Lifeguard AJ06810
810001	Lysol country scent fragrance #FR5191
810001	Lysol country scent fragrance #FR5970
810001	Lysol crisp linen fragrance #FR5972
810001	Lysol crisp linen MOD fragrance #FR5969
810001	Lysol mountain air fragrance #FR5414
810001	Lysol mountain air fragrance #FR5971
810001	Lysol powder fresh fragrance #FR6020
810001	Lysol powder fresh fragrance #FR6021
810001	Lysol type fragrance #2262
810001	Mere
810001	Mountain fragrance #2261
810001	N15334/1 PNMF
810001	NABC TYPE M4/14281
810001	Niagra perfume
810001	NIGHTMIST BOUQUET 005396-883 (1/31/06 by Belmay) 0.4% limit in pesticide formulations for animal use it is 1.0 % limit of formulations
810001	NJ 2019/1 PNMF
810001	Noville fragrance 9784-AAD
810001	Olimpia Mod.
810001	Orange rouge 446277
810001	Orange Ultra M-0433
810001	OSCAR PG 437238 BFD
810001	P-1366 Lemon fragrance (= Lemon 007N)
810001	P-2726 Sassafras fragrance
810001	PA 53935 NMF/PCMF OPT
810001	Perfume #82-711B
810001	Perfume (No CAS Reg. No. for itself)
810001	Phase B-40
810001	Pine fragrance #J-6279
810001	Pine Sol #1026
810001	Pink grapefruit 439.313/B
810001	Plateau SJ 224601
810001	PNLF 6986 NMF/PCMF
810001	Prism ALC PCMF Mod-AT
810001	PS-25-M

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810001	Q-18718/7
810001	Rain Shower SJ 446138
810001	Rose fragrance D-6760
810001	S-3023 Lavender fragrance
810001	S-3224 Wildflower fragrance
810001	S-3228 Ozone fresh fragrance
810001	SASSAFRAS fragrance J-5369
810001	SAWAYAKANA SJ 449.000
810001	Spearmint fragrance F-65283
810001	Spring DUP fragrance #104199-0994
810001	Springflowers 12303
810001	Spring Fresh #643 (=Spring Fresh Fg0643)
810001	Spring fresh Fg0643
810001	Summer fresh 446.273
810001	Summertime 150.833
810001	Summertime 150.833 B
810001	SUN BERRY 446.301
810001	SUN BERRY 446301 F (100% pc code 810001)--Firmenich- 12/13/05
810001	Suncrest Mod 3
810001	Suncrest PCMF
810001	SUN-GARDEN SJ 446.193
810001	Suntea (NIL OXANE) (Procter & Gamble: percent in formulation::0.03%--08/08/05)
810001	TA-65-M
810001	Takasago Fragrance 10913/3
810001	Takasago fragrance RL-2325
810001	Takasago RL-2862/4 (Percent in Formulation: 0.4%)---08/05/05
810001	Taylor lemon 5006
810001	TBA22124 PCMF
810001	Terina 431.211 B
810001	TFF Code F129585 (Perfume Felton #2270)
810001	Titan 150.148BE
810001	Titan 150.148/T
810001	TITAN 150.148 Y
810001	Tropical rain 449236
810001	UJ005130/00
810001	UJ005131/00
810001	ULTIMATE 446774 E (pc code 810001+ 828840+851603+825905+900125+809501+851603)--Firmenich- 02/24/06 2.0% max limit.
810001	UNIVERSAL FRAGRANCE 557167 (Firmenich--Percent in formulation: 0.15%---08/09/2005)
810001	Vanilla fragrance #J-6584
810001	"WASP" 2179-HBA
810002	6-Nonenal, (6Z)-
810002	6-Nonenal, cis-
810002	6-Nonenal, (Z)-
810002	cis-6-Nonenal
810002	(Z)-6-Nonenal
810008	Oils, vetiver
810008	Vetyver essence

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810009	Oils, patchouli
810009	Patchouli oil
810023	4,4'-Di (benzoxazol-2-yl) stilbene
810023	Benzoxazole, 2,2'-(1,2-ethenediyldi-4,1-phenylene)bis-
810023	C.I. Fluorescent brightener 393
810023	Eastobrite OB 1
810023	Optical brightener 1
810023	p,p'-Bis(2-benzoxazolyl)stilbene
810123	Glycyrrhizs uralensis-Root
810123	Licorice extract
810123	Licorice root
810123	Oils, licorice
810124	Oils, ginger
810183	alpha-D-Glucopyranosiduronic acid, (3beta, 20beta)-20-carboxy-11-oxo-30-norolean-12-en-3-yl 2-O-beta-D-glucopyranuronosyl-, monoammonium salt
810183	monoammonium glycyrrhizinate
810279	beta-D-Glucopyranoside, hexadecyl (NO INERT USE) (approval pending & tolerance pending)
810279	Glucopyranoside, hexadecyl (approval pending & tolerance pending)
810279	Hexadecyl beta-D-glucoside (approval pending & tolerance pending)
810279	Hexadecyl glucoside (approval pending & tolerance pending)
810286	AG 6202 (Akzo Nobel Surface Chemistry)
810286	alpha-D-Glucopyranoside, 2-ethylhexyl
810301	2-Naphthalenol
810301	2-Naphthol (8CA)
810301	b-Naphthol
810801	4-tert-Butyl-.alpha.-methylhydrocinnamic aldehyde
810801	Benzenepropanal, 4-(1,1-dimethylethyl)-.alpha.-methyl-
810801	LILIAL
810801	Lysmeral
810801	P.T. Bucinal
811001	Boric acid
811001	Optibor Boric Acid (U.S. Borax) ---5/24/2011
811002	Boron oxide (B2O3)
811002	Diboron trioxide
811030	D-Glucopyranose, oligomeric, 6-(hydrogen 2,3-dihydroxybutanedioate), [R-(R*,R*)]-, 1-(coco alkyl) ethers, sodium salts
811030	D-Glucopyranose, oligomeric, 6-[hydrogen (2R,3R)-2,3-dihydroxybutanedioate], 1-(coco alkyl) ethers, sodium salts (DO NOT USE - petition withdrawn)
811100	Magthanite
811101	Anhydrous borax
811101	Boric acid (H2B4O7), disodium salt
811101	Boron sodium oxide (B4Na2O7)
811101	Sodium tetraborate (B4Na2O7)
811102	Borascu
811102	Borax (Na2B4O7.10H2O)
811102	Borax Pentahydrate (Rose Mill Chemicals & Lubricants) ---8/29/2011
811102	Boric acid (H2B4O7), decahydrate
811102	Boron sodium oxide (B4Na2O7), decahydrate
811102	Boro-spray
811102	Neobor

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811102	Polybor 3
811102	Sodium tetraborate decahydrate (B4Na2O7.10H2O)
811103	Boric acid, H2B8O13, disodium salt, tetrahydrate
811103	Boron sodium oxide (B8Na2O13), tetrahydrate
811103	Disodium octaborate tetrahydrate
811103	Solubor
811103	Solubor 20 (U.S. Borax)
811103	Tim-Bor
811104	Boric acid (HBO2), sodium salt
811104	Sodium metaborate
811105	Perboric acid, sodium salt
811105	Sodium perborate
811106	Boron potassium oxide (B4K2O7)
811106	Potassium tetraborate (Not selected for InertFinder)
811107	Boron sodium oxide (B5NaO8)
811107	Sodium pentaborate
811108	Perboric acid (HBO(O2)), sodium salt, tetrahydrate
811108	Sodium perborate (NaBO3) tetrahydrate
811109	Boric acid (HBO2), sodium salt, dihydrate
811109	Sodium borate (NaBO2(H2O)2), dihydrate
811110	Boric acid compd. with 2-aminoethanol
811110	Cola Cor RP (Colonial Chemical, Inc.) ---1/29/2010
811110	MEA-borate (Uniqema)-- 03/08/06
811110	Monoethanolamine, boric acid salt
811111	Boric acid, compd. with 1-amino-2-propanol
811111	Boric acid, monoisopropanolamine salt
811111	MIPA-borate (Uniqema--03/08/06)
811112	Origanum oil, Spanish
811113	3-(5,5,6-Trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol
811113	3-Hydroxy-1-(5-isocamphyl)cyclohexane
811113	Cyclohexanol, 3-(5,5,6-trimethyl-2-norbornyl)-
811113	Cyclohexanol, 3-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)-
811113	Sandela
811113	Sandenol
811120	1-Docosanol
811120	Behenic alcohol
811120	Behenyl alcohol
811120	Docosanol
811120	Docosyl alcohol
811120	n-Docosanol
811134	X-77 Spreader (Adjuvants) (NO INERT USE)
811150	1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propenyl)amino]-,monosodium saltpolymer with 2-propenamide
811154	2-Propenoic acid, polymer with ethenylbenzene and 2-methyl-2-[(1-oxo-2-propenyl}amino]-1-propanesulfonic acid, sodium salt
811154	Acrylic acid-2-acryamido-2-methylpropanesulfonic acid-styrene copolymer
811154	styrene, polymer with acrylic acid and acrylamido methylpropylsulfonate, sodium salt
811159	Styrene-2-ethylhexyl acrylate-glycidyl methacrylate-2-acrylamido-2-methyl propanesulfonic acid graft copolymer
811159	Styrene-2-ethylhexyl acrylate-glycidyl methacrylate-2-acrylamido-2-methyl propanesulfonic acid graft copolymer, minimum number-average molecular weight 12,500.

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811160	2-Propenoic acid, 2-methyl-, methyl ester, polymer with alpha-(2-methyl-1-oxo-2-propenyl)-omega-methoxypoly(oxy-1,2-ethanediyl) and 2-methyl-2-propenoic acid, graft
811160	2-Propenoic acid, 2-methyl-, polymer with methyl 2-methyl-2-propenoate and alpha-(2-methyl-1-oxo-2-propen-1-yl)-omega-methoxypoly(oxy-1,2-ethanediyl), graft
811160	2-Propenoic acid, 2-methyl-, polymer with methyl 2-methyl-2-propenoate and alpha-(2-methyl-1-oxo-2-propenyl)-omega-methoxypoly(oxy-1,2-ethanediyl), graft
811160	Methacrylic acid-methyl methacrylate-polyethylene glycol monomethyl ether methacrylate graft copolymer
811160	Poly(oxy-1,2-ethanediyl), alpha-(2-methyl-1-oxo-2-propenyl)-omega-methoxy-, polymer with methyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid, graft
811162	Benzene, ethenyl-, polymer with 1,3-butadiene, hydrogenated
811162	Hydrogenated styrene-butadiene polymer
811163	Benzene, ethenyl-, polymer with 2-methyl-1,3-butadiene, hydrogenated
811164	2-Propenoic acid, polymer with 1,3-butadiene and ethenylbenzene
811164	Acrylic acid-1,3-butadiene-styrene polymer
811164	Acrylic acid, polymer with 1,3-butadiene and styrene
811164	Styrene-1,3-butadiene-acrylic acid polymer
811165	2-Propenoic acid, polymer with 2-propanol, reaction products with sodium acrylate
811165	2-Propenoic acid, polymer with 2-propanol, reaction products with sodium acrylate
811166	2-Propenoic acid, polymers with acrylic acid-iso-pr alc. reaction products
811167	2-Propenoic acid, polymer with ethenylbenzene, sodium salt
811167	Acrylic acid-styrene copolymer sodium salt
811168	2-Propenoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene, sodium salt
811168	Benzene, (1-methylethenyl)-, polymer with ethenylbenzene and 2-propenoicacid, sodium salt
811168	Benzene, ethenyl-, polymer with (1-methylethenyl)benzene and 2-propenoicacid, sodium salt
811169	1,3-Butadiene-itaconic acid-methacrylic acid-styrene copolymer
811169	Butanedioic acid, methylene-, polymer with 1,3-butadiene, ethenylbenzene and 2-methyl-2-propenoic acid
811169	Rovene 5550
811177	Isopropylamine salt of C4-alkyl polyethoxylated phosphate (Not selected for InertFinder)
811177	N-C4-Alkyl,isopropylammonium, polyethoxylated phosphate
811178	Isopropylamine salt of C8-C10-alkyl polyethoxylated phosphate (Approval pending) (NO INERT USE)
811178	N-C8-10-Alkyl,isopropyl ammonium, polyethoxylated phosphate (Approval pending)
811180	Essential Oils RM-1241 (Creative Fragrance Ltd.)---05/15/06
811180	Oils, tangerine
811185	Biopowder (100% Yucca Schidegera powder fiber) by Baja Ageo International. 11/6/2014 (moved from PCC 911185) 3/2/2016
811185	Yucca extract from Yucca Schidigera
811185	Yucca Schidigera, ext.
811185	YUUCCA AG AIDE OMRI (100 % CAS # 223749-05-1) by Desert King 9/1/2016
811191	(1S,2S)-(-)-alpha-Pinene
811191	2-Pinene, (1S,5S)-(-)-
811191	Bicyclo[3.1.1]hept-2-ene,2,6,6-trimethyl-, (1S,5S)-
811191	(S)-(-)-alpha-Pinene
811198	Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs.
811199	2-Cyclohexen-1-one,2-methyl-5-(1-methylethenyl)-,(5R)-
811199	(4R)-(-)-Carvone
811199	(-)-(5R)-Carvone
811199	p-Mentha-6,8-dien-2-one, (R)-(-)-
811199	(R)-(-)-Carvone
811199	(R)-Carvone
811206	Cellulose, acetate

811208	1,1'-Methylene bis(isocyanato benzene)- ethylenediamine-triethylenetetramine copolymer (Pending approval)
811208	1,1'-Methylene bis(isocyanato benzene)- ethylenediamine-triethylenetetramine copolymer (Pending) (Not selected for InertFinder)
811208	Optem PT-600 (Pending approval)
811210	Poly(phenylhexylurea),cross-linked;minimum average molecular weight 36,000
811211	2-Propenoic acid, methyl ester, polymer with chloroehene
811211	Chloroethene, polymer with methyl 2-propenoate
811211	GEON 138 (Polyone Corporation) 08/08/06
811216	1,2,4-Benzenetricarboxylic acid, tris(decyl) ester,mixt. with 2-[[3-[(1-oxodecyl)oxy]-2,2-bis[[(1
811216	1,2,4-Benzenetricarboxylic acid, tris(decyl) ester,mixt. with 2-??3-?(1-oxodecyl)oxyU-2,2-bis??(1-oxodecyl)oxyUmethylUpropoxyUmethylU-2-??(1-oxodecyl)oxyUmethylU-1,3-propanediyl didecanoate and tridecyl octadecanoate
811216	Lipovol MOS 130
811227	Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, sulfonated
811228	Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, sulfonated, sodium salts
811229	2-Propenoic acid, telomer with 2-propanol, ammonium salt
811229	Acrylic acid, isopropanol telomer, ammonium salt
811230	2-Propenoic acid, 2-methyl-,polymer with ethyl 2-propenoate, sodium salt
811231	2-Propenoic acid, polymer with 2-hydroxypropyl 2-propenoate and sodium 2-propenoate
811231	Acrylic acid-2-hydroxypropyl acrylate-sodium acrylate polymer
811232	2-Propenoic acid, polymer with sodium 2-propenoate
811232	Acrylic acid, polymer with sodium acrylate
811232	Acrylic acid-sodium acrylate copolymer
811232	AQUA KEEP J-550 Superabsorbent polymer
811233	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate
811233	Acusol 810 A
811233	Ethyl acrylate- methacrylic acid copolymer
811233	Methacrylic acid, polymer with ethyl acrylate
811234	Parsley leaf
811235	2,5-Furandione, polymer with ethylbenzene, sulfonated, sodium salt
811235	Sulfonated styrene maleic anhydride copolymer
811236	2-Ethylhexyl acrylate-methyl methacrylate-glacial acrylic acid copolymer (Not selected for InertFinder, but is in 5 registered products. Revisit.)
811236	Robond 9201F emulsion
811237	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene and 2-ethylhexyl 2-propenoate
811237	Benzene, ethenyl-, polymer with 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate
811237	Styrene-methyl methacrylate-2-ethylhexyl acrylate copolymer
811237	Styrene, polymer with 2-ethylhexyl acrylate and methyl methacrylate
811237	Zinsser Intermed-1210 (Zinsser Co. Inc.) ---9/24/2009
811238	2-propenoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene
811238	2-Propenoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene, ammonium salt
811238	Acrylic acid-.alpha.-methylstyrene-styrene copolymer
811238	Acrylic acid, styrene, a-methyl styrene copolymer, ammonium salt, minimum number average molecular weight (in amu), 1,250 (CAS# 89678-90-0)
811238	Benzene, ethenyl-, polymer with (1-methylethenyl)benzene and 2-propenoic acid
811238	GA-1160
811238	Spectra Acrylic Resin Solution RA-278 (100% 89678-90-0) by Spectra Colorants, Inc.--8/15/13
811239	ML-870
811239	Styrene-methyl methacrylate-n-butyl acrylate-methacrylic acid copolymer (Not selected for InertFinder)
811240	Methyl methacrylate-ethyl acrylate-methacrylic acid-styrene copolymer (Not selected for InertFinder)
811240	Morton conrez

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811240	Morton conrez 40
811241	2-Propenoic acid, butyl ester, polymer with ethenylbenzene and 2-ethylhexyl 2-propenoate
811241	2-Propenoic acid, butyl ester, polymer with ethenylbenzene and 2-ethylhexyl 2-propenoate
811241	Acrylic acid, 2-ethylhexyl ester,polymer with butyl acrylate and styrene
811241	Butyl acrylate-2-ethylhexyl acrylate-styrene polymer
811241	Styrene, 2-ethylhexyl acrylate, butyl acrylate copolymer
811242	1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propenyl)amino]-, monosodium salt, telomer with 2-propenoic acid and sodium hydrogen sulfite, sodium salt
811242	2-Propenoic acid, telomer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium salt and sodium hydrogen sulfite, sodium salt
811242	Acrylic acid-sodium acrylate-sodium-2-methylpropanesulfonate copolymer
811243	2-Ethylhexylacrylate-vinylacetate-butylacrylate-acrylic acid polymer (Not selected for InertFinder)
811243	Durotak 380-2954 (Henkel)
811244	Hydroxypropyl acrylate-acrylic acid copolymer, ammonium salt
811245	2-Propenoic acid, polymer with ethenylbenzene and ethyl 2-propenoate
811245	Acrylic acid-ethyl acrylate-styrene polymer
811246	2-propenoic acid, 2-ethylhexyl ester, polymer with ethenylbenzene
811246	Pliolite ACL
811246	Styrene-2-ethylhexyl acrylate copolymer
811247	Fatty acids, tall-oil, polymer with n-butyl methacrylate, linseed oil fatty acids, 7-oxabicyclo(4
811247	Fatty acids, tall-oil, polymer with n-butyl methacrylate, linseed oil fatty acids, 7-oxabicyclo(4.1.0)heptane, 3-ethenyl-, styrene, 2,2'-azobis(2-methylbutanenitrile) and ethyl- 3,3-di(t-amylperoxy)butyrate
811247	RQ0058P Oxidizable acrylic
811248	Fatty acids, tall-oil, polymers with bisphenol A and epichlorohydrin
811249	Epoxy ester HPP-1404
811249	Fatty acids, tall-oil, polymers with bisphenol A, epichlorohydrin, rosin and tung oil.
811249	Fatty acids, tall-oil, polymers with bisphenol A, epichlorohydrin, rosin and tung oil. (CA INDE
811250	Fatty acids, tall oil,polymers with bisphenol A, epichlorohydrin, ethylene-manuf.-by-product di
811250	Fatty acids, tall oil,polymers with bisphenol A, epichlorohydrin, ethylene-manuf.-by-product dicyclopentadiene-conc. alkenes,ethylene-manuf.-manuf.-by-product piperylene-cut alkenes and maleic anhydride
811251	Epotuf 37140-00 (Reichold, Inc.) ---12/6/2011
811251	Oxirane,2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis-, homopolymer-
811255	2-Propenoic acid, polymer with diethenylbenzene
811255	Acrylic acid-divinylbenzene copolymer
811255	Acrylic acid-divinylbenzene polymer
811255	Benzene, diethenyl-, polymer with 2-propenoic acid
811255	Copolymer of acrylic acid with divinylbenzene
811255	Divinylbenzene-acrylic acid copolymer
811255	Divinylbenzene-acrylic acid polymer
811256	Poly[3-(4'-vinylbenzyl)-5,5-dimethylhydantoin
811265	all-trans-Retinol
811265	Vitamin A
811266	Vitamin-mineral amino acid premix (Not selected for InertFinder, but 1 registered product in OPPIN)
811269	Vitamin D, 1,25-dihydroxy-, 26, 23-lactone, (1alpha)-
811272	Poly{oxy(methyl-1,2-ethanediyl)},.alpha.-(1-oxo-9-octadecenyl)- .omega.-hydroxy-, (Z)-
811272	Polypropylene glycol monooleate
811276	Soy bean oil, polymer with dicyclopentadiene
811276	Sunbelt DOC H/S (for further information read under comments)
811277	Elefac I-205
811277	Isoarachidyl neopentanoate

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811277	Propanoic acid, 2,2-dimethyl-, 18-methylnonadecyl ester
811278	10-Undecenoic acid, ethyl ester
811278	Ethyl 10-undecenoate
811278	Ethyl undecenoate
811279	Fatty acids, soya, Me esters
811279	Methyl Soyate
811279	Soya fatty acid Me esters
811279	Soyster M
811279	Witconol 2307
811286	2-Ethylhexyl monohydrogen phosphate
811286	Hostarex PA 216
811286	Hydrogen bis(2-ethylhexyl) phosphate
811286	Phosphoric acid, bis(2-ethylhexyl) ester
811296	Octadecyl phosphate
811296	Phosphoric acid, octadecyl ester
811296	Stearyl phosphate
811299	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate
811299	Allosperse B9 (nano particle) (see new formulation under mixture) 10/14/15
811299	Allosperse B (nano particle) (see new formulation under mixture) 10/14/15
811299	Ethyl acrylate, methacrylic acid copolymer (nano particle)
811299	Methacrylic acid, polymer with ethyl acrylate
811313	811313 001 23 19990930 0 Ethanaminium, N-[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene
811313	Brilliant green
811313	C.I. 42040
811313	C.I. Basic green 1
811313	Ethanaminium, N-[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, sulfate (1:1)
811314	12H-Phthaloperin-12-one, 8,9,10,11-tetrachloro-
811315	Basic blue 7
811315	C.I. 42595
811315	C.I. Basic blue 7
811315	Ethanaminium, N-{4-{{4-(diethylamino)phenyl}{4-(ethylamino)-1-naphthalenyl}methylene}-2,5-cyclohexadien-1-ylidene}-N-ethyl-, chloride
811316	29H, 31H-Phthalocyanine, C-chloro-, copper complex
811316	C.I. 74250
811316	Copper, {C-chloro-29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32}-
811316	Copper, {chlorophthalocyaninato(2-)}-
811316	Copper monochlorophthalocyanine
811316	Monochlorocopper phthalocyanine
811316	Vynamon blue SA-FW
811317	Copper, {29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32}-, chlorinated
811318	Copper, {2,9,16,23-tetrachloro-29H,31H-phthalocyaninato(2-)-N29, N30, N31, N32}-, (SP-4-1)-
811318	Copper, {2,9,16,23-tetrachlorophthalocyaninato(2-)}-
811318	Copper 4,4',4",4'"-tetrachlorophthalocyanine (II)
811319	Copper, {29H, 31H-phthalocyaninato(2-)-N29,N30,N31,N32}-, {{3-(dimethylamino)propyl}amino}sulfonyl derivs.
811323	Phosphoric acid, triphenyl ester
811323	Santicizer Triphenyl Phosphate (by Valtris Specialty Chemicals)
811323	Triphenyl phosphate
811324	2,4-Bis(1,1-dimethylethyl)phenol phosphite (3:1)

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811324	Phenol, 2,4-bis(1,1-dimethylethyl)-, 1,1',1"-phosphite (DO NOT USE - administratively withdrawn on 4/4/12)
811324	Phenol, 2,4-bis(1,1-dimethylethyl)-, phosphite (3:1)
811324	Phenol, 2,4-di-tert-butyl-, phosphite (3:1)
811326	11671 Yellow
811326	1H-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-{(4-sulfophenyl)azo}-, aluminum complex
811326	C.I. Food yellow 4 aluminum lake
811326	C.I. Pigment yellow 100
811326	FD & C Yellow No. 5 aluminum lake
811327	1H-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-{(4-sulfophenyl)azo}-, sod
811327	1H-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-{(4-sulfophenyl)azo}-, sodium salt, compd. with 2-aminoethanol
811327	C.I. Acid yellow #23, aminoethanol (salt), sodium salt
811327	Ethanol, 2-amino-,4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-{(4-sulfophenyl)azo}-1H-pyrazole-3-carboxylate (salt), sodium salt
811331	Distillates (petroleum), steam-cracked, polymd.
811331	Nevchem oligomers
811332	Distillates (petroleum), steam-cracked, polymers with ethylene-manuf.-by-product piperylene-cut
811332	Distillates (petroleum), steam-cracked, polymers with ethylene-manuf.-by-product piperylene-cut alkenes
811332	Nevchem SS oligomers
811335	Distillates (petroleum), C3-6, piperylene-rich, polymers with isobutylene
811335	PICCOTAC 95 hydrocarbon resin
811340	14,15-Bisnorlabdane, 8,13:13,20-diepoxy-
811340	5H-3,5a-Epoxynaphth{2,1-c}oxepin, dodecahydro-3,8,8,11a-tetramethyl-
811340	5H-3,5a-Epoxynaphth{2,1-c}oxepin, dodecahydro-3,8,8,11a-tetramethyl- (CA INDEX NAM
811345	Iron brown hematite
811345	Limonite
811349	2-Naphthalenecarboxylic acid, 3-hydroxy-4-?(1-sulfo-2-naphthalenyl)azoU-,manganese complex
811349	C.I. Pigment red 63:2
811349	Pigment red 63:2
811350	2-Naphthalenecarboxylic acid, 3-hydroxy-4-{(4-methyl-2-sulfophenyl)azo}-, calcium salt (1:1)
811350	C.I. 15850, calcium salt
811350	C.I. Pigment red 57:1
811350	C.I. Pigment red 57, calcium salt (1:1)
811351	2-Naphthalenecarboxylic acid, 4-{(5-chloro-4-methyl-2-sulfophenyl)azo}-3-hydroxy-, strontium salt (1:1)
811351	C.I. 15865:3
811351	C.I. Pigment red 48:3
811351	C.I. Pigment red 48, strontium salt (1:1)
811351	Pigment red 48:3
811352	2-Naphthalenecarboxylic acid, 4-{(4-chloro-5-methyl-2-sulfophenyl)azo}-3-hydroxy-, calcium salt (1:1)
811352	C.I. 15860:1
811352	C.I. Pigment red 52:1 (= C.I. Pigment red 52, calcium salt (1:1))
811353	2-Naphthalenecarboxylic acid, 4-?(5-chloro-4-methyl-2-sulfophenyl)azoU-3-hydroxy-, manganese complex
811353	C.I. Pigment red 48:4
811353	C.I. Pigment red 48, manganese(2+) salt
811358	Ethene, 1,1-difluoro-, homopolymer
811358	Kynar 740
811358	Poly(vinylidene fluoride)
811381	2-Anthracenesulfonic acid, 1-amino-9,10-dihydro-4-{(4-methyl-3-sulfophenyl)amino}-9,10-dioxo-,
811381	2-Anthracenesulfonic acid, 1-amino-9,10-dihydro-4-{(4-methyl-3-sulfophenyl)amino}-9,10-dioxo-, disodium salt

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811387	Butanamide, 2-[(4-methoxy-2-nitrophenyl)azo]-N-(2-methoxyphenyl}-3-oxo- C.
811387	Butanamide, 2-?(4-methoxy-2-nitrophenyl)azoU-N-(2-methoxyphenyl}-3-oxo-
811387	C.I. 11740
811387	C.I. Pigment yellow 65
811392	Poly(oxy-1,2-ethanediyl),.alph.,alpha.-[[[4-((4((bis(2-hydroxyethylamino]sulfonyl]phenyl]azo-3-methylphenyl]imino]di-2,1-ethanediyl]bis[.omega.-hydroxy-
811393	Poly(oxy-1,2-ethanediyl),.alpha.,.alpha.,.alpha.,.alpha. -[[(2-sulfophenyl)methyliumylidene] bis(4,1-phenylenenitrilodi-2, 1-ethanediyl)]tetrakis(.omega.-hydroxy-,cloride, monosodium salt
811394	Poly(oxy-1,2-ethanediyl),.alpha.,.alpha. ,[[[4-(2-cyano-3-ethoxy-3-oxo-1-propenyl) phenyl]imino]di-2,1-ethanediyl]bis [.omega.-acetyloxy)-
811396	Copper, ((29H, 31H-phthalocyaninato (2-)-N29, N30, N31, N32,))poly-N-((omega-methoxy)poly(oxypropyl)poly(oxyethyl)) sulfonamide
811396	Liquitint bright blue
811396	Liquitint turquoise GS
811397	Liquitint bright yellow
811398	Poly(oxy-1,2-ethanediyl),.alpha.-[4-[6-[(2-hydroxyethyl)amino]-1,3-dioxo-1H-benz[de]isoquinolin
811398	Poly(oxy-1,2-ethanediyl),.alpha.-?4-?6-?(2-hydroxyethyl)aminoU-1,3-dioxo-1H-benz?deUisoquinolin-2(3H)-ylUphenylU-.omega.-hydroxy-
811399	Blazon yellow
811399	Poly(oxy-1,2-ethanediyl),.alpha.,.alpha.'-[[[4-[(2,5-disulfophenyl)azo] phenyl]imino]di-2,1-eth
811399	Poly(oxy-1,2-ethanediyl),.alpha.,.alpha.'-???4-?(2,5-disulfophenyl)azoU phenylUiminoUdi-2,1-ethanediylU bis?.omega.-hydroxy-, disodium salt
811401	9-Octadecenamide, N,N'-{iminobis(2,1-ethanediylimino-2,1-ethanediyl)}bis-, (Z,Z)-
811401	Oleic acid amide of tetraethylene pentamine
811402	Butene, homopolymer
811402	Butene Homopolymer (CAS 9003-29-6)
811402	Butene, polymers
811402	Indapot H-100
811402	Indopol
811402	Indopol H-15 (100% CAS # 9003-29-6) by INEOS Oligomers
811402	Indopol L 14
811402	Indopol L-50H
811402	Polybutene
811402	Polybutene L-14
811402	Polybutylene
811402	Polyvis OSH
811402	SOLTEX POLYBUTENES; PB4, PB6, PB8, PB10, PB12, PB16, PB18, PB20, PB24, PB24 (Kosher), PB32, PB32 (Kosher), PB122, PB124, PB128 (by Soltex, Inc, 100% CAS # 9003-29-6)
811403	1-Propene, 2-methyl-, homopolymer
811403	Lubrizol 4302FG (Lubrizol Corp.) ---9/30/2011
811403	Polyisobutylene
811404	Butene, homopolymer, hydrogenated
811404	Hydrogenated polyisobutene
811404	Panalane H-300E
811404	Panalane L-14E
811411	Ethylene oxide-glycerol-propylene oxide polymer
811411	Ethylene oxide, polymer with glycerol and propylene oxide
811411	Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1)
811415	Silicones "plus" polymer SA 70-5 IBMMF
811415	Siloxanes and silicones, di-Me, Bu group- and 3-{(2-methyl-1-oxo-2-propenyl)oxy}propyl group-te
811415	Siloxanes and silicones, di-Me, Bu group- and 3-{(2-methyl-1-oxo-2-propenyl)oxy}propyl group-terminated, polymer with 2-{{(heptadecafluorooctyl)sulfonyl}methylamino}ethyl acrylate and iso-Bu methacrylate

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811421	2-Propenoic acid, 2-methyl-.polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate, sodium salt
811421	Polymer of methacrylic acid, methylmethacrylate, ethylacrylate, sodium salt
811430	Disodium cocoamphodipropionate (CAS Reg. No. 68411-57-4)
811430	Imidazolium compounds, 1-{2-(2-carboxyethoxy)ethyl}-1(or 3)-(2-carboxyethyl)-4,5-dihydro-2-norc
811430	Imidazolium compounds, 1-{2-(2-carboxyethoxy)ethyl}-1(or 3)-(2-carboxyethyl)-4,5-dihydro-2-norcoco alkyl, hydroxides, disodium salts
811440	Beef tallow, hydrogenated
811440	Tallow hydrogenated
811444	Glycerides, C16-22
811444	Triglycerides, C16-22
811446	Glycerides, C14-22 mono-,acetates
811446	MYVACET 9-45K
811454	Glycerides, C14-18 mono- and di-, ethoxylated
811454	Varonic LI-420
811462	2-Anthracenesulfonic acid, 1-amino-9,10-dihydro-4-{(4-methoxyphenyl)amino}-9,10-dioxo-, monosod
811462	2-Anthracenesulfonic acid, 1-amino-9,10-dihydro-4-{(4-methoxyphenyl)amino}-9,10-dioxo-, monosodium salt
811462	Pylaklor Alkali Purple LX-8300 (Pylam) ---7/15/2010
811475	1,5-Naphthalenedisulfonic acid, 3,3'-((6-(bis(2-hydroxyethyl)amino)-1,3,5-triazine-2,4-diyl)bis(imino-4,1-phenylene-2,1-diazenediyl))bis-, sodium salt (1:4)
811475	1,5-Naphthalenedisulfonic acid, 3,3'-((6-(bis(2-hydroxyethyl)amino)-1,3,5-triazine-2,4-diyl)bis(imino-4,1-phenylene-2,1-diazenediyl))bis-, sodium salt (1:4)
811475	1,5-Naphthalenedisulfonic acid, 3,3'-((6-(bis(2-hydroxyethyl)amino)-1,3,5-triazine-2,4-diyl)bis(imino-4,1-phenyleneazo))bis-, tetrasodium salt
811476	Chromium, 2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]benzoate 2-[4,5-dihydro-3
811476	Chromium, 2-?(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azoUbenzoate 2-?4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azoU-5-sulfobenzoate lithium sodium complexes
811477	2-Anthracenesulfonic acid, 4-[[3-(acetylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxo-, m
811477	2-Anthracenesulfonic acid, 4-??3-(acetylamino)phenylUaminoU-1-amino-9,10-dihydro-9,10-dioxo-, monosodium salt
811488	6-Deoxy-L-mannose
811488	L-Mannose, 6-deoxy-
811488	Locaose
811488	L-Rhamnose
811489	D-Glucurono-6-deoxy-L-manno-D-glucan, acetate, calcium magnesium potassium sodium salt
811489	D-Glucurono-D-gluco-6-deoxy-L-mannan, acetate, calcium magnesium potassium sodium salt
811489	Diutan gum
811496	D-Glucose, 4-O-alpha-D-glucopyranosyl-
811496	D-(+)-Maltose
811496	Maltose
811496	Malt sugar
811496	sunmalt (by Mitsubishi International fOOD)
811499	D-(+)-Galactose
811499	D-Galactose
811499	(+)-Galactose
811499	Galactose
811499	Galactose, D-
811500	2-Butoxyethanol acetate
811500	Butyl cellosolve acetate
811500	Ethylene glycol monobutyl ether acetate
811501	2-Butoxyethanol

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811501	2-n-Butoxyethanol
811501	Butyl cellosolve
811501	Butyl Cellosolve Solvent (Dow Chemical Co.)--12/20/13
811501	Butyl oxitol
811501	Dowanol EB
811501	Eastman EB solvent
811501	Eastmen EB Solvent Stabilized II (99.9% 111-76-2) ---12/7/2009
811501	Ethylene glycol monobutyl ether
811501	Ethylene glycol mono-n-butyl ether
811501	Glycol ether EB
811501	Monobutyl glycol ether
811501	Polysolv EB
811502	Butyl carbitol
811502	Butyl Carbitol Solvent (Dow Chemical Co.)--12/20/13
811502	Butyl Dioxitol
811502	Diethylene glycol monobutyl ether
811502	Dowanol DB
811502	Eastman DB Solvent (Eastman Chemical Co.) ---1/21/2010
811502	Ethanol, 2-(2-butoxyethoxy)-
811502	Ethanol, 2,2'-oxybis-, monobutyl ether
811502	Glycol Ether DB (Ashland)
811502	O-Butyl diethylene glycol
811503	2-Methoxyethanol
811503	CAS Reg. No. 109-86-4
811503	Ethylene glycol monomethyl ether (NO INERT USE, REVOKED)
811503	Methyl cellosolve
811504	2-(2-Ethoxyethoxy)ethanol
811504	Carbitol
811504	Carbitol Solvent (Dow Chemical Co.)--12/20/13
811504	Carbitol Solvent, Low Gravity
811504	Diethylene glycol monoethyl ether
811504	Dowanol 17 (Gattefosse) 1/10/2012
811504	Dowanol DE
811504	Eastman DE Solvent (Eastman Chemical 2/16/2012)
811504	Ektasolve DE
811504	Ethoxy diglycol (Transcutol) GTFS (by Gattefosses)
811504	Glycol ether DE
811504	Solvolsol
811504	Transatrol LS
811504	Transcutol CG (Gattefosses) ---1/5/2010
811504	Transcutol P (Gattefosses, 99.8% 111-90-0) ---3/9/2010
811504	Transcutol V (Gattefosses)
811505	Acrosolve PMA
811505	Acrosolve PM Acetate
811505	BYK-330
811505	Dowanol PMA
811505	Glycol Ether PM Acetate (99.5% CAS 108-65-6) (Univar) ---4/26/2010
811505	Methoxypropyl acetate

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811505	PGME Acetate
811505	Propanol, 1(or 2)-methoxy-, acetate
811505	Propylene glycol monomethyl ether acetate
811506	1(or 2)-Butoxypropanol
811506	Dowanol PnB
811506	n-Butoxypropanol
811506	Propanol, 1(or 2)-butoxy-
811506	Propasol Solvent B
811506	Propylene glycol butoxy ether
811506	Propylene glycol monobutyl ether
811507	2-(2-Methoxyethoxy)ethanol
811507	Diethylene glycol monomethyl ether
811507	Dowanol DM
811507	Eastman DM Solvent (Eastman Chemical Com.) ---12/1/2009
811507	Glycol ether DVM (Ashland Chemical) ---10/15/2009
811507	Methyl carbitol
811507	Methyl Carbitol Solvent (Dow Chemical Co.)--12/20/13
811507	Polysolv DM
811508	1-(2-Butoxyethoxy)-2-propanol (124-16-3)
811508	Butoxyethoxypropanol
811508	CAS Reg. No. 124-16-3 (2-Propanol, 1-(2-butoxyethoxy)-)
811508	CAS Reg. No. 34590-94-8 (Added in on 07/23/2003)
811508	Glycol WD-144
811508	Propanol, (2-butoxyethoxy)-
811508	Propasol BEP
811509	2-Propanol, 1-(2-methoxy-1-methylethoxy)-
811509	3-(3-Methoxypropoxy)-1-propanol
811509	Arcosolv DPM
811509	Cosol A
811509	Dipropylene glycol monomethyl ether
811509	Diproxitol or Methyl Diproxitol (Shell Chemicals) ---1/7/2010
811509	Dowanol DPM
811509	Methoxypropoxypropanol
811509	Oxybispropanol methyl ether
811509	Polysolv DPM
811509	Propanol, 1(or 2)-(2-methoxymethylethoxy)-
811509	Solvenon DPM
811510	2-Ethoxyethanol
811510	Cellosolve
811510	Ethylene glycol monoethyl ether (NO INERT USE)
811511	1-{2-(2-Methoxy-1-methylethoxy)-1-methylethoxy}-2-propanol
811511	(2-(2-Methoxymethylethoxy)methylethoxy) propanol
811511	2,6,10-Trioxo-13-tridecanol
811511	3-(3-(3-Methoxypropoxy)propoxy)-1-propanol
811511	Arcosolv TPM
811511	Dowanol TPM (by Dow) 5/17/2016
811511	Tripropylene glycol methyl ether
811511	Tripropylene glycol monomethyl ether

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811512	1,2-Propylene glycol 1-propyl ether
811512	1-Propoxy-2-propanol
811512	3-(1-Methylethoxy)-1-propanol
811512	3-Isopropoxy-1-propanol
811512	Dowanol PiP
811512	n-Propoxypropanol
811512	Propanol, 1(or 2)-propoxy-
811512	Propasol Solvent P
811512	Propylene glycol monopropyl ether
811513	DOWANOL EPh glycol ether (Dow) ---11/4/2011,---6/14/2016
811513	Ethanol, 2-phenoxy-
811513	Ethylene glycol monophenyl ether
811513	Phenoxetol
811513	Phenoxy ethanol
811513	Phenyl cellosolve
811514	2-Phenoxy-1-methylethanol
811514	2-Propanol, 1-phenoxy-
811514	Dowanol PPH Glycol Ether (Dow Chemical) ---12/10/2010
811515	2-(Hexyloxy)ethanol
811515	3-Oxa-1-nonanol
811515	Ethanol, 2-(hexyloxy)-
811515	Ethylene glycol monohexyl ether
811515	Hexyl cellosolve
811515	Hexyl CELLOSOLVE Solvent (by DOW, 8/23/2016)
811515	n-Hexyl cellosolve
811516	2-Propanol, 1-ethoxy-
811517	1-Propanol, 2-butoxy-
811517	2-Butoxy-1-propanol
811517	NB 10
811520	Siloxanes and silicones, di-Me, Me hydrogen, reaction products with polypropylene glycol monoallyl ether
811521	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, 3-hydroxypropyl group-terminated, ethoxylated propoxylated
811522	Siloxanes and silicones, di-Me, Me hydrogen,reaction products with polyethylene glycol monoacet
811522	Siloxanes and silicones, di-Me, Me hydrogen,reaction products with polyethylene glycol monoacetate allyl ether and polyethylene-polypropylene glycol monoacetate allyl ether
811523	Dow Corning 5329 Performance Modifier--11/5/13
811523	GE SF1188A
811523	Polysiloxanes, di-Me, 3-hydroxypropyl Me, ethoxylated propoxylated
811523	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, ethoxylated propoxylated
811523	SILWET DA-63 (Momentive Performance Materials) ---2/25/2011
811523	SILWET L-7200 (Momentive Performance Materials) ---2/25/2011
811523	SILWET L-7210 (Momentive Performance Materials) ---2/25/2011
811523	SILWET L-7220 (Momentive Performance Materials) ---2/25/2011
811523	SILWET L-7230 (Momentive Performance Materials) ---2/25/2011
811524	Siloxanes and Silicones, di-Me, hydroxy-terminated, dthers with polyethylene-polypropylene glycol monoallyl ether
811533	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate and ethenylbenzene
811533	Butyl acrylate-methacrylic acid-styrene copolymer
811534	Styrene-butyl acrylate copolymer (Not selected for InertFinder)
811535	Benzezesulfonic acid, 2,5-dichloro-4-{4,5-dihydro-3-methyl-4-{{4-{{(4-methylphenyl)sulfonyl}oxy

811535	Benzezesulfonic acid, 2,5-dichloro-4-{4,5-dihydro-3-methyl-4-{{4-{{(4-methylphenyl)sulfonyl}oxy}phenyl}azo}-5-oxo-1H-pyrazol-1-yl}-, sodium salt
811538	Liquitint Red OC (accession number 131001) (Milliken Chemical) ---10/17/2011
811538	Oxirane, methyl-, polymer with oxirane, ether with 2,2'-[[3-methyl-4-[(4-methyl-2-benzothiazolyl)azo]phenyl]imino]bis [ethanol] (2:1), di (9Z) -9-octadecanoate (ester)
811540	DEHSCOFIX 903 for HUNTSMAN on 4/14/05
811540	Emulson AG/TRSS (Lamberti USA) (CAS Reg. No. 119432-41-6)
811540	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-[2,4,6-tris(1-phenylethyl)phenoxy]- , ammonium salt
811540	Soprophor 4D384 (CAS # 119432-41-6)
811540	STEOL TSP 16N (CAS # 119432-41-6)
811540	TERSPERSE 2218 (8/29/2005)
811541	Poly(oxy-1,2-ethanediyl), alpha-[2,4,6-tris(1-phenylethyl)phenyl)]-omega-hydroxy-,sulfate
811546	Amines, tallow alkyl, ethoxylated, compds. with polyethylene glycol ---
811547	2,7,-Naphthalenedisulfonic acid, 5-(benzoylamino)-3-{{2-(2-cyclohexylphenoxy)phenyl}azo}-4-hydr
811547	2,7,-Naphthalenedisulfonic acid, 5-(benzoylamino)-3-{{2-(2-cyclohexylphenoxy)phenyl}azo}-4-hydroxy-, disodium salt
811548	2,7-Naphthalenedisulfinic acid, 5-(benzoylamino)-3-{{2-(4-cyclohexylphenoxylphenoxy)phenyl}azo}
811548	2,7-Naphthalenedisulfinic acid, 5-(benzoylamino)-3-{{2-(4-cyclohexylphenoxylphenoxy)phenyl}azo}-4-hydroxy-, disodium salt
811549	2-Propenoic acid, 2-methyl-, 2-ethylhexyl ester, telomer with 1-dodecanethiol, ethenylbenzene and 2-methyloxirane polymer with oxirane monoether with 1,2-propanediol mono(2-methyl-2-propenoate), hydrogen 2-sulfobutanedioate, sodium salt,
811550	1,2-Propanediol, polymer with 1,3-benzenedicarboxylic acid, ethenylbenzene, 2,5-furandione and oxybis[propanol]
811550	1,3-Benzenedicarboxylic acid, polymer with ethenylbenzene, 2,5-furandione, oxybis[propanol] and 1,2-propanediol
811550	2,5-Furandione, polymer with 1,3-benzenedicarboxylic acid, ethenylbenzene, oxybis[propanol] and 1,2-propanediol
811550	Dipropylene glycol-isophthalic acid-maleic anhydride-propylene glycol-styrene copolymer
811550	Dipropylene glycol-isophthalic acid-maleic anhydride-propylene glycol-styrene polymer
811550	Propanol, oxybis-, polymer with 1,3-benzenedicarboxylic acid, ethenylbenzene, 2,5-furandione and 1,2-propanediol
811551	2H-Azepin-2-one, 1-ethenylhexahydro-, homopolymer
811552	2,4-Xylenesulfonic acid, sodium salt
811552	Benzenesulfonic acid, 2,4-dimethyl-, sodium salt (1:1)
811552	m-Xylene-4-sulfonic acid sodium salt
811552	Sodium 1,3-dimethyl-4-benzenesulfonate
811552	Sodium 2,4-dimethylbenzenesulfonate
811552	Sodium 2,4-xylenesulfonate
811552	Sodium m-xylene-4-sulfonate
811553	2,4-Dimethylbenzenesulfonic acid
811553	2,4-Xylenesulfonic acid
811553	Benzenesulfonic acid, 2,4-dimethyl-
811553	m-Xylene-4-sulfonic acid
811553	m-Xylenesulfonic acid
811554	2,5-Dimethylbenzenesulfonate
811554	2,5-Dimethylbenzenesulfonic acid
811554	2,5-Xylenesulfonic acid
811554	Benzenesulfonic acid, 2,5-dimethyl-
811554	p-Xylene-2-sulfonic acid
811554	p-Xylenesulfonic acid
811555	Benzenesulfonic acid, 2,4(2,6 or 3,5)-dimethyl-, sodium salt
811555	Benzenesulfonic acid, 2,4(2,6 or 3,5)-dimethyl-, sodium salt (1:1)

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811555	Sodium m-xylenesulfonate
811556	2,5-Xylenesulfonic acid, sodium salt
811556	Benzenesulfonic acid, 2,5-dimethyl-, sodium salt
811556	Benzenesulfonic acid, 2,5-dimethyl-, sodium salt (1:1)
811556	Sodium 2,5-dimethylbenzenesulfonate
811556	Sodium p-xylene-2-sulfonate
811556	Sodium p-xylenesulfonate
811557	Benzenesulfonic acid, 3-methyl-, sodium salt
811557	Benzenesulfonic acid, 3-methyl-, sodium salt (1:1)
811557	m-Toluenesulfonic acid, sodium salt
811557	Sodium 3-methylphenylsulfonate
811557	Sodium m-methylbenzenesulfonate
811557	Sodium m-toluenesulfonate
811558	1,8-Cineole
811558	2-Oxabicyclo(2.2.2)octane, 1,3,3-trimethyl-
811558	Eucalyptol
811558	p-Menthane, 1,8-epoxy-
811559	1,4-Cineole
811559	7-Oxabicyclo(2.2.1.)heptane, 1-methyl-4-(1-methylethyl)-
811559	p-Menthane, 1,4-epoxy-
811569	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, methylated
811569	Beetle resin PT336
811569	Cassurit MLF liquid (Clariant Corportation) 12/14/06
811569	Cymel 373
811569	Cymel 481
811569	Melamine-formaldehyde polymer, methylated
811569	Sulfurous acid, monosodium salt, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine (CAS Reg. No. 64787-97-9)
811573	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine, 3-hydro
811573	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis-4-isocyanatocyclohexaneU, compd. with N,N-diethylethanamine
811574	4,4'-Biscyclohexylmethane diisocyanate-polyethylene glycol copolymer
811574	Cyclohexane, 1,1'-methylenebis[4-isocyanato-, polymer with alpha-hydro-omega-hydroxypoly(oxy-1,2-ethanediyl)
811574	PEG-8/SMDI Copolymer (100% cas # 39444-87-6, by Barbet) --non-food use, unknown MW. 6//27/2016
811574	Polyolprepolymer- 15 (100% cas # 39444-87-6, by Barbet) --non-food use, unknown MW. 6//27/2016
811574	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane]
811580	Phosphetal DA-3 (Zschimmer & Schwarz, 7/13/2009), POE=3 (non-food use due to data comp) 12/17/14
811580	Phosphetal DA-6 (Zschimmer & Schwarz, 7/13/2009), POE-6 (non-food use due to data comp) 12/17/14
811580	Polyethylene glycol isodecyl ether phosphate
811580	Poly(oxy-1,2-ethanediyl), .alpha.-isodecyl-.omega.-hydroxy-, phosphate (Data Submitter Rights)
811595	Ethanol, 2-[bis(2-aminoethyl)amino]-
811595	Ethanol, 2-?bis(2-aminoethyl)aminoU-
811600	Diethanolmethylamine
811600	Ethanol, 2,2'-(methylimino)bis-
811600	N-Methyldiethanolamine
811601	1-Amino-2-hydroxyethane
811601	2-Aminoethanol
811601	2-Aminoethyl alcohol
811601	2-Hydroxyethylamine

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811601	. beta.-Aminoethyl alcohol
811601	Colamine
811601	Ethanol, 2-amino-
811601	Ethanolamine
811601	Ethylolamine
811601	Glycinol
811601	Monoethanolamine
811602	2,2'-Iminobis(ethanol)
811602	Diethanolamine
811603	Oxirane, methyl-, polymer with oxirane, (9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)bis(iminoalkylene) ether
811604	Methylium, bis(4-aminophenyl), (2-sulfophenyl)-, chloride, sodium salt, ethoxylated, propoxylated
811605	Liquitint violet
811605	Methyl Violet 2B, PEG Derivative (food use pending)
811605	Poly(oxy-1,2-ethanediyl), .alpha., .alpha.', .alpha.'', .alpha.'''-[[[4-(dimethylamino) phenyl]methyliumylidene]bis{4,1-phenylene nitrilodi-2,1-ethanediyl]]tetrakis[.omega.-hydroxy-
811606	Liquitint yellow BL (94269) (Miliken) ---3/14/2003
811606	Poly(oxy-1,2-ethanediyl), .alpha., .alpha.'-{{{4-{(2,5-disulfophenyl)azo}phenyl}imino}di-2,1-ethanediyl}bis{.omega.-hydroxy-, disodium salt
811607	Liquitint red RL
811607	Poly(oxy-1,2-ethanediyl),.alpha.,alpha.'-{{{4-{(6-methoxy-2-benzothiazolyl)azo}-3-methylphenyl}imino}di-2,1-ethanediyl}bis{.omega.-hydroxy-
811608	Liquitint red BL
811608	Poly(oxy-1,2-ethanediyl), .alpha., .alpha.'-{{{4-{(8-hydroxy-3,6-disulfo-1-naphthalenyl)azo}-3-methylphenyl}imino}di-2,1-ethanediyl}bis(.omega.-hydroxy-, disodium salt
811609	FD&C Blue No 1, Methyl -PEG Derivative
811609	Liquitint teal
811609	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.',.alpha.'',.alpha.'''-[[(2-sulfophenyl)methyliumylidene]bis [(3-methyl-4,1-phenylene)nitrilodi-2,1-ethanediyl]] tetrakis[.omega.-hydroxy-, chloride, monosodium salt
811610	Liquitint rose
811610	Poly(oxy-1,2-ethanediyl),.alpha.-{4-{(1,8-dihydroxy-3,6-disulfo-2-naphthalenyl)azo}phenyl}-.ome
811610	Poly(oxy-1,2-ethanediyl),.alpha.-{4-{(1,8-dihydroxy-3,6-disulfo-2-naphthalenyl)azo}phenyl}-.omega.-hydroxy-, disodium salt
811611	Poly(oxy-1,2-ethanediyl),.alpha.,.alpha.'-[[[3-methyl-4-[(4-methyl-2-benzothiazolyl)azo]phenyl]
811611	Poly(oxy-1,2-ethanediyl),.alpha.,.alpha.'-[[[3-methyl-4-[(4-methyl-2-benzothiazolyl)azo]phenyl]imino] di-2,1-ethanediyl]bis?.omega.-hydroxy-
811612	Poly(oxy-1,2-ethanediyl),.alpha.,.alpha.',.alpha.'',.alpha.'''-[1,2-ethanediylbis[(3-sulfo-4,1-
811612	Poly(oxy-1,2-ethanediyl),.alpha.,.alpha.',.alpha.'',.alpha.'''-?1,2-ethanediylbis?(3-sulfo-4,1-phenylene)azo(2,5-dimethoxy-4,1-phenylene)nitrolodi-2,1-ethanediylUUtetrakis?.omega.-hydroxy-, disodium salt
811613	Poly(oxy-1,2-ethanediyl),.alpha.,.alpha.'-[[[4-((4-((bis(2-hydroxyethylamino]sulfonyl]phenyl]az
811613	Poly(oxy-1,2-ethanediyl),.alpha.,.alpha.'-???4-((4-((bis(2-hydroxyethylaminoUsulfonylUphenylUazo-3-methylphenylUiminoUdi-2,1-ethanediylUbis?.omega.-hydroxy-
811614	Poly(oxy-1,2-ethanediyl),.alpha.-[4-[(1-hydroxy-3,6-disulfo-2-naphthalenyl)azo]phenyl]-.omega.-
811614	Poly(oxy-1,2-ethanediyl),.alpha.-?4-?(1-hydroxy-3,6-disulfo-2-naphthalenyl)azoUphenylU-.omega.-hydroxy-, disodium salt
811615	Poly(oxy-1,2-ethanediyl),.alpha.-[4-[(1,8-dihydroxy-3,6-disulfo-2-naphthalenyl)azo]phenyl]-.ome
811615	Poly(oxy-1,2-ethanediyl),.alpha.-?4-?(1,8-dihydroxy-3,6-disulfo-2-naphthalenyl)azoUphenylU-.omega.-hydroxy-, disodium salt
811616	Poly(oxy-1,2-ethanediyl),.alpha.-hydro-.omega.-hydroxy-, ether with 2,2',2'',2'''-[[[4-(dimethy
811616	Poly(oxy-1,2-ethanediyl),.alpha.-hydro-.omega.-hydroxy-, ether with 2,2',2'',2'''-???4-(dimethylamino)phenylUmethyliumylideneU bis(4,1-phenylenenitrilo)Utetrakis?ethanolU (4:1), chloride
811617	Poly(oxy-1,2-ethanediyl),.alpha.,.alpha.',[[[4-(2-cyano-3-ethoxy-3-oxo-1-propenyl)phenyl]imino]
811617	Poly(oxy-1,2-ethanediyl),.alpha.,.alpha.',???4-(2-cyano-3-ethoxy-3-oxo-1-propenyl)phenylUiminoUdi-2,1-ethanediylUbis ?.omega.-acetyloxy)-
811618	Xanthylium, 3,6-bis(diethylamino)-9-(2,4-disulfophenyl)-, inner salt, sodium salt

811618	Xanthylium, 3,6-bis(diethylamino)-9-(2,4-disulfophenyl)-, inner salt, sodium salt Liquitint pi
811619	1,2,3-Propanetriol, homopolymer, diisooctadecanoate
811619	Agnique TGI-U (Cognis) ---6/8/2010
811619	Lameform TGI
811619	Polyglycerol diisostearate
811619	Polyglyceryl diisostearate
811620	1-Decanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heneicosafluoro-, ammomium (Not selected for InertFinder)
811620	1-Decanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heneicosafluoro-, ammomium salt
811621	1-Propanaminium, 3-{{(heptadecafluorooctyl)sulfonyl}(2-hydroxy-3-sulfopropyl)amino}-N-(2-hydroxyethyl)-N.N-dimethyl-,hydroxide, monosodium salt
811622	1-Propanesulfonic acid, 3-{{3-(dimethylamino)propyl}{(heptadecafluorooctyl)sulfonyl}amino}-2-hydroxy-, monosodium salt
811623	1-Propanaminium, N-(2-hydroxyethyl)-3-{(2-hydroxy-3-sulfopropyl){(tridecafluorohexyl)sulfonyl}amino}-N,N-dimethyl-,hydroxide, monosodium salt
811624	1-Propanesulfonic acid, 3-{{-(dimethylamino)propyl}{(tridecafluorohexyl)sulfonyl}amino}-2-hydro
811624	1-Propanesulfonic acid, 3-{{-(dimethylamino)propyl}{(tridecafluorohexyl)sulfonyl}amino}-2-hydroxy-, monosodium salt
811625	1-Propanesulfonic acid, 2-hydroxy-3-(2-propenyloxy)-,monosodium salt, polymer with 2-propenoic
811625	1-Propanesulfonic acid, 2-hydroxy-3-(2-propenyloxy)-,monosodium salt, polymer with 2-propenoic acid
811625	Acrylic acid-allyloxy-2-hydroxypropyl sulfonic acid, sodium salt polymer
811626	Oxirane, methyl, polymer with oxirane, mono C6-C10 alkyl ethers, phosphates
811626	Solumin PV 27
811627	Oxirane, methyl-, polymer with oxirane, mono-C10-16-alkyl ethers, phosphates, potassium salts (Data Submitter Rights)
811628	2-propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with 1-ethenyl-2-pyrrolidinone, compd. with diethyl sulfate
811628	N,N-Dimethylaminoethyl methacrylate-vinylpyrrolidone copolymer diethyl sulfate salt
811629	1-Propanaminium, 3-butoxy-2-hydroxy-N-(2-hydroxy-3-sulfopropyl)-N,N-dimethyl-, inner salt
811630	1-Propanaminium, 3-[(2-ethylhexyl)oxy]-2-hydroxy-N-(2-hydroxy-3-sulfopropyl)-N,N-dimethyl-, inner salt
811634	1,3-Naphthalenedisulfonic acid, 7-hydroxy-8-{{4'-{{4-{{(4-methylphenyl)sulfonyl}oxy}phenyl}azo}{1,1'-biphenyl}-4-yl}azo}-, disodium salt
811634	C.I. 22245
811634	C.I. Acid red 85
811634	C.I. Acid red 85, disodium salt
811635	2-Naphthalenesulfonic acid, 6-amino-4-hydroxy-5-{{2-(trifluoromethyl)phenyl}azo}-, monosodium s
811635	2-Naphthalenesulfonic acid, 6-amino-4-hydroxy-5-{{2-(trifluoromethyl)phenyl}azo}-, monosodium salt
811635	C. I. 17102
811635	C.I. Acid red 337
811635	Telon light red FRL
811636	2,7-Naphthalenedisulfonic acid, 4-?(2,4-dimethylphenyl)azoU-3-hydroxy-, disodium salt
811636	C.I. 16150
811636	C.I. Acid red 26, disodium salt
811636	C.I. Food red 5
811636	D and C Red No. 5
811637	9-Octadecenamide, 12-hydroxy-N,N-bis(2-hydroxyethyl)-, (9Z,12R)-
811637	Mackamide R
811637	Ricinoleamide DEA
811637	Ricinoleic acid diethanolamine
811638	Mondur MRS - TEPA polymer
811638	Poly(phenylmethylene isocyanate)- tetraethylenepentamine copolymer
811639	NICOTINAMIDE

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811640	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and alpha-(2-methyl-1-oxo-2-propenyl)-omega-(hexadecyloxy) poly (oxy-1,2-ethanediyl)
811640	Ethyl acrylate-hexadecylpoly (ethyleneoxy) ethyl mehacrylate-methacrylic acid copolymer
811641	Methyl (propanol ethoxylated) bis(trimethylsiloxy) silane
811641	Poly(oxy-1,2-ethanediyl), .alpha.-{3-{1,3,3,3-tetramethyl-1-{(trimethylsilyl)oxy}disiloxanyl}propyl}-.omega.-hydroxy-
811641	Poly(oxy-1,2-ethanediyl), alpha-(3-(1,3,3,3-tetramethyl-1-((trimethylsilyl)oxy)disiloxanyl)propyl)-omega-hydroxy-
811641	SILWET L-7608 (aka Silwet 408) (Momentive Performance Materials) ---3/17/2011
811642	Capmul S18L (100% 25383-99-7) by Abitec--5/29/14
811642	Octadecanoic acid, 2-(1-carboxyethoxy)-1-methyl-2-oxoethyl ester, sodium salt
811642	Octadecanoic acid, 2-(1-carboxyethoxy)-1-methyl-2-oxoethyl ester, sodium salt (1:1)
811642	Sodium stearoyl-2-lactylate
811642	Sodium stearoyl lactylate
811642	Stearic acid, ester with lactic acid bimol. ester, sodium salt
811643	1,1,1,3,5,5,5-heptamethyl-3-octyltrisiloxane
811643	Heptamethyloctyltrisiloxane
811643	SilCare 41M15
811643	Silsoft 034
811643	Silwet 560 (Momentive Performance Materials) ---3/17/2011
811643	Trisiloxane, 1,1,1,3,5,5,5-heptamethyl-3-octyl-
811643	TRISILOXANE, 1,1,1,3,5,5,5, HEPTAMETHYL-3-OCTYL
811644	1,2-Propanediol,3-[3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy]-1-disiloxanyl] propoxy]-
811644	1,2-Propanediol,3-[3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy] disiloxanyl]propoxy]-
811644	X-22-1927 (100% 70280-68-1) by ShinEtsu--5/6/14
811655	2-Ethylhexyl acrylate-styrene-butyl methacrylate-methyl methacrylate- methacrylic acid polymer
811655	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, ethenylbenzene, 2-ethylh
811655	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenenoate
811656	Methyl methacrylate-methacrylic acid-ethoxylated methoxy methacrylate polymer
811656	Methyl methacrylate polymer with methacrylic acid and methoxy polyoxyethylene methacrylate
811657	2-Propenoic acid, 2-methyl-, polymer with methyl 2-methyl-2-propenoate and alpha-(2-methyl-1-oxo-2-propenyl)-omega-methoxypoly(oxy-1,2-ethanediyl)
811657	Methacrylic acid-methyl methacrylate-polyethylene glycol methyl ether methacrylate copolymer
811657	Polyethylene glycol methyl ether methacrylate-methacrylic acid-methylmethacrylate copolymer
811658	2-propenoic acid, 2-methyl-, polymer with methyl 2-methyl-2-propenoate
811658	Methacrylic acid, polymer with methyl methacrylate
811658	Methyl methacrylate-methacrylic acid copolymer
811658	Poly(methacrylic acid-methyl methacrylate)
811658	WonderWet IV (mfr Gellner Industrial, LLC)
811659	Methoxypolyethyleneglycol methacrylate-2-ethylhexylacrylate-2-hydroxyethyl methacrylate-tert-butylperoxy-2-ethylhexanoate-vinylimidazole-vinyltoluene copolymer
811659	Methoxypolyethyleneglycol methacrylate polymer with 2-ethylhexylacrylate, 2-hydroxyethyl methacrylate, tert-butylperoxy-2-ethylhexanoate, vinylimidazole, vinyltoluene polymer
811660	2-Propenoic acid, 2-methyl-, 1,1'-[1,2-ethanediylbis(oxy-2, 1-ethanediyl)] ester, polymers with C12-16-alkyl methacrylate, 2-ethyl-2-[[(2-methyl-1-oxo-2-propen-1-yl)oxy] methyl]-1,3-propanediyl dimethacrylate and 1,2-propanediol monomethacrylate
811660	Polymethacrylic Ester Polymer Matrix
811663	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 2-(dimethylamino)ethyl 2-methyl-2-propen
811663	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate
811663	Butyl methacrylate-2-dimethylaminoethyl methacrylate-methyl methacrylate copolymer
811663	Doresco AC25-25

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811663	Methacrylic acid methyl ester, polymer with butyl methacrylate and 2-(dimethylamino)ethyl methacrylate
811664	Lauryl methacrylate-1,6-hexanediol dimethacrylate copolymer
811665	Methyl methacrylate-ethylene glycol dimethacrylate copolymer (Not clear)
811666	1,12-Dodecanediol dimethacrylate polymer
811667	Ethylene glycol dimethacrylate polymer
811667	Ethylene glycol dimethacrylate polymer, minimum molecular weight (in amu), 100,000
811668	1,6-Hexanediol dimethacrylate polymer
811669	Stearyl methacrylate-1,6-hexanediol dimethacrylate copolymer
811669	Stearyl methacrylate-1,6-hexanediol dimethacrylate copolymer
811673	Benzoic acid, 4-{{(2,5-dichlorophenyl)amino}carbonyl}-2-{{2-hydroxy-3-{{(2-methoxyphenyl)amino}carbonyl}-1-naphthalenyl}azo}-, methyl ester
811673	C.I. Pigment red 188
811673	Pigment red 188
811679	Poly(oxy-1,2-ethanediyl),alpha-hydro-omega-hydroxy-, ether with D-glucitol (6:1)
811679	Polyoxyethylene ether with D-glucitol (6:1)
811679	Polyoxyethylene ether with D-sorbitol (6:1)
811679	Sipolmulse 1202
811763	Sunflower oil, polymer with isophthalic acid, trimellitic anhydride and trimethylolpropane
811763	Sunflower oil, polymer with isophthalic acid, trimellitic anhydride and trimethylolpropane (Not selected for InertFinder)
811764	Caprylic acid ethyl ester
811764	Ethyl caprylate
811764	Ethyl n-octanoate
811764	Ethyl octanoate
811764	Octanoic acid, ethyl ester (DO NOT USE - food use approval pending)
811765	Dodecanoic acid, ethyl ester (DO NOT USE - food use approval pending. Only fragrance use.)
811765	Ethyl dodecanoate
811765	Ethyl dodecylate
811765	Ethyl laurate
811765	Ethyl laurinate
811765	Ethyl n-dodecanoate
811765	Lauric acid, ethyl ester
811766	Capric acid ethyl ester
811766	Decanoic acid, ethyl ester (DO NOT USE - food use approval pending. FIL use only.)
811766	Ethyl caprate
811766	Ethyl caprinate
811766	Ethyl decanoate
811766	Ethyl decylate
811766	Ethyl n-decanoate
811767	Ethyl n-octadecanoate
811767	Ethyl octadecanoate
811767	Ethyl stearate
811767	Octadecanoic acid, ethyl ester (DO NOT USE - food use approval pending)
811767	Stearic acid, ethyl ester
811768	9,12,15-Octadecatrienoic acid, ethyl ester, (9Z,12Z,15Z)- (DO NOT USE - food use approval pending)
811768	9,12,15-Octadecatrienoic acid, ethyl ester, (Z,Z,Z)-
811768	Ethyl alpha-linolenate
811768	Ethyl cis,cis,cis-9,12,15-octadecatrienoate
811768	Ethyl linolenate

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811768	Ethyl linolenoate
811768	Ethyl (Z,Z,Z)-9,12,15-octadecatrienoate
811768	Linolenic acid, ethyl ester
811768	(Z,Z,Z)-9,12,15-Octadecatrienoic acid ethyl ester
811769	Ethyl myristate
811769	Ethyl tetradecanoate
811769	Myristic acid, ethyl ester
811769	Myristic acid, ethyl ester
811769	Tetradecanoic acid, ethyl ester (DO NOT USE - food use approval pending. Fragrance use only)
811770	13-Docosenoic acid, ethyl ester (DO NOT USE - food use approval pending)
811771	9,12-Octadecadienoic acid (9Z,12Z)-, ethyl ester (DO NOT USE - food use approval pending)
811771	9,12-Octadecadienoic acid (Z,Z)-, ethyl ester
811771	Ethyl cis,cis-9,12-octadecadienoate
811771	Ethyl linolate
811771	Ethyl linoleate
811771	Ethyl (Z,Z)-9,12-octadecadienoate
811771	Linoleic acid, ethyl ester
811772	9-Octadecenoic acid, ethyl ester, (9E)- (DO NOT USE - food use approval pending)
811772	9-Octadecenoic acid, ethyl ester, (E)-
811772	Elaidic acid, ethyl ester
811772	Elaidic acid, ethyl ester
811772	Ethyl elaidate
811772	Ethyl trans-9-octadecenoate
811773	Diethylene glycol monoester of tallow acids
811773	Ethyl talloate
811773	Fatty acids, tallow, 2-(2-hydroxyethoxy)ethyl esters (DO NOT USE - food use approval pending)
811773	Fatty acids, tallow, ethyl esters
811773	Tallow acids, monoesters with diethylene glycol
811774	Ethyl hexadecanoate
811774	Ethyl palmitate
811774	Hexadecanoic acid, ethyl ester (DO NOT USE - food use approval pending. Fragrance use only)
811774	Palmitic acid, ethyl ester
811775	9-Octadecenoic acid, ethyl ester (DO NOT USE - food use approval pending)
811775	Ethyl 9-octadecenoate
811776	Fatty acids, C16-18 and C18-unsatd., Et esters (DO NOT USE - food use approval pending)
811777	C10-16 Ethyl esters
811777	C12-18 Ethyl esters
811777	C16-18 Ethyl tallate
811777	Ethyl soyate
811777	Fatty acids, C8-18 and C18-unsatd., Et esters (DO NOT USE - food use approval pending)
811778	Fatty acids, corn-oil, Et esters (DO NOT USE - food use approval pending)
811779	Ethyl palmate
811779	Fatty acids, palm-oil, ethylene esters (DO NOT USE - food use approval pending)
811780	Fatty acids, safflower-oil, Et esters (DO NOT USE - food use approval pending)
811781	Ethyl sunflowerate
811781	Fatty acids, sunflower-oil, Et esters (DO NOT USE - food use approval pending)
811781	Sunflower oil fatty acid Et esters
811782	Ethyl talloate

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811782	Fatty acids, tallow, Et esters (DO NOT USE - food use approval pending)
811782	Tallow fatty acids, Et esters
811783	C8-18 Ethyl cocoate
811783	Fatty acids, coco, Et esters (DO NOT USE - food use approval pending)
811784	Fatty acids, palm kernel-oil, Et esters (DO NOT USE - food use approval pending)
811785	Ethyl rapeseedate
811785	Fatty acids, rape-oil, Et esters (DO NOT USE - food use approval pending)
811785	Rape-oil fatty acids, Et esters
811786	Fatty acids, rape-oil, 2-(2-hydroxyethoxy)ethyl esters
811787	Fatty acids, cottonseed-oil, 2-[2-(2-hydroxyethoxy)ethoxy]ethyl esters (DO NOT USE - food use approval pending)
811788	Fatty acids, C6-10, 2-[2-(2-hydroxyethoxy)ethoxy]ethyl esters (DO NOT USE - food use approval pending)
811800	1H-pyrazole-3,5-dicarboxylic acid, 1-(2,4-dichlorophenyl)-4,5-dihydro-5-methyl-, diethyl ester
811800	Diethyl-1-(2,4-dichlorophenyl)-5-methyl-2-pyrazolin-3,5-dicarboxylate
811800	Diethyl-1-(2,4-dichlorophenyl)-5-methyl-2-pyrazolin-3,5-dicarboxylate (Mefenpyr-diethyl)
811800	Hoe 107892
811800	Mefenpyr-diethyl
811801	Benzenesulfonic acid, 4-methyl-, magnesium salt
811801	Benzenesulfonic acid, 4-methyl-, magnesium salt (2:1)
811801	Magnesium p-toluenesulfonate
811801	Magnesium tosylate
811801	Toluenesulfonic acid magnesium salt
811802	Benzenesulfonic acid, 4-methyl-, calcium salt
811802	Benzenesulfonic acid, 4-methyl-, calcium salt (2:1)
811802	Calcium bis(4-methylbenzenesulfonate)
811802	Calcium p-toluenesulfonate
811802	Calcium tosylate
811802	Toluenesulfonic acid calcium salt
811803	Ammonium p-methylbenzenesulfonate
811803	Ammonium p-toluenesulfonate
811803	Ammonium p-toluenesulfonic acid
811803	Ammonium tolenesulfonate
811803	Ammonium tosylate
811803	Benzenesulfonic acid, 4-methyl-, ammonium salt
811803	Benzenesulfonic acid, 4-methyl-, ammonium salt (1:1)
811803	p-Toluenesulfonic acid, ammonium salt
811804	1-Hexadecanaminium, N-hexadecyl-N,N-dimethyl-, chloride
811804	1-Hexadecanaminium, N-hexadecyl-N,N-dimethyl-, chloride (1:1)
811804	Ammonium, dihexadecyldimethyl-, chloride
811804	Dicetyldimethylammonium chloride
811804	Dicetyldimonium chloride
811804	Dihexadecyldimethylammonium chloride
811804	Dimethyldicetylammonium chloride
811804	Dimethyldihexadecylammonium chloride
811804	Dimethyldipalmitylammonium chloride
811804	Dipalmityldimethylammonium chloride
811804	N,N-Dimethyl-N,N-dihexadecylammonium chloride
811805	3-Methylbenzenesulfonic acid
811805	Benzenesulfonic acid, 3-methyl-

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811805	m-Methylbenzenesulfonic acid
811805	m-Toluenesulfonic acid (8CI)
811806	Benzenesulfonic acid, 4-methyl-, zinc salt
811806	Benzenesulfonic acid, 4-methyl-, zinc salt (2:1)
811806	p-Toluenesulfonic acid, zinc salt
811806	Zinc bis(p-toluenesulfonate)
811806	Zinc p-toluenesulfonate
811806	Zinc toluenesulfonate
811806	Zinc tosylate
811807	2-Toluenesulfonic acid sodium salt
811807	Benzenesulfonic acid, 2-methyl-, sodium salt
811807	Benzenesulfonic acid, 2-methyl-, sodium salt (1:1)
811807	o-Toluenesulfonic acid, sodium salt
811807	Sodium 2-toluenesulfonate
811807	Sodium o-toluenesulfonate
811808	1-Tetradecanaminium, N,N-dimethyl-N-tetradecyl-, chloride
811808	1-Tetradecanaminium, N,N-dimethyl-N-tetradecyl-, chloride (1:1)
811808	Ammonium, dimethylditetradecyl-, chloride
811808	Dimethyldimyristylammonium chloride
811808	Dimethylditetradecylammonium chloride
811808	Dimyristyl dimethyl ammonium chloride
811808	Ditetradecyldimethylammonium chloride
811808	N,N-Dimethyl-N,N-ditetradecylammonium chloride
811809	1-Octanaminium, N,N-dimethyl-N-octyl-, chloride
811809	1-Octanaminium, N,N-dimethyl-N-octyl-, chloride (1:1)
811809	Ammonium, dimethyldioctyl-, chloride
811809	Dimethyldioctylammonium chloride
811809	Dioctyldimethylammonium chloride
811810	1-Decanaminium, N,N-dimethyl-N-octyl-, chloride
811810	1-Decanaminium, N,N-dimethyl-N-octyl-, chloride (1:1)
811810	Ammonium, decyldimethyloctyl-, chloride
811810	Decyldimethyloctylammonium chloride
811810	Decyloctyldimethylammonium chloride
811810	Octyldecyldimethylammonium chloride
811811	Quaternary ammonium compounds, bis(C8-18 and C18-unsatd. alkyl)dimethyl, chlorides
811812	Dimethylbis(soybean oil alkyl)ammonium chloride
811812	Dimethyldisoya alkylammonium chlorides
811812	Dimethyldisoya alkyl, chlorides quaternary ammonium compounds
811812	Quaternary ammonium compd., dimethyldisoya alkyl, chlorides
811812	Quaternary ammonium compds., dimethyldisoya alkyl, chlorides
811812	Quaternary ammonium compounds, dimethyldisoya alkyl, chlorides
811813	1-Tetradecanaminium, N,N,N-trimethyl-, chloride
811813	1-Tetradecanaminium, N,N,N-trimethyl-, chloride (1:1)
811813	Ammonium, trimethyltetradecyl-, chloride
811813	Myristyltrimethylammonium chloride
811813	Tetradecyltrimethylammonium chloride
811813	Trimethylmyristylammonium chloride
811813	Trimethyltetradecylammonium chloride

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811814	1-Dodecanaminium, N,N,N-trimethyl-, chloride
811814	1-Dodecanaminium, N,N,N-trimethyl-, chloride (1:1)
811814	Ammonium, dodecyltrimethyl-, chloride
811814	Dodecyltrimethylammonium chloride
811814	Laurtrimonium chloride
811814	Lauryltrimethylammonium chloride
811814	Lauryltrimonium chloride
811814	Monolauryltrimethylammonium chloride
811814	N-Dodecyl-N,N,N-trimethylammonium chloride
811814	n-Dodecyltrimethylammonium chloride
811814	N,N,N-Trimethyl-1-dodecanaminium chloride
811814	Trimethyldodecylammonium chloride
811814	Trimethyllaurylammonium chloride
811901	Butoxypolypropylene glycol
811901	Fluid AP
811901	Polyoxypropylene monobutyl ether
811901	Polypropylene glycol monobutyl ether
812602	10,10'-Oxybis(5,10-dihydrophenarsazine)
812602	Phenarsazine, 10,10'-oxybis(5,10-dihydro- (Not selected for InertFinder)
812602	Phenarsazine oxide
812906	Cadmium cocoate (NO INERT USE)
812906	Fatty acids, coco, cadmium salts
812907	Cadmium perborate (NO INERT USE)
812909	Fatty acids, coco, calcium salts
813901	Aluminum chloride
813902	Magnesium chloride
813902	Magnesium chloride hexahydrate (use CAS # 7791-18-6)
813902	Magnesium monochloride (CAS 14989-29-8)
813904	Lesco 0062
813904	Potassium chloride (KCl)
813904	Soluble potash (muriate of potash) (potassium chloride)
813907	Sodium bromide
813911	Aluminum chloride, basic
813911	Aluminum chloride hydroxide
813911	Basic aluminum chloride, hydrate
813911	Poly(aluminum hydroxy) chloride
814701	Bleaching powder
814701	Calcium Hypochlorite
814701	Calcium oxychloride
814701	Chlorinated lime
814701	HTH
814704	Calcium perchlorate (Not selected for InertFinder)
814704	Perchloric acid, calcium salt
814801	4,4-Dimethyl-1,3-oxazolidine
814801	4,4-Dimethyloxazolidine
814801	Oxazolidine, 4,4-dimethyl-
814802	Oxazolidine, 3,4,4-trimethyl-
814803	3,4,4-Trimethyloxazolidine mixt. with 4,4-dimethyloxazolidine

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814803	Cosan 101
814803	Nuosept 101
814803	Troysan 192
815501	1,3,5,5-Tetramethylhydantoin
815501	1,3-Dimethyl-5,5-dimethylhydantoin
815501	2,4-Imidazolidinedione, 1,3,5,5-tetramethyl-
815502	Monomethylol-5,5-dimethylhydantoin
815601	Oil of camphor
815602	Camphor
815602	Camphor fractions
815603	Magnolia flower
815603	Magnolia salicifolia-Species
816001	503750 Carbon Black 100 P-WD E-153 (100% CAS # 7440-44-0, by Sensient) 9/1/16
816001	Activated carbon
816001	Activated charcoal
816001	Carbon
816001	Charcoal
816001	Darco G-60
816002	Animal black
816002	Bone black
816002	Bone charcoal
816002	Charcoal,bone
816002	C. I. 77267
816002	C.I. Pigment black 9
816002	Cosmic black D2
816007	Cow liver
816401	See code 600017
816402	Peas
816402	Tomato Juice
816402	Vegetable juice
816501	Carbon tetrachloride (NO INERT USE)
816501	CAS Reg. No. 56-23-5
817200	1,5-Naphthalenesulfonic acid, disodium salt
817200	Disodium 1,5-naphthalenedisulfonate
817205	9,12-Tetradecadien-1-ol, (9E,12Z)-
817299	Glyphosate oxidoreductase
817299	Glyphosate oxidoreductase and genetic material necessary for its production in plants
817299	GOX
817300	Glyphosate tolerance resistance enzyme as produced in potato by the glyphosate tolerance resistance gene and its controlling sequences and found in one of the following constructs:(Continued on qualification) (Not selected for InertFinder)
817301	5-Enolpyruvylshikimate-3-phosphate synthase as produced in potato by the CTP2-CP4syn gene and its controlling sequences and found in the following construct: PV-STMT01
817302	5-Enolpyruvylshikimate-3-phosphate synthase as produced in potato by the CTP2-CP4syn gene and its controlling sequences and found in the following construct: PV-STBT05 (Not selected for InertFinder)
817303	Neomycin phosphotransferase (NPT II) enzyme as produced in potato by the NPT II gene and its controlling sequences and found in the following constructs: PV-STMT15, PV-STBT02, in combination with PV-STPY01
817304	5-Enolpyruvylshikimate-3-phosphate synthase as produced in potato by the CTP2-CP4syn gene and its controlling sequences and found in construct, PV-STPY01, in combination with PV-STBT02 (Not selected for InertFinder)
817305	Phosphinothricin acetyltransferase marker protein, and the genetic material necessary for its production (pZO1502 and PHP8999) in corn

817305	Phosphinothricin acetyltransferase (PAT) and the genetic material necessary for its production when produced in plants as a plant pesticide inert ingredient
817305	Plant pesticide inert ingredient phosphinothricin acetyltransferase (PAT) and the genetic material necessary for its production (Plasmid Vector pCIBP3064) in corn
817306	5-Enolpyruvylshikimate-3-phosphate synthase from agrobacterium sp. strain CP4 (CP4 EPSPS)
817307	Hygromycin B phosphotransferase, a marker protein, and the genetic material necessary for its production (via elements of pCOT1) in event COT102 cotton (SYN-IR102-7)
817307	Hygromycin B phosphotransferase (APH4) enzyme and the genetic material necessary for its production
817398	Spearmint, ext.
817400	Spearmint oil
817401	Hydroxycitronellal
817401	Octanal, 7-hydroxy-3,7-dimethyl-
817402	Citronellal
817403	Benzeneethanol
817403	.beta.-Phenylethanol
817403	Phenethyl alcohol
817403	Phenyl ethyl alcohol
817801	Aroclor
817801	CAS Reg. No. 1336-36-3
817801	Chlorinated biphenyl
817801	PCB
817803	Arochlor 1254
817803	Aroclor 1254
817803	PCB 1254 (Not selected for InertFinder)
817804	Aroclor 5460 (Not selected for InertFinder)
817901	1-(3-Chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride
817901	3,5,7-Triaza-1-azoniatricyclo(3.3.1.13,7)decane,1-(3-chloro-2-propenyl)-, chloride
817901	Dowicide Q
817901	Dowicil 100
817901	Dowicil 22
817901	Dowicil 75
817901	N-(3-Chloroallyl)hexaminium chloride
817901	Quaternium 15
817902	Chloroally methenamine chloride
817902	cis-1-(3-Chloroallyl)-3,5,7-triaza-1-azoniaadamandtine chloride
817902	Dowicil 150
817902	Dowicil 200
817902	Hexamethylenetetramine choroallyl chloride, cis isomer
818100	2,6-Dimethyl-2-heptanol (Fragrance Component)
818100	2-Heptanol, 2,6-dimethyl- (Fragrance Component Only)
818100	Dimetol (Fragrance Component)
819200	Cellulase
819200	Celluzyme
819200	endo-1,4-.beta.-Glucanase
819959	Phantom red orange dye
819959	Phantom red orange dye (Appoval pending)
819959	PRO14, Phantom Red Orange
819990	2-[(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)methyl]-5,12-dihydroQuino[2,3-b] acridine-7,14-dione
819990	Quino[2,3-b]acridine-7,14-dione, 2-[(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)methyl]-5,12-dihydro-

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819991	2,9-Dichloro-5,12-dihydroquino[2,3-b]acridine-7,14-dione
819991	2,9-Dichloroquinacridone
819991	Quino[2,3-b]acridine-7,14-dione, 2,9-dichloro-5,12-dihydro-
819993	Benzenesulfonic acid, 2-amno-5-[(4-sulfophenyl)azo]-, sodium salt, compound, with .alph.,.alpha.,.alpha. -(nitrilotri-2, 1-ethanediyl) tris[.omega.-hydroxypoly(oxy-1,2-ethanediyl)]
819993	Liquitint Bright Yellow 130951 (Milliken) ---2/14/2006
819994	2,9-Dimethylquinacridone
819994	Aquatone red 122
819994	C. I. 73915
819994	C.I. Pigment red 122
819994	Pigment red 122
819994	Quino[2,3-b]acridine-7,14-dione, 5,12-dihydro-2,9-dimethyl-
819995	1,4-Bis[[1-(2,5-dichlorophenylazo)-2-hydroxy-3-naphthoyl]amino]benzene
819995	2-Naphthalenecarboxamide, N,N'-1,4-phenylenebis[4-[(2,5-dichlorophenyl)azo]-3-hydroxy-
819995	2-Naphthamide, N,N'-p-phenylenebis[4-[(2,5-dichlorophenyl)azo]-3-hydroxy-
819995	C. I. 20730
819995	C. I. Pigment red 166
819995	Pigment red 166
819996	2-Naphthalenecarboxamide, N,N'-(2,5-dichloro-1,4-phenylene)bis[4-[[2-chloro-5-(trifluoromethyl)phenyl]azo]-3-hydroxy- -3-hydroxy-
819996	C. I. 20067
819996	C. I. Pigment red 242
819996	Pigment red 242
819997	2,7-Naphthalenedisulfonic acid,3-[(5-chloro-2-phenoxyphenyl)azo]-4-hydroxy-5-[[(4-methylphenyl)
819997	2,7-Naphthalenedisulfonic acid,3-?(5-chloro-2-phenoxyphenyl)azoU-4-hydroxy-5-??(4-methylphenyl)sulfonylUaminoU-, disodium salt
819997	Acid red 249
819997	C.I. 18134
819997	C.I. Acid red 249
819998	Benzenesulfonic acid,4-[(2-hydroxy-1-naphthalenyl)azo]-3-methyl-, monosodium salt (CA IND
819998	Benzenesulfonic acid,4-?(2-hydroxy-1-naphthalenyl)azoU-3-methyl-, monosodium salt
819998	C.I. 15575
819998	C.I. Acid orange 8
819998	C.I. Acid orange 8, monosodium salt
819999	Benzenesulfonic acid, 4-{{3-{{2-hydroxy-3-{{(4-methoxyphenyl)amino}carbonyl}-1-naphthalenyl}azo}-4-methylbenzoyl}amino}-, calcium salt (2:1)
819999	C.I. 15915
819999	C. I. Pigment red 247
819999	Pigment red 247
820000	2-Naphthalenecarboxylic acid, 4-{(5-chloro-4-methyl-2-sulfophenyl)azo}-3-hydroxy-, disodium salt
820000	Aurasperse W-1215
820000	C.I. 15865
820000	C.I. Pigment Red 48
820000	C.I. Pigment red 48, disodium salt
820000	Lithol Scarlet NBK 4451
820000	Pigment red 48
820000	Vandor L3R
820001	See code 911316 for CAS Reg. No. 147-14-8
820002	Basic Violet K
820002	C.I. 42535

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820002	C.I. Basic Violet 1
820002	Methyl violet
820002	Methyl Violet 2B
820002	Paris Violet R
820003	2-Naphthalenol,l-((2,4-dimethylphenyl)azo)-
820003	C.I. 12140
820003	C.I. 26120
820003	C.I. Solvent Orange 7
820003	Oil Scarlet 6G
820003	Sudan Red O
820003	Tetrabenzene-beta-naphthol
820004	2-Naphthalenesulfonic acid, 6-hydroxy-5-((4-sulfophenyl)azo)-, disodium salt
820004	6-Hydroxy-5-((4-sulfophenyl)azo)-2-naphthalenesulfonic acid, disodium salt
820004	Aizen Food Yellow 5
820004	C.I. 15985
820004	C.I. Food Yellow 3
820004	C.I. Food Yellow 3, disodium salt
820004	FD&C Yellow No. 6
820004	KCL Foodcol Sunset Yellow FCF
820004	Sunset Yellow
820004	Yellow Orange S
820005	1-Amino-4-anilinoanthraquinone-2-sulfonic acid, sodium salt
820005	Acid Alizarine Blue A
820005	Alizarine Fast Blue RB
820005	Anthraquinone Dye Nyloson Blue 2AL
820005	C.I. 62055
820005	C.I. Acid Blue 25
820005	C.I. Acid Blue 25 sodium salt
820005	C.I. Acid Blue 77
820005	Elcacid alizarine blue RB
820005	Nylomine blue A-G
820006	C.I. 77510
820006	C.I. Pigment Blue 27
820006	Iron Blue Pigment #27
820006	Milori Blue
820006	Prussian Blue
820007	11091 Green
820007	1,4-Di-p-toluidinoanthraquinone
820007	9,10-Anthracenedione, 1,4-bis((4-methylphenyl)amino)-
820007	C-Green 10
820007	C.I. 61565
820007	C.I. Disperse Green 6:1
820007	C.I. Solvent Green 3
820007	D and C Green no. 6
820007	FD&C Green No. 6
820007	Green No. 202
820007	Quinazarin green
820007	Sudan Green 4B

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820008	111440 Red
820008	1-(p-Phenylazophenylazo)-2-naphthol
820008	2-Naphthalenol, 1-((4-(phenylazo)phenyl)azo)-
820008	C.I. 26100
820008	C.I. Solvent Red 23
820008	D&C Red No. 17
820008	FD&C Red No. 17
820008	Japan Red No. 225
820008	Oil Red 3G
820008	Oil red AB
820008	Oil Scarlet G
820008	Sudan Red III
820009	11092 Violet
820009	1-Hydroxy-4-(p-toluidino)anthraquinone
820009	9,10-Anthracenedione, 1-hydroxy-4-((4-methylphenyl)amino)-
820009	Alizarine Violet 3B
820009	C.I. 60725
820009	C.I. Disperse Blue 72
820009	C.I. Solvent Blue 90
820009	C.I. Solvent Violet 13
820009	D&C Violet No. 2
820009	Japan Violet No. 201
820009	Pyla-Cert D and C Violet 2
820010	C.I. Acid Red 388
820011	Alizarine Light Blue H-RL
820011	C.I. Acid Blue 182
820011	Kayacyl Blue HRL
820012	1,3-naphthalenedisulfonic acid, 7-hydroxy-8-{(4-sulfo-1-naphthalenyl)azo}-, trisodium salt
820012	C.I. 16255
820012	C.I. Acid red 18
820012	C.I. Acid red 18, trisodium salt
820013	Benzenesulfonic acid, 2,2'-{(9,10-dihydro-9,10-dioxo-1,5-anthracenediyl)diimino}bis{5-methyl-, disodium salt
820013	C.I. 61710
820013	C.I. Acid violet 34
820013	m-Toluenesulfonic acid, 6,6'-(1,5-anthraquinonylenediimino)di-, disodium salt
820014	9,10-Anthracenedione, 1,4-diamino-
820014	C.I. 61100
820014	C.I. Disperse violet 1
820014	Disperse violet 1
820015	Benenesulfonic acid, 2,2'-(1,2-ethenediyl)bis{5-{{4-{bis(2-hydroxyethy) amino}-6-(phenylamino)-1,3,5-triazin-2-yl}amino}-
820015	C.I. Fluorescent brightening agent 28
820015	Fluorescent brightener 28
820016	1H-Perimidine, 2,3-dihydro-2,2-dimethyl-6-{{4-(phenylazo)-1-naphthalenyl}azo}-
820016	C.I. 26150
820016	C.I. Solvent black 3
820016	Neptune black X60
820016	Oil black BT
820016	Solvent black 3

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820016	Spectra oil black BT
820017	1-Naphthalenesulfonic acid, 4,4'-{(2,4-dihydroxy-1,3-phenylene)bis(azo)}bis-, disodium salt
820017	C.I. 20195
820017	C.I. Acid brown 14
820017	C.I. Acid brown 14, disodium salt
820017	Resorcin brown R
820017	Resorcine brown R
820017	Resorcine brown sodium
820017	Spectracid resorcine brown R
820018	1-Naphthalenol, 4-{(2-methylphenyl)azo}-
820018	1-Naphthol, 4-(o-totylazo)-
820018	C.I. 12005
820018	C.I. Solvent red 2
820019	2-Naphthalenol, 1-{{4-{(dimethylphenyl)azo}dimethylphenyl}azo}-
820019	C.I. 26125
820019	C.I. Solvent red 27
820019	Oil red O
820019	Solvent red 27
820020	Benzenesulfonic acid, 2-{(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthracenyl)amino}-5-methyl-, monosodium salt
820020	C.I. 60730
820020	C.I. Acid violet 43
820020	m-Toluenesulfonic acid, 6-{(4-hydroxy-1-anthraquinonyl)amino}-, monosodium salt
820020	Tricon violet #15808
820020	Violet #15808
820020	Violet shade #15808 (= Acid violet IRS)
820021	Resorcinol, bis(xylylazo)-
820022	4-(N,N-Diethylamino)azobenzene
820022	4-(Phenylazo)-N,N-diethylaniline
820022	Benzenamine, N,N-diethyl-4-(phenylazo)-
820022	C.I. 11021
820022	C.I. Solvent yellow 56
820022	Sudan yellow 150
820023	2,2'-Stilbenedisulfonic acid, 4,4'-bis{(4-anilino-6-morpholino-s-triazin-2-yl)amino}-, disodium salt
820023	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis{5-{{4-(4-morpholinyl)-6-(phenylamino)-1,3,5-triazin-2-yl}amino}-, disodium salt (Not selected for InertFinder)
820023	Blankophor BBH
820023	Disodium 4,4'-bis(4-anilino-6-morpholino-s-triazin-2-ylamino)stilbene-2,2-disulfonate
820023	Hiltamine arctic white DML
820024	C.I. Solvent blue 59
820025	2-Naphthalenol, 1-{{2-methyl-4-{(2-methylphenyl)azo}phenyl}azo}-
820025	2-Naphthol, 1-(4-o-tolylazo-o-tolylazo)-
820025	C.I. 26105
820025	C.I. Solvent red 24
820026	2-Naphthalenol, 1-{{2,5-dimethyl-4-{(2-methylphenyl)azo}phenyl}azo}-
820026	C.I. 26120
820026	C.I. Solvent red 26
820026	Solvent red 26
820027	5,12-Dihydroquino{2,3-b}acridine-7,14-dione
820027	C.I. 46500

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820027	C.I. Pigment violet 19
820027	Quino(2,3-b)acridine-7,14-dione, 5,12-dihydro-
820028	2460505 Indofast Violet 23 (by Sun Chemical)--5/1/13
820028	8,18-Dichloro-5,15-diethyl-5,15-dihydrodiindolo(3,2-b:3',2'-m)tri- phenodioxazine
820028	C.I. 51319
820028	C.I. Pigment violet 23
820028	Diindolo{3,2-b:3',2'-m}triphenodioxazine, 8,18-dichloro-5,15-diethyl-5,15-dihydro-
820028	Dioxazin (Pigment Violet 23)
820028	Lionogen Violet R6100 (by Toyo Color America)
820028	PV Fast Violet RL (by Clariant)--8/21/13
820029	2-Propenoic acid, 2-methyl-, eicosyl ester, polymer with hexadecyl 2-methyl-2-propenoate, isooctyl 2-propenoate, octadecyl 2-methyl-2-propenoate and 2-propenoic acid
820029	Isooctyl acrylate-stearyl methacrylate-acrylic acid copolymer (use PC Code 820029)
820029	Isooctyl acrylate-stearyl methacrylate-acrylic acid terpolymer
820030	5,9,14,18-Anthrazinetetrone, 6,15-dihydro-
820030	Blue anthraquinone pigment
820030	C.I. 69800
820030	C.I. Pigment blue 60
820030	Cromophtal blue A 3R
820030	Indanthrene
820030	Paliogen blue L 6480
820031	4-Amino-2',3-dimethylazobenzene
820031	Benzenamine, 2-methyl-4-{(2-methylphenyl)azo}-
820031	C.I. 11160
820031	C.I. Solvent yellow 3
820032	1-(Phenylazo)-2-hydroxynaphthalene
820032	1-(Phenylazo)-2-naphthol
820032	2-Naphthalenol, 1-(phenylazo)-
820032	CAS Reg. No. 842-07-9
820032	C.I. 12055
820032	C.I. Solvent yellow 14
820033	C.I. 21240
820033	C.I. Solvent yellow 30
820033	Phenol,2,2'-{(phenylmethylene)bis{(2,5-dimethyl-4,1-phenylene)azo}}bis{ 4-methyl-
820034	Benzenesulfonic acid,2,2'-(4,4'-biphenylylenedivinylene)di-, disodium salt
820034	Disodium 4',4''-bi{stilbene-2,2'''-disulfonate}
820035	2-Naphthalenol, 1-[[4-(phenylazo)-, ar-heptyl ar', ar''-Me derivs.
820035	2-Naphthalenol ((phenylazo) phenyl) azo alkyl derivatives.
820036	2,4-Dihydro-5-methyl-2-phenyl-4-(phenylazo)-3H-pyrazol-3-one
820036	3H-Pyrazol-3-one, 2,4-dihydro-5-methyl-2-phenyl-4-(phenylazo)-
820036	C. I. Solvent Yellow 16
820036	Disperse yellow 16
820037	1H-Benz[de]isoquinoline-1,3(2H)-dione, 2-butyl-6-(butylamino)-
820037	1H-Benz?deUisoquinoline-1,3(2H)-dione, 2-butyl-6-(butylamino)-
820037	4-(Butylamino)-N-butyl-1,8-naphthalimide
820037	Fluorol yellow 086
820037	Naphthalimide, N-butyl-4-(butylamino)-
820038	2-Anthracenesulfonic acid,1-amino-4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-, monosodium sal

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820038	2-Anthracenesulfonic acid,1-amino-4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-, monosodium salt
820038	Brilliant alizarine light blue 3FR
820038	C.I. 62045
820038	C.I. Acid blue 62
820038	Polan navy blue E 2R
820038	Pylaklor dark blue Lx-10843
820038	Sodium 1-amino-4-(cyclohexylamino)-2-anthraquinonesulfonate
820039	Acid blue 78
820039	Benzenesulfonic acid, 2-[(4-amino-3-bromo-9,10-dihydro-9,10-dioxo-anthracenyl)amino]-5-methyl-, monosodium salt
820039	C.I. 62105
820039	C.I. Acid blue 78
820039	C.I. Acid blue 78, monosodium salt
820040	C.I. Direct blue 189
820040	Direct blue 189
820041	Benzenemethanaminium, N-[4-[[4-(diethylamino)phenyl][4-[ethyl[(3-sulfophenyl)methyl]amino]phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-3-sulfo-, inner salt, sodium salt
820041	C.I. 42650
820041	C.I. Acid violet 17, sodium salt
820041	C.I. Food violet 1
820042	Benzenesulfonic acid, 2-amino-5-[(4-amino-3-sulfophenyl)(4-imino-3-sulfo-2,5-cyclohexadien-1-ylidene)methyl]-3-methyl-, disodium salt
820042	C.I. Acid violet 19, disodium salt
820042	Pylaklor acid pink LX-10585
820503	Chlorine dioxide
820700	Clove leaf oil
820700	Clove oil
820700	Clove stem oil
820700	Oils, clove
821001	3H-Pyrazol-3-one, 2,4-dihydro-4-{(2-hydroxy-5-nitrophenyl)azo}-5-methyl-2-phenyl-, cobalt complex
821001	Cobaltate(1-),bis{2,4-dihydro-4-{(2-hydroxy-5-nitrophenyl)azo}-5-methyl-2-phenyl-3H-pyrazol-3-o
821001	Cobaltate(1-),bis{2,4-dihydro-4-{(2-hydroxy-5-nitrophenyl)azo}-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)}-,sodium
821002	2-Naphthalenol, 1-{(2-hydroxy-5-nitrophenyl)azo}-, cobalt complex
821002	Cobaltate(1-),bis{1-{(2-hydroxy-5-nitrophenyl)azo}-2-naphthalenolato(2-)}-, sodium
821002	Cobaltate(1-),bis{1-{(2-hydroxy-5-nitrophenyl)azo}-2-naphthalenolato(2-)}-, sodium (CA IN
821003	2-Naphthalenol, 1-{(2-hydroxy-5-nitrophenyl)azo}-, cobalt complex
821003	3H-Pyrazol- 3-one,2,4-dihydro-4-{(2-hydroxy-5-nitrophenyl)azo}-5-methyl-2-phenyl-, cobalt complex
821003	Cobaltate(1-),{2,4-dihydro -4-{(2-hydroxy-5-nitrophenyl)azo}-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)}{1-{(2-hydroxy-5-nitrophenyl)azo}-2-naphthalenolato(2-)}-, sodium
821100	Chromic acid (H3CrO3)
821100	Chromium(3+) hydroxide
821100	Chromium hydroxide (Cr(OH)3)
821100	Chromium(III) hydroxide
821200	C.I. 77861
821200	Stannic dioxide
821200	Stannic oxide (SnO2)
821200	Tin dioxide (SnO2)
821200	Tin(IV) oxide
821200	Tin oxide (SnO2)
821259	Potassium stannate(IV) (K2SnO3)

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821259	Potassium tin oxide (K2 Sn O3)
821259	Stannate (SnO3(2-)), dipotassium
821260	Potssium hexahydroxystannate
821801	1,2,3-Propanetricarboxylic acid, 2-hydroxy-
821801	2-Hydroxy-1,2,3-propanetricarboxylic acid
821801	3-Carboxy-3-hydroxypentane-1,5-dioic acid
821801	Citric acid
821801	Liquid Citric Acid-Grade 510 (by Cargill, Inc.)
821802	Citric acid, triethylamine salts
821802	Citric acid, tris(triethylamine) salt
821802	Triethylamine citrate (Not selected for InertFinder)
821803	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, trisodium salt
821803	Citric acid, trisodium salt
821803	Sodium citrate anhydrous
821803	Sodium citrate (Na3C6H5O7)
821803	Trisodium citrate
821803	Trisodium citrate anhydrous (Na3C6H5O7)
821804	Citric acid, dimethylamine salts
821804	Citric acid, tris(dimethylamine) salt
821804	Dimethylamine citrate
821805	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, tripotassium salt, monohydrate
821805	Citric acid, potassium salt
821805	Citric acid, tripotassium salt, monohydrate
821805	Potassium citrate, monohydrate
821805	Tripotassium citrate monohydrate
821806	1,2,3-Propanetricarboxylic acid, 2-hydroxy- disodium salt
821806	Citric acid, disodium salt
821806	Disodium citrate (Na2O7C6H6)
821807	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, monosodium salt
821807	Citric acid, monosodium salt
821807	Monosodium citrate (NaC6H7O7)
821809	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, trisodium salt, dihydrate
821809	Citric acid, trisodium salt, dihydrate
821809	Citric acid, trisodium salt, pentahydrate (CAS 6858-44-2)
821809	OmniPur (100% CAS # 6132-04-3 Chemical)--EMD Chemicals, Inc.--09/22/05
821809	Trisodium citrate dihydrate
821810	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, monohydrate
821810	Citric acid hydrate
821810	Citric acid monohydrate
821810	Citric acid, monohydrate
821811	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, calcium salt (2:3), tetrahydrate
821811	Calcium citrate tetrahydrate
821811	Citric acid, calcium salt (2:3), tetrahydrate
821811	Tricalcium dicitrate tetrahydrate
821818	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, iron salt
821818	Ferric citrate
821818	Iron(III) citrate tetrahydrate
821819	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, iron (3+) salt (1:1), trihydrate

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821819	Citric acid, iron (3+) salt (1:1), trihydrate
821819	Ferric citrate trihydrate
821822	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, potassium salt (1:3)
821822	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, tripotassium salt
821822	Citric acid, tripotassium salt
821822	Tripotassium citrate
821901	AA053761 Citronell Java (100% CAS 8000-29-1) (Arylessence) ---6/4/2010
821901	Citronella oil FCC (Creative Fragrances Ltd) 09/08/06
821901	Citronella Oil Java
821901	Oil of citronella
822001	Asphalt (8CA)
822001	Bitumen
822002	Asphalt, gilsonite
822002	Gilsonite
822002	Mineral rubber
822003	CAS Reg. No. 61789-60-4 (Pitch)
822003	Coal tar (8CA)
822003	Crude Coal Tar (CAS # 8007-45-2)
822003	Pitch
822030	1H-Indene-5-ethanol, 2,3-dihydro-beta,1,1,2,3,3-hexamethyl-
822030	2-(1,1,2,3,3-pentamethylindan-5-yl)-1-propanol
822051	Cresol, propoxylated
822051	Cresol-propylene oxide adduct
822051	Loxanol CA 5086 (BASF) 11/7/2013
822051	Macol 85
822051	Plastilit 3060
822051	Pluracoat CA 100 (BASF) ---5/19/2011
822051	Poly{oxy(methyl-1,2-ethanediyl)}, alpha-(methylphenyl)-omega-hydroxy-
822051	Poly(propylene oxide) monocresyl ether
822101	Cresol
822101	Cresylic acid
822101	Tar acid oil
822103	p-Cymene
822106	o-Cresol (8CA)
822200	Lanthanum carbonate octahydrate ($La_2(CO_3)_3.8H_2O$)
822201	Ceria
822201	Ceric oxide
822201	Cerium (4+) oxide
822201	Cerium dioxide
822201	Cerium oxide
822201	Cerium oxide (CeO_2)
822202	Lanthanum chloride ($LaCl_3$), hexahydrate
822202	Lanthanum trichloride hexahydrate
822203	Cerium chloride ($CeCl_3$), hydrate
822204	Europium chloride ($EuCl_3$), hexahydrate
822204	Europium(III) chloride hexahydrate
822204	Europium trichloride hexahydrate
822205	Dysprosium chloride ($DyCl_3$), hexahydrate

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822205	Dysprosium trichloride hexahydrate
822206	Ytterbium chloride (YbCl3)
822206	Ytterbium(III) chloride
822222	Acetic acid ethenyl ester, polymer with ethene, ethenyltrimethoxysilane and sodium ethenesulfonate
822222	Acetic acid ethenyl ester, polymer with ethene, ethenyltrimethoxysilane and sodium ethenesulfonate (1:1)
822222	Ethylene-sodium vinylsulfonate-vinyl acetate-vinyltrimethoxysilane copolymer
822231	Cyclotetrasiloxane, octamethyl-, reaction products with silica
822233	Fatty acids, soya, potassium salts
822233	Soybean oil acids, potassium salt
822234	Glycerides, mixed decanoyl and octanoyl
822234	Miglyol 810 (99% 73398-61-5)
822234	Miglyol 812 (99% 73398-61-5)
822234	Myritol 312 (100% 73398-61-5)
822234	NEOBEE M-5 (approved for Stepan on 6/7/2005)
822234	Stepan 108
822280	Caseins, potassium complexes (allergenic food commodity - use pattern is limited)
822281	milk, skim, hydrolyzed (food commodity allergen- use pattern is limited)
822282	Protein hydrolyzates (food commodity allergen - use pattern is limited)
822282	Thermax 690 (Glanbia Foods, Inc.)
822284	Aerosil R 972 (Degussa now Evonik) 10/11/07/ 1/16/2015
822284	Aerosil R 974 (Degussa Huls AG) 12/13/06 now
822284	CAB-O-SIL TS-610 treated fumed silica
822284	Dichlorodimethylsilane reaction products with silica
822284	Fumed Silica AM-1-120 (by Revelli Chemicals Inc.)
822284	HDK H20 (Wacker Chemical Corp.) (CAS # 68611-44-9) 40 CFR 180.960 7/17/2013
822284	Orisil 150, 200, 300, 380 Amorphous Fused Silica (International Trading Partners, Inc. (ITP)) ---9/23/2009
822284	Silane, dichlorodimethyl-, reaction products with silica
822285	Oxirane, 2-[[3-(trimethoxysilyl)propoxy]methyl]-, hydrolysis products with silica
822285	Silane, trimethoxy[3-(oxiranylmethoxy)propyl]-, hydrolysis products with silica
822286	Silicilic acid, sodium salt, reaction products with chlorotrimethylsilane and isopropyl alcohol, reaction with poly(oxypropylene)-poly(oxyethylene)glycol
822290	Isocyanic acid, polymethylenepolyphenylene ester, polymer with N-(2-aminoethyl)-N'-[2-[(2-aminoethyl)amino]ethyl]-1,2-ethanediamine
822290	polyurea
822291	Hydrolyzed wheat protein (food commodity allergen - use pattern is limited)
822292	Dolocron 4013 or Dolocron 40-13 (by Specialty Minerals, Inc.) 12/6/2012
822292	Dolomite
822292	Dolomitic Limestone
822292	Microdol (100% CAS # 16389-88-1) Norwegian Talc AS
822293	Lime (chemical) dolomitic
822295	Poly(oxy-1,2-ethanediyl), [alpha]-[2(tert-dodecylthio)ethyl]-[omega] hydroxy-
822295	tert-dodecyl thioether of polyethylene glycol
822296	Oils, wheat
822297	Polyethylene glycol nonylphenyl ether phosphate potassium salt
822297	Poly (oxy-1,2-ethanediyl), [alpha]-(nonylphenyl) -[omega]-hydroxy-,phosphate, potassium salt (Data Submitter Rights)
822298	Poly(oxy-1,2-ethanediyl),[alpha]-(carboxymethyl)-[omega]-(nonylphenoxy)-
822298	Poly(oxyethylene) nonylphenyl carboxymethyl ether
822299	Poly [[3-[(ethoxycarbonyl)methyl]ureylene]-m-phenylene[1-[(ethoxycarbonyl) methyl]ureylene]-p-phenylenemethylene-p-phenylene]

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822299	Poly[iminocarbonyl[2-ethoxy-2-oxoethyl) imino]-1,3-phenylene [(2-ethoxy-2-oxoethyl)imino]carbonylimino-1,4-phenylenemethylene-1,4-phenylene]
822299	Polyurea Shell wall material
822300	AK 350, 1000, 5000, 12500, or 60000 (>98%) (Wacker) ---5/20/2010
822300	Antifoam S203 (CAS # 63148-62-9) Wacker Silcones
822300	Baysilone fluid M 350 (CAS Reg. No. 63148-62-9)
822300	Dow Corning 200 Fluid , 10 CST (CAS Reg. No. 63148-62-9)----08/03/05
822300	Dow Corning 200(R) Fluid (20 CST, 50 CST, 100 CST) (aka Xiameter PMX-200 Silicone Fluid 350CS) (CAS Reg. No. 63148-62-9)----08/11/09
822300	Element 14* PDMS 100 (by Momentive Performance Materials) 5/10/2016
822300	Polydimethylsiloxane, methyl end-blocked
822300	Polysiloxanes, di-Me (CAS Reg. No. 63148-62-9)
822300	SF96-20 (Momentive Performance Materials) (CAS # 63148-62-9)---08/11/09
822300	SF-96-50 (Momentive Performance Materials) (CAS # 63148-62-9)---08/11/09
822300	Silfar 350, 500, or 1000 (>98%) (Wacker) ---5/20/2010
822300	SILFOAM SC 203 Food Grade (CAS # 63148-62-9) Wacker Silcones
822300	Silicone fluid, CG 10 CSTKS (CAS Reg. No. 63148-62-9)
822300	Silicone Fluid SF96-10
822300	Silicone Fluid SF96-350 (80-99% CAS # 63148-62-9) 1/8/07
822300	Siloxanes and silicones, di-Me (CAS Reg. No.63148-62-9) 40 CFR 180.960
822300	Xiameter PMX-200 Silicone Fluid 10 cs Food Grade
822301	4-Hydroxynonanoic acid lactone
822301	Aldehyde C-18
822301	.gamma.-n-Amylbutyrolactone
822301	.gamma.-Nonalactone
822301	Nonanoic acid, 4-hydroxy-, .gamma.-lactone
822302	2(3H)-Furanone, 5-heptyldihydro-
822302	4-Hydroxyundecanoic acid lactone
822302	Aldehyde C-14
822302	.gamma.-n-Heptylbutyrolactone
822302	gamma-Undecalactone
822302	Peach lactone
822302	(RS)-.gamma.-Undecalactone
822302	Undecanoic acid, 4-hydroxy-,.gamma.-lactone
822303	5-Ethyltetrahydro-2-furanone
822303	6-Caprolactone
822303	Furanone, 5-ethyldihydro-2(3H)-
822303	gamma-Hexalactone
822304	2(3H-Furanone, 5-hexyldihydro-
822304	gamma Decalactone
822304	gamma-Hexyl-gamma-butyrolactone
822305	Di-Me siloxanes, (C3-33-alkyloxy)-terminated
822305	Polysiloxanes, di-Me, (C3-33-alkyloxy)-terminated
822305	Siloxanes and Silicones, di-Me, (C3-33-alkyloxy)-terminated
822309	2(3H)-Furanone,5-hexyldihydro-5-methyl-
822309	Decanoic acid, 4-hydroxy-4-methyl-,.gamma.-lactone
822309	.gamma.-Methyl-.gamma.-decalactone
822501	Copper (USE CODE 822501)
822502	Glycerides, palm oil mono-and diglycerides

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822502	Hydrogenated palm oil mono- and diglycerides
822600	1-Octanamine, N,N-dimethyl-
822600	Adma 8
822600	Octyldimethylamine
822901	Copper carbonate, basic
822901	Dicopper dihydroxy carbonate
823000	3-Isoxazolecarboxylic acid, 4,5-dihydro-5,5-diphenyl-, ethyl ester
823000	AE F122006
823000	Ethyl 5,5-diphenyl-2-isoxazoline-3-carboxylate
823000	Isoxadifen-ethyl
823102	Copper naphthenate
823102	Naphthenic acids, copper salts
823301	Copper acetate-acrylic acid-cyclohexyl methacrylate-ethyl acrylate-polyethylene glycol methacry
823301	Copper acetate-acrylic acid-cyclohexyl methacrylate-ethyl acrylate-polyethylene glycol methacrylate methyl ether polymer naphthalate complexes
823401	Copper hydrate
823401	Copper hydroxide
823701	Scandium chloride (ScCl3), hexahydrate
823701	Scandium trichloride hexahydrate
823802	Copper chloride
824401	CAS Reg. No. 7758-98-7
824401	Copper(II) sulfate anhydrous (CuSO4)
824401	Sulfuric acid copper(2+) salt (1:1)
824701	Fatty acids, vegetable-oil, sulfated, sodium salts
824702	Oils, lard, sulfated, sodium salts,
824703	Fatty acids, tall-oil, C12-15-alkyl esters, sulfated, sodium salts
824703	Fatty acids, tall-oil, C12-15-alkyl esters, sulfated, sodium salts (Data Submitter Rights)
824711	Nonene, hydroformylation products, high-boiling, sulfated, sodium salts
825006	Neem oil (See Kerry Leifer. No Inert Use without his clearance.)
825101	Cobalt naphthenate
825101	Naphthenic acids, cobalt salts
825102	Cobalt sulfate
825102	Sulfuric acid, cobalt(2+) salt (1:1)
825103	2-Ethylhexanoic acid, cobalt(2+) salt
825103	Cobalt 2-ethylhexanoate
825103	Cobalt octanoate
825103	Cobalt octoate
825601	Copper oxide (Cu2O)
825601	Cuprous oxide
825601	Grade AA-Purple Cuprous Oxide (SCM Metal Products, Inc, 7/31/2009)
825901	Cyclohexane
825902	BYK-065 (BYK Chemie USA Inc.)
825902	Cyclohexanone
825903	3-Cyclohexene-1-methanol,.alpha.,4-dimethyl-.alpha.-(4-methyl-3-pentenyl)-, {S-(R*,R*)}-
825903	5-Hepten-2-ol, 6-methyl-2-(4-methyl-3-cyclohexen-1-yl)-, (-)-
825903	.alpha.-(-)-Bisabolol
825903	Bisbalol (Natural)
825903	Levomenol
825904	7-Octen-2-ol, 2-methyl-6-methylene-, dihydro deriv.

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825904	Myrcenol, dihydro-
825905	2,6-Dimethyl-7-octen-2-ol
825905	3,7-Dimethyl-1-octen-7-ol
825905	7-Octen-2-ol, 2,6-dimethyl-
825905	Dihydromyrcenol
825905	Dimyrcetol
825909	Cyclohexanepropanol, 2,2,6-trimethyl-,.alpha.-propyl-
825909	Timberol
825950	2-sec-Butylcyclohexanone
825950	Cyclohexanone, 2-(1-methylpropyl)-
825950	Cyclohexanone, 2-sec-butyl-
825950	Freskomenthe
827301	2H-1-Benzopyran-2-one
827301	Coumarin
827306	2H-1-Benzopyran-2-one, 5,7-dimethoxy-
827306	Coumarin, 5,7-dimethoxy-
827306	Limetin
827306	Limettin
827801	2H-Pyran-2,4(3H)-dione, 3-acetyl-6-methyl-
827801	Dehydroacetic acid
827802	2-Methyl-3-hydroxypyran-4-one
827802	3-Hydroxy-2-methyl-.gamma.-pyrone
827802	4H-Pyran-4-one, 3-hydroxy-2-methyl-
827802	Maltol
827802	Veltol
827803	2-Ethyl-3-hydroxy-4H-pyran-4-one
827803	2-Ethylpyromeconic acid
827803	4H-Pyran-4-one, 2-ethyl-3-hydroxy-
827803	Ethyl maltol
827991	Chitinolytic enzymes
827991	Chitinolytic enzymes (Not selected for InertFinder)
828002	1,3-Benzenedicarboxylic acid, dimethyl ester
828002	Dimethyl phthalate (SEE COMMENTS)
828092	1,2-Benzenedicarboxylic acid, monopotassium salt
828092	Monopotassium phthalate
828092	Phthalic acid, monopotassium salt
828092	Potassium acid phthalate
828092	Potassium biphthalate
828092	Potassium hydrogen phthalate
828689	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, polymer with 2-hydroxypropyl 2-propenoate and 2-propenoic acid
828689	2-Propenoic acid, polymer with N,N-dimethyl-N-2-propenyl-2-propen-1-aminium chloride and 2-hydroxypropyl 2-propenoate
828689	Acrylic acid-Diallyldimethylammonium chloride-2-Hydroxypropyl acrylate polymer
828720	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, polymer with 2-propenamide
828720	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, polymer with 2-propenamide (C
828720	2-Propenamide, polymer with N,N-dimethyl-N-2-propenyl-2-propen-1-aminium chloride
828720	Acrylamide, polymer with diallyldimethylammonium chloride
828720	MERQUATE 550

828720	Poly(acrylamide-dimethyldiallylammonium chloride)
828720	Polyquaternium 7
828727	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, homopolymer
828727	Agefloc WT40
828727	Ammonium, diallyldimethyl-, chloride, polymers
828727	Calgon E 921
828727	Dimethyldiallylammonium chloride homopolymer
828727	PolyDADMAC (100% CAS # 26062-79-3) by SNF Inc. (12/3/2015)
828727	Poly(diallyldimethylammonium chloride)
828727	Polyquaternium 6
828757	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, polymer with 2-propenoic acid, sodium salt, reaction products with disodium (disulfite)
828758	1-Propanaminium, 3-chloro-2-hydroxy-N,N,N-trimethyl-, chloride (1:1), compd. with N-[3-(dimethylamino) propyl]-2-methyl-2-propenamide polymer with 2-propenoic acid
828758	2-Propenoic acid, polymer with N-[3-(dimethylamino) propyl]-2-methyl-2-propenamide, compd. with 3-chloro-2-hydroxy-N,N,N-trimethyl-1-propanaminium chloride
828800	Worcestershire sauce (Not selected for InertFinder, but in 4 registered products in OPPIN. Revisit)
828827	Garlic peel
828838	1,6-Octadien-3-ol, 3,7-dimethyl-
828838	1,6-Octadien-3-ol, 3,7-dimethyl-, (S)-
828838	1,6-Octadien-3-ol, 3,7-dimethyl-, (S)-(+)-
828838	Linalool (pc code 828838 assigned for fragrance use only)
828838	Linalyl alcohol
828839	1,6-Octadien-3-ol, 3,7-dimethyl-, acetate
828839	Bergamot mint oil
828839	Linalool acetate
828839	Linalyl acetate
828840	2,6-Dimethyl-6-octanol
828840	2-Octanol, 2,6-dimethyl-
828840	3-Octanol, 3,7-dimethyl
828840	3-Octanol, 3,7-dimethyl-
828840	Tetrahydrolinalool
828840	Tetrahydro Muguol
828840	Tetrahydro myrcenol (CAS Reg. No. 18479-57-7)
828852	Macadamia nut oil
828852	Oils, Macadamia
828852	Oils, Macadamia tetraphylla
828853	Oil of Melaleuca alternifolia (cheel)
828853	Oils, tea-tree
828853	Tea tree oil
828854	Natural Hawaiian Kukui nut oil
828854	Oils, candlenut
828855	Avocado oil
828855	Calavos oil
828855	Fats and glyceridic oils, avocado
828855	Oils, glyceridic, avocado
828855	Super refined avocado oil
828874	Buffalo gourd root powder (cucurbita foetidissima root powder)
828875	Zucchini juice (Cucurbita pepo juice)
828877	Bitter hawkesbury watermelon juice concentrate

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828877	Bitter hawkesbury watermelon juice concentrate (OPPIN ONLY)
828881	Guazatine acetate
828881	Guazatine, acetate
828890	Basil leaf
828891	Coriander seed
828892	Cumin seed
828893	Rosemary leaf
828894	Thyme leaf
828895	Acadian Seaweed Extract powder (Organic Crop Protectants Pty Ltd.) 4/17/2012
828895	Ascophyllum nodosum, ext.
828895	Kelp
828896	4-Isopropylidene-1-methylcyclohexene
828896	Cyclohexene, 1-methyl-4-(1-methylethylidene)-
828896	Isoterpinene
828896	p-Mentha-1,4(8)-diene
828896	Terpinolene
828896	Terpinolene 90
828909	5-Ethyl-1-aza-3,7-dioxabicyclo{3.3.0} octane
828909	7a- Ethyldihydro-1H,3H,5H-oxazolo(3,4-c) oxazole
828909	Bioban CS-1246
828909	Oxaban E
828909	Oxazolidine E
828918	C12 fatty acid
828918	Dodecanoic acid
828918	Lauric acid
828928	Dodecanoic acid, octadecyl ester
828928	Lauric acid, octadecyl ester
828928	Octadecyl dodecanoate
828928	Stearyl laurate
828949	Dodecanal
828955	Capric acid
828955	Decanoic acid
828955	Emereen F418 Caprylic-Capric Acid (by Emery Oleochemicals, 100% 68937-75-7) 4/3/14
828955	Fatty acid, C10 alkyl
828955	Fatty acids, C8-10 (CAS 68937-75-7)
828955	Radiacid 0640 (Oleon, 5/6/2009, CAS 68937-75-7, fatty acids C8-10)
828956	(C6-C12) Alkylcarboxylic acid
828956	Fatty acids, C6-12
828956	Proctor & Gamble Co. C-810 (5/6/2009, CAS 67762-36-1, fatty acids C6-12)
828969	2,6-Dinitro-3-methoxy-4-tert-butyltoluene
828969	Musk ambrette
828969	Musk ambrette (artificial)
828970	3-methyl-4,5-benzopyrrole
828970	3-Methylindole
828970	Skatole
828972	Glycine, N-(hydroxymethyl)-, monosodium salt
828972	Sodium hydroxymethylglycinate
828972	Suttocide A

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829029	3-Buten-2-one, 4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-
829029	4-(2,6,6-Trimethyl-1-cyclohexenyl)-3-buten-2-one
829029	beta-Ionone (Jonon beta (Danish))
829030	4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-3-butene-2-one
829030	Alpha-Ionone
829031	Ionone, methyl-
829031	Iso raldine 70
829032	Catalase peroxidase
829032	Lactoperoxidase
829032	Peroxidase (DO NOT USE - Not approved for any use)
829033	2-Buten-1-one, 1-(2,6,6-trimethyl-1,3-cyclohexadien-1-yl)-
829033	Damascenone
829034	3-Buten-2-one, 3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-
829034	3-Buten-2-one, 3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)- (CA INDEX N
829034	alpha-ionone, isomethyl-
829034	Isomethyl-alpha-ionone
829034	Methyl gamma-ionone
829035	Abies oil
829035	Fir needle oil (Canadian)
829035	Fir needle oil, Siberian
829035	Oils, Abies sibirica
829035	Oils, Fir
829035	Oils, siberian fir
829070	1-Acetoxyhexadecane
829070	Cetyl acetate
829082	B-D-Glucuronidase from E. coli
829082	beta-D-glucuronidase
829082	GUS protein and the genetic material necessary for its production (PV-GHBK11) in event MON 15985 cotton
829201	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro-
829201	DDT
829201	Dichloro diphenyl trichloroethane (no longer permitted in pesticides) (NO INERT USE)
830001	D-Arabinonic acid
830001	D-Arabonic acid
830002	D-(+)-Xylose
830002	D-Xylose
830002	Masonex (Hemicellulose extract)
830002	Wood sugar
830002	Xylose
830003	Arabinose
830004	D-(-)-Fructose
830004	D-Fructose
830004	Fructose
830004	Fruit sugar
830004	Krystar 300
830004	Sugar, fruit
830005	Light brown sugar (OPPIN ONLY)
831401	2-(2,4-Dichlorophenoxy)propionic acid
831401	Dichlorprop

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831401	Propanoic acid, 2-(2,4-dichlorophenoxy)-
831411	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-,polymer with 1,4-cyclohexanedimethanol, 5-isocyanato-1-(isocyanomethyl)-1,3,3-trimethylcyclohexane and methyloxirane polymer with oxirane... (see comments) (Not selected for InertFinder)
831421	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,4-cyclohexanedimethanol, 5-isocyanato-1-(isocyanomethyl)-1,3,3-trimethylcyclohexane and methyloxirane polymer with oxirane...(see comments, contd) (Not selected for InertFinder)
831501	AL 3530/825 powder
831501	Dimethyl 4-methoxybenzylidenemalonate
831501	Malonic acid, (p-methoxybenzylidene)-, dimethyl ester
831501	Propanedioic acid, {(4-methoxyphenyl)methylene}-, dimethyl ester
831601	Lanolin
831601	Lanolin oil (CAS Reg. No. 70321-63-0)
831601	Lantrol 1673
831601	Liquid Lanolin Std (cas # 70321-63-0)
831601	Ritalan 6489
831602	CAS Reg. No. 68187-84-8 (Castor oil, oxidized)
831602	Castor oil, epoxidized
831602	Castor oil, oxidized
831603	CS 1106 Linseed Oil (ADM) ---8/1/2011
831603	Linseed oil
831604	Ethoxylated lanolin
831604	Lanogel
831604	Lanogel 41
831604	Lanolin, ethoxylated
831604	Lantox 55
831604	Lantrol
831604	PEG-75 lanolin (=Lanogel 41)
831604	PEG Lanolin
831604	Solulan
831604	Solulan 75
831604	Solulan L 575 (Noveon, Inc.) ---4/22/2010
831605	Acetylated lanolin
831605	Lanolin, acetate
831605	Lanolin, acetylated
831605	Modular
831606	Fatty acids, lanolin, iso-Pr esters
831606	Isopropyl lanolin
831607	Acetic acid, esters with lanolin alcs.
831607	Acetulan
831607	Acetylated lanolin alcohol
831608	Linseed oil, polymd.,oxidized
831608	Oxidized linseed oil homopolymers
831608	Oxygenated linseed oil
831609	Cod liver oil
831610	Linseed oil, polymd.
831611	Flax Seed
831612	Dicyclopentadiene linseed oil copolymer
831612	Diluline (Cargill, Inc) 1/30/08
831612	Linseed oil, polymer with dicyclopentadiene

831700	9-Tetradecenoic acid, (9Z)-
831700	9-Tetradecenoic acid, (Z)-
831700	cis-9-Tetradecenoic acid
831700	Myristoleic acid
831700	Myristolenic acid
831701	9-Hexadecenoic acid
831701	Palmitoleic Acid
831702	9-Octadecenoic acid, (Z)-
831702	Baylab 618 (=Bubble breaker 618)
831702	D-100
831702	Distaline
831702	Emersol 200
831702	Emersol 205
831702	Emersol 213 Oleic Acid NF
831702	Emersol 221NF (Cognis) ---8/10/2011
831702	Emersol 6321
831702	Fatty acid, C18-unsatd. alkyl
831702	Neofat 92-04
831702	OL-700 (Proctor & Gamble)
831702	Oleic acid
831702	Palmac 750 (Acidchem Inc)
831702	Pamolyn 100
831702	Priolene 6905 (Croda) ---6/14/2010
831702	Priolene 6907 (Croda) ---8/10/2011
831702	Priolene 6910
831702	RADIACID 0215 (by Oleon NV) 9/26/2016
831704	9,12,15-Octadecatrienoic acid, (9Z, 12Z, 15Z)-
831704	9,12,15-Octadecatrienoic acid, (Z, Z, Z)-
831704	all-cis-9, 12, 15-Octadecatrienoic acid
831704	Linolenic acid
831709	9-Octadecenoic acid, 12-hydroxy-, (9Z,12R)-
831709	Ricinic acid
831709	Ricinoleic acid
833300	4-Aminobenzoic acid
833300	Benzoic acid, 4-amino-
833300	PABA
833300	p-Aminobenzoic acid
833901	2-Pentanone, 4-hydroxy-4-methyl-
833901	Diacetone alcohol
834901	Ferric chloride
834901	Ferric chloride hexahydrate (use CAS # 10025-77-1)
835602	Dazomet
835602	Tetrahydro-3,5-dimethyl-2H-1,3,5-thiadiazine-2-thione
835603	2-(Thiocyanomethylthio)benzothiazole
837507	See code 600023
837509	Benzenamine, N-phenyl-
837509	CAS Reg. No. 25550-58-7
837509	Dinitrophenol (Not selected for InertFinder)

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838501	Diphenylamine (Not selected for InertFinder)
838501	N-Petro ULF phenyl aniline
838501	N-Phenylaniline
839101	Dissolvine Z-S (Akzo Nobel) 12/14/07
839101	EDTA
839101	Ethylenediaminetetraacetic acid
839101	(Ethylenedinitrilo)tetraacetic acid
839101	Hampene 100
839101	Hampene Acid
839101	Sequestrene AA
839101	Trilon BS (by BASF) 2/14/2012
839101	Versene acid
839103	EDTA, monosodium salt
839103	Ethylenediaminetetraacetic acid (EDTA), monosodium salt
839103	Monosodium EDTA
839105	Disodium EDTA dihydrate
839105	Ethylenediaminetetraacetic acid (EDTA), disodium salt, dihydrate
839105	Glycine, N,N'-1,2-ethanediylbis[N-(carboxymethyl)]-, disodium salt, dihydrate
839105	Trilon BD
839105	Trilon NA
839105	Versene NA (Dow Chemical Company)
839106	Glycine, N,N-bis(carboxymethyl)-, trisodium salt
839106	Trisodium nitrilotriacetate
839107	Acetic acid, (ethylenedinitrilo)tetra-, tetrasodium salt
839107	Cheelox BE-78
839107	Chelon 100
839107	Chemcolox 200
839107	Dissolvine 220-S (3/1/06)
839107	Edetate tetrasodium salt
839107	EDTA tetrasodium salt
839107	Ethylenediaminetetraacetic acid, (EDTA) tetrasodium salt
839107	Fennopur 9110 (former trade name as Vinkeel 100) Kemira Chemicals, Inc.
839107	Glycine, N,N'-1,2-ethanediylbis{N-(carboxymethyl)}-, tetrasodium salt
839107	Hamp-ene 100S
839107	Hampene 215
839107	Permakleer 100
839107	Sequestrene 30-A
839107	Tetrasodium ethylenediaminetetraacetate
839107	Tetrasodium ethylenediaminetetraacetate dihydrate (CAS # 10378-23-1)
839107	Tetrasodium (ethylenedinitrilo)tetraacetate
839107	Versene 100 (SEE Versene under mixture)----06/19/06
839107	Versene 100 XL
839107	Versene 220 Crystals
839107	Versene 220 (Dow)
839109	Hampol 120
839109	Permakleer 80
839109	Trisodium (2-hydroxyethyl)ethylenediaminetriacetate
839109	Trisodium dihydrate of N-hydroxyethylenediaminetriacetate

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839109	Versenol 121
839110	Ethylenediaminetetraacetic acid (EDTA), trisodium salt
839110	Trisodium EDTA
839110	Trisodium ethylenediaminetetraacetate
839111	Ethylenediaminetetraacetic acid (EDTA), potassium salt
839111	Potassium EDTA
839111	Potassium ethylenediaminetetraacetate
839112	Ethylenediaminetetraacetic acid, tetrakis(triethylamine) salt
839112	Ethylenediaminetetraacetic acid, triethylamine salt
839112	Triethylamine ethylenediaminetetraacetate
839113	Diethylenetriaminepentaacetic acid, disodium iron(III) salt
839113	Glycine, N,N-bis(2-(bis(carboxymethyl)amino)ethyl)-, iron(3+), disodium salt
839113	Sequestrene 330 Fe
839113	Sodium ferric diethylenetriaminepentaacetate
839114	Dissolvine E-Fe-13 (Ethylenediaminetetraacetic acid, ferric sodium salt) (Akzo Nobel)
839114	Ethylenediaminetetraacetic acid (EDTA), sodium iron (III) salt
839114	Iron monosodium EDTA
839114	Lidoquest Fe13P
839114	Sequestrene NaFe
839114	Sodium ((ethylenedinitrilo)tetraacetato)ferrate(III)
839114	Sodium ferric EDTA
839114	Sodium ferric ethylenediaminetetraacetate
839115	Disodium ethylenediaminetetraacetate
839115	EDTA disodium salt
839115	Ethylenediaminetetraacetic acid (EDTA), disodium salt
839115	Glycine, N,N'-1,2-ethanediyl bis{N-(carboxymethyl)}-, disodium salt
839116	Ethylenediaminetetraacetic acid (EDTA), tripotassium salt
839116	Tripotassium ethylenediaminetetraacetate
839117	Disodium zinc ethylenediaminetetraacetate, dihydrate
839117	Ethylenediaminetetraacetic acid, disodium zinc salt, dihydrate
839118	Disodium ((ethylenedinitrilo)tetraacetato)manganate(2-)
839118	Disodium manganese ethylenediaminetetraacetate
839118	Dissolvine E-Mn-13 (Ethylenediaminetetraacetic acid, manganese disodium complex) (Akzo Nobel)
839118	Ethylenediaminetetraacetic acid (EDTA), disodium manganese (II) salt
839118	Manganate(2-), ((N,N'-1,2-ethanediylbis(N-(carboxymentyl)glycinato))(4-)-N,N',O,O',ON,ON')-, disodium, (OC-6-21)-
839118	Manganese disodium ETDA
839119	Potassium 3-(2-(2-((2-(2-hydroxyethyl)ethyl)octadecylamino)ethoxy)propionate
839120	Diethanolamine ethylenediaminetetraacetate
839120	Ethylenediaminetetraacetic acid, diethanolamine salt
839120	Ethylenediaminetetraacetic acid, tetrakis(diethanolamine) salt
839121	Cuprate(2-), ((N,N'-1,2-ethanediylbis(N-(carboxymethyl)glycinato))(4-)-N,N',O,O',ON,ON')-, disodium, (OC-6-21)-
839121	Disodium cupric EDTA
839121	Disodium cupric ethylenediaminetetraacetate
839121	Disodium ((ethylenedinitrilo)tetraacetato) copper
839121	Ethylenediaminetetraacetic acid (EDTA), disodium copper(II) salt
839123	Ethylenediaminetetraacetic acid (EDTA), iron (III) salt
839123	Ethylenediaminetetraacetic acid, Fe(III) chelate
839123	Ferrate(3-), ((ethylenedinitrilo)tetraacetato)-, hydrogen

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839123	Ferric-EDTA
839123	Hydrogen ((ethylenedinitrilo)tetraacetato)ferrate(III)
839123	Iron chelate of ethylenediaminetetraacetic acid
839124	Disodium ferrous EDTA
839124	Disodium ferrous ethylenediaminetetraacetate
839124	Disodium iron (II) ethylenediaminetetraacetate
839124	Ethylene diaminetetraacetic acid (EDTA) sodium iron (II) salt
839124	Iron disodium EDTA
839124	Sodium ((ethylenedinitrilo)tetraacetato)ferrate(II)
839125	Dimethylamine ethylenediaminetetraacetate
839125	Ethylenediaminetetraacetic acid, dimethylamine salt
839125	Glycine, N,N'-1,2-ethanediylbis(N-(carboxymethyl)-, compd. with N-methylmethanamine (1:1)
839126	Diammonium EDTA
839126	Diammonium ethylenediaminetetraacetate
839126	Ethylenediaminetetraacetic acid (EDTA), diammonium salt
839127	Ethylenediaminedi(o-hydroxyphenylacetate), iron complex, monosodium salt
839127	Ferrate(1-), ((.alpha.,.alpha.'-(1,2-ethanediyldimino)bis(2-hydroxybenzeneacetato))(4-)), sodium (Not selected for InertFinder)
839127	Sequestrene 138 Fe
839127	Sodium ferric EDDHA
839127	Sodium ferric ethylenediamine di(o-hydroxyphenylacetate)
839150	Bis(cyclopentadienyl)iron
839150	Di-2,4-cyclopentadien-1-yl iron
839150	Ferrocene
839150	Iron bis(cyclopentadienide)
839301	D-Gluconic acid, zinc complex
839301	Zinc gluconate
839502	Basic Violet 3
839502	C.I. 42555
839502	Crystal Violet
839502	Gentian violet
839502	Methylrosaniline chloride (Not selected for InertFinder)
839503	Methylium, [4-(dimethylamino)phenyl]bis[4-(ethylamino)-3-methylphenyl]-,acetate
839503	Methylium, [4-(dimethylamino)phenyl]bis[4-(ethylamino)-3-methylphenyl]-,acetate (CA INDE
839504	Benzaldehyde green
839504	Burma Green B
839504	China Green
839504	C.I. 42000
839504	C.I. Basic Green 4
839504	Grenoble Green
839504	Malachite green (NO INERT USE)
839504	Victoria Green WB
839505	C.I. 51005
839505	C. I. Basic blue 3
839505	C.I. Basic blue 3
839505	Keyacryl blue 5G 230%
839505	Phenoxazin-5-ium, 3,7-bis(diethylamino)-1-ethoxy-, chloride
839515	2-[[-[Ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium methyl sulfate
839515	Anilan blue GRL

839515	BENZOTHIAZOLIUM, 2-[[4-[ETHYL (2-HYDROXYETHYL)AMINO]PHENYL]AZO]-6-METHOXY-3-METHYL-, METHYL SULFATE (SALT)
839515	C. I. 11105
839515	Color Index basic blue 41 (= C. I. Basic blue 41)
840408	1H-3a,7-Methanoazulen-5-ol, octahydro-3,8,8-trimethyl-6-methylene-
840408	Cedr-8(15)-en-9-ol
840408	Cedrenol
840458	1H-3a,7-Methanoazulen-6-ol, octahydro-3,6,8,8-tetramethyl-,[3R-(3.alpha.,3a.beta.,6.alpha.,7.beta,8aalpha)]
840458	1H-3a,7-Methanoazulen-6-ol, octahydro-3,6,8,8-tetramethyl-,{3R-(3.alpha.,3a.beta.,6.alpha.,7.beta.,8a.alpha.)}-
840458	(+)-Cedrol
840458	Cedrol
840500	Essential oils, lavender
840500	Oils, lavender
840501	Lemon peel
840502	Oil of lemongrass
840503	Eucalyptus Globulus Leaf Extract (CAS #84625-32-1)
840503	Eucalyptus oil
840503	Eucalyptus terpene oil
840504	Abrial lavandin oil
840504	Oils, lavandin
840505	Dalmatian sage oil
840505	Oils, sage
840506	Oils, palmarosa
840507	Cedar leaf oil
840507	Oils, cedar leaf
840508	1H-3a,7-Methanoazulene, ethanone deriv.
840508	Acetyl cedrene (pc code assigned for as odor masking agent only)
840508	Ethanone, 1-(2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-5-yl)-, {3R-(3.alpha.,3a.beta.,7.beta.,8a.alpha.)}-
840509	Oil of pennyroyal
840509	Oil of pennyroyal-American
840509	Oils, pennyroyal, hedeoma pulegioides
840510	Mentha pulegium terpenes
840510	Terpenes and terpenoids, pennyroyal-oil
840511	Lavendeloel
840511	Lavendel oil HR
840511	Lavender, Lavandula angustifolia, ext.
840512	Lemon extract
841003	1-Hexanol, 2-ethyl-
841003	2-Ethyl-1-hexanol
841003	2-Ethylhexanol
841003	Ethyl hexanol
841059	1-Hexanol, 2-ethyl-, manuf. of by-products from, distn. residues
841059	2-Ethylhexanol distillation residuum
841059	EP-204 (100% CAS # 68609-68-7) by BASF 1/29/2015
841202	Neodymium tris(2-ethylhexanoate)
841203	Hexanoic acid, 2-ethyl-, zinc salt
841203	Zinc 2-ethylhexoate
841300	1,2,3-Oxathiazin-4(3H)-one, 6-methyl-, 2,2-dioxide, potassium salt

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841300	6-Methyl-3,4-dihydro-1,2,3-oxathiazin-4-one 2,2-dioxide potassium salt
841300	Acesulfame potassium
841300	Sunett
841501	2-Propanol (use PC code 847501)
842003	1,2-Dichloroethane
842003	EDC
842003	Ethylene dichloride (NO INERT USE)
842004	Aerothene MM
842004	Methane, dichloro- (NO INERT USE, REVOKED)
842004	Methylene chloride
842005	Propane, 1,2-dichloro- (NO INERT USE - REVOKED)
842005	Propylene dichloride
842203	Ethanol, 2,2'-[oxybis(2,1-ethanediyloxy)]bis-
842203	Tetraethylene glycol
842501	Oxirane, methyl-
842501	Propylene oxide (NO INERT USE)
843001	Formaldehyde (no longer cleared for inert use)
843001	See code 600025
843002	Paraformaldehyde (no longer cleared for inert use)
843002	See code 600026
843007	Crezasin
843007	Triethanolamine ortho-cresoxyacetic acid salt
843007	Triethanolamine salt with ortho-cresoxyacetic acid
843007	Triethanolammonium 2-cresoxyacetate
843007	Triethanolammonium o-cresoxyacetate
843007	Triethanolammonium ortho-cresoxyacetate
843007	Triethanolammonium ortho-cresoxyacetate (approval pending)
843101	Formic acid (8CA & 9CA)
843102	Ammonium formate
843102	Formic acid, ammonium salt
843103	formic acid, sodium salt
843103	Sodium formate
843104	Magnesium-formate metal organic framework (Mg-formate MOF)
843602	1H-Imidazolium, 2-heptadecyl-4,5-dihydro-1-methyl-1-(2-((1-oxoocatdecyl)amino)ethyl)-, methyl sulfate
843602	2-Heptadecyl-1-methyl-1-(2-stearoylamido)ethyl)-2-imidazolinium methyl sulfate (Not selected for InertFinder)
843602	Culsoft S 75
843602	Culversoft S 75
843612	1-Ethyl-4,5-dihydro-3-(2-hydroxyethyl)-2-oleyl-1H-imidazolium ethyl sulfate
843612	1H-Imidazolium, 1-ethyl-2-(8-heptadecenyl)-4,5-dihydro-3-(2-hydroxyethyl)-, ethyl sulfate (salt)
843612	Sulfuric acid, monoethyl ester, ion(1-), 1-ethyl-4,5-dihydro-3-(2-hydroxyethyl)-2-(8-heptadecenyl)-1H-imidazolium
844000	Acetic acid, C9-11-branched alkyl esters, C10-rich
844000	Exxate 1000
844000	Oxo decyl acetate
844001	Acetic acid
844001	Eastman(TM) Glacial Acetic Acid (Eastman) ---12/16/2009
844001	vinegar (CAS # 8028-52-2)
844002	Acetic acid, copper(2+) salt
844002	Copper acetate

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844003	Ethyl acetate
844004	Acetic acid, C7-9-branched alkyl ester, C8-rich
844004	Exxate 800
844004	Plasthall X-ATE 800
844005	Acetic acid, C11-14-branched alkyl ester, C13-rich
844005	Exxate 1200 (Bayer, 2/22/06)
844005	Exxate 1300
844005	Oxo tridecyl acetate
844005	Tridecyl acetate
844006	1-Butanol acetate
844006	Acetic acid, butyl ester
844006	Butyl acetate
844007	Acetic acid, ammonium salt
844007	Ammonium acetate
844008	Exxate 600
844008	Hexanol, acetate, branched and linear
844008	Hexyl acetate
844008	Oxo hexyl acetate
844009	Acetic acid, anhydride
844009	Acetic anhydride
844010	Acetic acid, C6-8-branched alkyl esters
844010	Exxate 700
844010	Oxo heptyl acetate
844011	Cis-Methyl dihydrojasmonate
844011	Cyclopentaneacetai acid, 3-oxo-2-pentyl-, methyl ester
844011	Cyclopentaneacetic acid, 3-oxo-2-pentyl-, methyl ester, (1R-cis)-
844011	Cyclopentaneacetic acid, 3-oxo-2-pentyl-, methyl ester, (1R-trans)-
844011	Cyclopentaneacetic acid, 3-oxo-2-pentyl-, methyl ester, trans-(.+-.)-
844011	(.+-.)-Dihydrojasmonic acid methyl ester
844011	Hedione
844011	Methyl (2-pentyl-3-oxocyclopentyl)acetate
844011	Methyl trans-dihydrojasmonate
844012	Ethyl ester propanoic acid
844012	Ethyl propiomate
844012	Propanoic acid, ethyl ester
844013	Butanoic acid, ethyl ester
844013	Ethyl butyrate
844013	Ethyl ester butanoic acid
844014	Acetic acid propyl ester
844014	Propyl acetate
844015	1,2,3-propanetricarboxylic acid, 2-hydroxy-, copper(2+) sodium salt (1:1:2)
844015	Disodium cupric citrate
844016	Acetic acid, isononyl ester
844016	Exxate 900
844016	Isononyl alcohol, acetate
844017	2-Methyl butyl acetate
844017	Acetic acid 2-methylbutyl ester
844018	Amyl butrate

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844018	Butanoic acid, pentyl ester
844019	Butanoic acid, 3-methylbutyl ester
844019	Isoamyl butyrate
844020	Ethyl hexanoate
844020	Hexanoic acid, ethyl ester
844021	Ethyl heptanoate
844021	Heptanoic acid, ethyl ester
844022	2,4-Decadienoic acid, ethyl ester, (2E, 4Z)
844022	Ethyl 2,4-Decadienoate
844022	Ethyl (2E, 4Z)-2,4-decadienoate
844022	Ethyl-2-trans-4-cis-decadienoate
844022	E,Z-ethyl 2,4-decadienoate
844022	Pear Ester
844023	2-propenoic acid, 2-methyl-, C12-16-alkyl esters, telomers with 1-dodecanethiol, polyethylene-polypropylene glycol ether with propylene glycol monomethacrylate (1:1), and styrene 2,2'-(1,2-diazenediyl)bis[2-methylbutanenitrile]-initiated
844023	Dispersogen PSL 100 (Clariant Corp.--4/9/13)
844024	1H-Imidazole, 1-ethenyl-, polymer with alpha-(2-methyl-1-oxo-2-propen-1-yl)-omega-methoxypoly(oxy-1,2-ethanediyl), 4,4'-(1,2-diazenediyl)bis[4-cyanopentanoic acid]-initiated
844024	1H-Imidazole, 1-ethenyl-, polymer with alpha-(2-methyl-1-oxo-2-propen-1-yl)-omega-methoxypoly(oxy-1,2-ethanediyl) (CAS 115218-48-9)
844024	QR 1831 (Rohm & Haas (Dow)) ---1/19/2011
844025	2-Propenoic acid, 2-methyl-, polymers with tert-Bu acrylate, Me methacrylate, polyethylene glycol methacrylate C16-18-alkyl ethers and vinylpyrrolidone, tert-Bu 2-ethylhexaneperoxoate-initiated, compds. with 2-amino-2-methyl-1-propanol
844100	2-Hexanone
844100	Methyl n-butyl ketone (NO INERT USE)
844101	2-Butanone, oxime
844101	2-Propanone
844101	Acetone (Data submitter rights)
844101	Dimethyl ketone
844102	2-Heptanone
844102	methyl amyl keton (MAK)
844102	Methyl n-amyl ketone
844103	3-Octanone
844103	Ethyl amyl ketone
844104	2-Butanone oxime
844104	Exkin #2
844104	Methyl ethyl ketoxime
844104	Skino #2 methyl ethyl ketoxime
844104	Troymax Antiskin B (by Troy Corporation)--4/30/14
844105	4-Methyl-2-pentanone
844105	Isopropyl acetone
844105	Methyl isobutyl ketone
844106	2-Butanone
844106	Methyl ethyl ketone (SEE COMMENTS)
844107	2,6-Dimethyl-4-heptanone
844107	Diisobutyl ketone
844107	KB-17
844108	2,8-Dimethyl-5-nonanone
844108	Diisoamyl ketone (Not selected for InertFinder)

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844109	Dodecyl and higher aliphatic ketones
844109	LP-200
844110	2-Pentanone
844110	Methyl n-propyl ketone
844111	2-Octanone, 5-methyl-
844502	1,2,3-Propanetriol
844502	Agnique GLY 96 (Cognis) ---4/20/2011
844502	AGNIQUE GLY 99-U, AGNIQUE GLY 99
844502	Dynamite glycerine
844502	ECOCEROL (by Ecogreen Oleochemicals) 9/19/2016
844502	Emery 912 (Cognis) ---1/19/2010
844502	EMERY 916 (99.7% CAS # 56-81-5) (aka Emery 916 Glycerine 99.7% CP/USP) (Emery Oleochemicals) ---6/13/2011
844502	Emery 917 (99.7% CAS # 56-81-5) and the rest h2o ---12/24/2009
844502	EMERY 917 GLYCERINE 99.7% USP, KOSHER (by Emery Oleochemicals LLC)
844502	Glycerine
844502	Glycerine 4833 (by Oleon)
844502	Glycerol
844502	Glycon G 100 (Lonza)
844502	Moon Glycerin (by Procter & Gamble)
844502	Moon Kosher Glycerol (by Procter & Gamble)
844502	Moon OU, Glycerin, USP/FCC (>99.7% CAS # 56-18-5) and the rest H2O) (Proctor & Gamble) 6/4/14
844502	Natural Glycerine (95.5% Glycerine, 0.5% water) (Ashland) ---1/21/2011
844502	Optim (99.7% CAS 56-81-5) (Dow) ---9/20/2010
844502	Superol Glycerine USP (>99%) (Proctor & Gamble) ---12/24/2009
844502	Superol NK (>96% CAS # 56-18-5) and the rest H2O) (Proctor & Gamble) 6/4/14
844502	Synthetic glycerine
844502	Vegetable Glycerin
844512	Ethox 3509 (Ethox Chemicals LLC) ---8/31/2011
844512	Ethoxylated glycerin
844512	Ethoxylated glycerol
844512	Glycerol-polyethylene glycol adduct
844512	Liponic EG-7
844512	Lumulse POE (26) Glycerine
844512	Poly(oxy-1,2-ethanediyl), alpha,alpha',alpha''-1,2,3-propanetriyltris[omega-hydroxy-
844513	Fatty acids, C12-18, Me esters, sulfonated, sodium salts
844600	Soap
844601	hard palm oil
844601	hard palm oil, kosher
844601	hydrogenated coconut oil
844601	Palm oil, hydrogenated
844602	Emery 622 Coconut Fatty Acid (by Emery Oleochemicals) 5/6/2015
844602	Fatty acids, C8-18 and C18-unsatd.
844603	Fatty acids, C8-18 and C18-unsatd., potassium salts
844603	Potassium salts of fatty acids (C8-18 and C18 unsatd.)
844606	Fatty acids, C8-18 and C18-unsatd., sodium salts
844607	Octadecanoic acid, 1,2,3-propanetriyl ester
844607	Stearic acid triglyceride
844607	Stearin, tri-

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844608	Aldo 33
844608	Glycerin 1-monostearate
844608	Glyceryl 1-octadecanoate
844608	Glycery stearate
844608	Octadecanoic acid, 2,3-dihydroxypropyl ester
844608	Stearin, 1-mono-
844609	9-Octadecenoic acid (9Z)-, monoester with 1,2,3-propanetriol
844609	Glyceryl monooleate
844609	Lumulse GMO K
844611	Decanoic acid, aluminum salt
844612	Dodecanoic acid, aluminum salt
844613	Tetradecanoic acid, alumnium salt
844614	Hexadecanoic acid, aluminum salt
844615	9-Octadecenoic acid, (Z)-, aluminum salt
844616	DELETED (USE PC CODE 828918)
844617	Fatty acids, canola-oil
844619	Fatty acids, corn-oil
844619	Fatty acids derived from corn oil
844620	Fatty acids, cottonseed-oil
844621	Fatty acids, linseed-oil
844622	Fatty acids, vegetable-oil
844623	calcium salt of capric acid
844623	Decanoic acid, calcium salt
844624	Decanoic acid, magnesium salt
844624	magnesium salt of capric acid
844625	Decanoic acid, potassium salt
844625	potassium salt of capric acid
844626	Decanoic acid, sodium salt
844626	sodium salt of capric acid
844628	Dodecanoic acid, calcium salt
844629	Dodecanoic acid, magnesium salt
844630	Dodecanoic acid, potassium salt
844630	potassium laurate
844631	Dodecanoic acid, sodium salt
844631	sodium laurate
844632	Fatty acids, coco, calcium salts
844633	Fatty acids, corn-oil, potassium salts
844634	Fatty acids, corn-oil, sodium salts
844635	Fatty acids, cottonseed-oil, calcium salts
844636	Fatty acids, cottonseed-oil, sodium salts
844637	Fatty acids, cottonseed-oil, potassium salts
844638	Fatty acids, linseed-oil, calcium salts
844639	Fatty acids, peanut-oil, potassium salts
844640	Fatty acids, peanut-oil, sodium salts
844641	Fatty acids, soya, calcium salts
844642	Fatty acids, soya, sodium salts
844643	Fatty acids, safflower-oil, sodium salts
844644	Fatty acids, vegetable-oil, calcium salts

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844645	Fattys acids, vegetable-oil, potassium salts
844646	Fatty acids, vegetable-oil, potassium sodium salts
844647	Fatty acids, vegetable-oil, sodium salts
844648	Glycerides, soya mono-
844649	Glycerides, soya di-
844650	Hexadecanoic acid, calcium salt
844651	Hexadecanoic acid, magnesium salt
844652	Hexadecanoic acid, potassium salt
844653	Dioctanoic acid, diester with glycerol
844654	Octanoic acid, magnesium salt
844654	Unbranched C8 fatty acid, magnesium salt
844655	9,12-Octadecadienoic acid (9Z, 12Z)-, potassium salt
844655	Potassium linoleate
844656	9,12-Octadecadienoic acid (9Z, 12Z)-, sodium salt
844656	Sodium linoleate
844657	9,12,15-Octadecatrienoic acid, potassium salt, (9Z, 12Z, 15Z)-
844658	Octadecanoic acid, ester with 1,2,3-propanetriol
844659	9-Octadecenoic acid (9Z)- hexaester with decaglycerol
844659	Drewpol 10-6-OK (Stepan Company) ---10/27/2009
844660	9-Octadecenoic acid (9Z)-, calcium salt
844660	Calcium oleate
844661	9-Octadecenoic acid (9Z)-, magnesium salt
844661	Magnesium oleate
844662	9-Octadecanoic acid, monoester with oxybis(propanediol)
844663	9-Octadecenoic acid (9Z)-, monoester with oxybis [propanediol]
844663	Diglycerin monooleate
844663	Diglycerol monooleate
844663	Diglyceryl monooleate
844663	Oleic acid diglycerol monoester
844663	Rikemal DO 100
844664	Tetradecanoic acid, 2,3-dihydroxypropyl ester
844665	Tetradecanoic acid, monoester with 1,2,3-propanetriol
844666	Tetradecanoic acid, calcium salt
844667	Tetradecanoic acid, magnesium salt
844668	Tetradecanoic acid, diester with 1,2,3-propanetriol
844669	Agnique ME 12-CS-U
844669	Fatty acids, C12-18, methyl esters
844901	See code 600027
845501	1,3,5,7-Tetraazaadamantane
845501	1,3,5,7-Tetraazatricyclo(3.3.1.1(superscript 3,7))decane
845501	Hexamethylenamine
845501	Hexamethylene tetraamine
845501	Hexamethylenetetramine
845501	Hexamine (heterocycle)
845501	Methenamine
845501	Urotropin
845502	CAS Reg. No. 24360-05-2 (Hexamethylenetetraamine, monohydrochloride)
845502	Hexamethylenetetramine hydrochloride

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845502	Hexamethylene tetramine monohydrochloride
845503	Perhydrosqualene
845503	Squalane
845503	Tetracosane, 2,6,10,15,19,23-hexamethyl-
845901	Hydrochloric acid
845901	Hydrochloric acid gas
845901	Hydrogen chloride (=Hydrochloric acid, anhydrous)
845901	Muriatic acid
845906	Hydrogen bromide (= Hydrobromic acid, anhydrous)
845951	Nitric acid
846605	1-(2-Hydroxyethyl)-2-(heptadecenyl)imidazoline
846605	1H-Imidazole-1-ethanol, 2-(8-heptadecenyl)-4,5-dihydro- (95-38-4)
846605	1H-Imidazole-1-ethanol, 2-(8-heptadecenyl)-4,5-dihydro-, (Z)- (21652-27-7)
846605	1H-Imidazole-1-ethanol, 2-(heptadecenyl)-4,5-dihydro-
846605	1-Hydroxyethyl-2-heptadecenyl glyoxalidine
846605	2-(Heptadecenyl)-4,5-dihydro-1H-imidazole-1-ethanol
846605	Amine 220
846605	Amine O
846605	Fatchemco S
846605	Mackozoline O
846605	Monazoline O
846605	Nalcamine G 13
846605	Onamine RO
846605	Schercozoline O
846605	Unamine O
846606	9-Octadecenoic acid (9Z)-, 1,1',1''-(1,2,3-propanetriyl) ester
846606	9-Octadecenoic acid (9Z)-, 1,2,3-propanetriyl ester
846606	Glycerin trioleate
846606	Glycerol trioleate
846606	Glyceryl-1,2,3-trioleate
846606	Oleic triglyceride
846606	Olein, tri-
846607	1-(2-Hydroxyethyl)-2-(heptadecyl)imidazoline
846607	2-Heptadecyl-4,5-dihydro-1H-imidazole-1-ethanol
846607	Amine 225
846607	Casamine SH
846607	Crodazoline O
846607	Heptadecyl hydroxyethyl imidazoline
846613	Miranol JEM
846623	1H-Imidazolium, 1,3-bis(carboxymethyl)-4,5-dihydro-1-(2-hydroxymethyl)-2-undecyl-, dihydroxide, disodium salt
846623	Carboxymethylated 2-Undecyl-1-hydroxyethyl-4,5-dihydroimidazoline, Disodium Salt
846623	Disodium salt of Carboxymethylated 2-Undecyl-1-hydroxyethyl-4,5- dihydroimidazoline
846623	Miranol H2M
846905	Iodine
846912	Hydriodic acid
846941	1-Eicosene, polymer with 1-vinyl-2-pyrrolidinone
846941	1-Vinyl-2-pyrrolidone/1-eicosene copolymer
846941	2-Pyrrolidinone, 1-ethenyl-, polymer with 1-eicosene

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846941	Ganex V 220
847401	3,5,5-Trimethyl-2-cyclohexen-1-one
847401	Isophorone (data submitter rights - EDSP)
847402	3,3,5-Trimethylcyclohexanol
847402	CAS Reg. No. 116-02-9
847402	Cyclonol
847501	2-Propanol
847501	Isopropanol
847501	Isopropyl alcohol
847701	2-Hydroxyethanesulfonic acid
847701	(2-Hydroxyethyl)sulfonic acid
847701	Ethanesulfonic acid, 2-hydroxy-
847701	Isethionic acid
847702	Ammonium isethionate
847702	Ethanesulfonic acid, 2-hydroxy-, ammonium salt (1:1)
847702	Ethanesulfonic acid, 2-hydroxy-, monoammonium salt
847703	Ethanesulfonic acid, 2-hydroxy-, monosodium salt
847703	Ethanesulfonic acid, 2-hydroxy-, sodium salt
847703	Ethanesulfonic acid, 2-hydroxy-, sodium salt (1:1)
847703	Isethionic acid sodium salt
847703	Sodium 1-hydroxy-2-ethanesulfonate
847703	Sodium 2-hydroxyethylsulfonate
847703	Sodium isethionate
847704	Ethanesulfonic acid, 2-hydroxy-, monopotassium salt
847704	Ethanesulfonic acid, 2-hydroxy-, potassium salt (1:1)
847704	Potassium 2-hydroxyethanesulfonate
847704	Potassium isethionate
847705	Calcium isethionate
847705	Ethanesulfonic acid, 2-hydroxy-, calcium salt (2:1)
847706	Ethanesulfonic acid, 2-hydroxy-, magnesium salt (2:1)
847706	Magnesium isethionate
847707	Ethanesulfonic acid, 2-hydroxy-, zinc salt (2:1)
847707	Zinc isethionate
848000	Butanamide, 2,4-dihydroxy-N-(3-hydroxypropyl)-3,3-dimethyl-, (2R)-
848000	Butanamide, 2,4-dihydroxy-N-(3-hydroxypropyl)-3,3-dimethyl-, (R)-
848000	Butyramide, 2,4-dihydroxy-N-(3-hydroxypropyl)-3, 3-dimethyl-, D-(+)-
848000	D(+)-alpha,gama-Dihydroxy-N-(3-hydroxypropyl)-beta,beta-dimethylbutyramide
848000	d-Panthenol
848000	D-Panthenol
848000	D(+)-Panthenol
848000	D(+)-Pantothenyl alcohol
848001	Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2-methylphenyl)-3-oxo
848001	Butanamide, 2,2'-?(3,3'-dichloro?1,1'-biphenylU-4,4'-diyl)bis(azo)Ubis?N-(2-methylphenyl)-3-oxo-
848001	C.I. 21095
848001	C.I. Pigment yellow 14
848001	Pigment yellow 14
848002	C.I. 77577
848002	C.I. Pigment Yellow 46

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848002	Lead oxide (NO INERT USE)
848002	Litharge
848003	Benzenesulfonic acid, 4,5-dichloro-2-[[4,5--dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrozol-4-yl]azo]-, calcium salt (1:1)
848003	C, I, 18792
848003	C. I. Pigment yellow 183
848003	Pigment yellow 183
848004	Lead naphthenate (NO INERT USE)
848007	Benzenesulfonic acid, 4-chloro-2-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-yl]azo]-5-methyl-, calcium salt (1:1)
848007	C. I. 18795
848007	C. I. Pigment yellow 191
848007	Pigment yellow 191
848009	3-Pyridinecarbonitrile, 1-butyl-5-[(4-chlorophenyl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-
850501	Iron magnesium oxide (Fe2MgO4) (For colorant use only)
850501	Magnesium ferrate
850501	Magnesium ferrite
850501	Magnesium iron oxide (MgFe2O4)
850501	Mapico Tan 20A
850502	Ferrous sulfate
850502	Ferrous sulfate monohydrate
850502	Iron sulfate heptahydrate
850503	Epsom salt
850503	Magnesium sulfate
850503	Magnesium sulfate heptahydrate (MgSO4. 7H2O) (CAS Reg. No. 10034-99-8).
850503	Magnesium sulfate trihydrate (MgSO4. 3H2O) (CAS Reg. No. 15320-30-6).
850504	Langbeinite (Mg2K2(SO4)3)
850504	Potassium Magnesium sulfate (Mg2K2(SO4)3)
850504	sulfate of potash magnesia
850505	Carbonic acid, iron(2+) salt (1:1)
850505	Ferrous carbonate
850505	Iron(II) carbonate
850506	Ferrous ammonium sulfate
851201	2-Butenedioic acid, (E)-
851201	Fumaric acid
851601	(+-)-2-Isopropyl-5-methylcyclohexanol
851601	Cyclohexanol, 5-methyl-2-(1-methylethyl)-
851601	DL-Menthol
851601	Menthol
851602	Cyclohexanol, 5-methyl-2-(1-methylethyl)-, acetate, (1.alpha.,2.beta.,5.alpha.)-(.+-.)-
851602	Menthol, acetate, cis-1,3,trans-1,4-
851602	Menthyl acetate
851602	(.+-.)- Menthyl acetate (pc code 851602 assigned for fragrance use only)
851603	2-tert-Butylcyclohexyl acetate (CAS Reg. No. 88-41-5)
851603	4-tert-Butylcyclohexanol acetate
851603	4-tertiary Butyl cyclohexyl acetate (CAS Reg. No. 32210-23-4)
851603	AGRUMEX
851603	BTBCH
851603	Cyclohexanol, 2-(1,1-dimethylethyl)-, acetate

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851603	Cyclohexanol, 2-tert-butyl-, acetate
851603	Cyclohexanol, 4-(1,1-dimethylethyl)-, acetate (CAS Reg. No. 32210-23-4)
851603	ORTHOLATE (CAS Reg. No 88-41-5)
851603	Verdox
851603	Vertenex (CAS Reg. No. 32210-23-4)
851604	Cyclohexanol, 4-(5,5,6-trimethylbicyclo{2.2.1}hept-2-yl)-
851605	4-tert-Butylcyclohexanol
851605	Butylcyclohexanol, para-tert,
851605	Cyclohexanol, 4-(1,1-dimethylethyl)-
851701	2(3H)-Benzothiazolethione
851701	2-Mercaptobenzothiazole
851704	2(3H)-Benzothiazolethione, sodium salt
851704	2-Mercaptobenzothiazole, sodium salt
852105	See code 600028
852401	4-Methyl-3-penten-2-one
852401	Mesityl oxide
853201	Bromomethane
853201	Methyl bromide (NO INERT USE)
853801	Methanol
853801	Methyl alcohol
854002	Methylated naphthalenes
855001	2,2'-Methylenebis(4-chlorophenol)
855001	Dichlorophene
855501	1,2-Dihydro-6-ethoxy-2,2,4-trimethylquinoline
855501	6-Ethoxy-1,2-dihydro-2,2,4-trimethylquinoline
855501	Ethoxyquin
855501	Santoquin
855801	Naphthalene (8CA & 9CA)
855901	1,2,3,4-Tetrahydronaphthalene
855901	Tetralin (Not selected for InertFinder)
855902	6-Acetyl-1,1,2,4,4,7-hexamethyl-1,2,3,4-tetrahydronaphthalene
855902	6-Acetyl-1,1,2,4,4,7-hexamethyl tetralin
855902	7-Acetyl-1,1,3,4,4,6-hexamethyl-1,2,3,4-tetrahydronaphthalene
855902	7-Acetyl-1,1,3,4,4,6-hexamethyltetralin
855902	Ethanone, 1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthalenyl)-
855902	Fixolide
855902	Tonalid
856301	4-Nitrophenol
856301	p-Nitrophenol
857001	5-Norbornene-2,3-dicarboximide, N-(2-ethylhexyl)-
857001	MGK 264
857001	N-(2-Ethylhexyl)-5-norbornene-2,3-dicarboximide
857001	N-(2-Ethylhexyl)bicyclo-[2.2.1.}-5-heptene-2,3-dicarboximide
857001	N-Octyl bicycloheptenedicarboximide
857701	Malathion (NO INERT USE)
858003	4,7-Methano-1H-inden-6-ol, 3a,4,5,6,7,7a-hexahydro-, acetate
858003	4,7-Methano-1H-indenol, 3a,4,5,6,7,7a-hexahydro-, acetate
858003	4,7-Methanoinden-6-ol, 3a,4,5,6,7,7a-hexahydro-, acetate

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858003	Cyclacet
858003	Jasmacyclene
858003	Tricyclodecen-4-yl-8-acetate
858003	Verdyl acetate
858006	4,7-Methano-1H-inden-6-ol, 3a,4,5,6,7,7a-hexahydro-, propanoate
858006	Cyclaprop
858006	Tricyclododecenyl propionate
859400	4-Chlorobenzotrifluoride
859400	Benzene, 1-chloro-4-(trifluoromethyl)-
859400	p-Chlorobenzotrifluoride
859400	(p-Chlorophenyl) trifluoromethane
859400	Toluene, p-chloro-.alpha., alpha., alpha.-trifluoro-
859401	Benzene, 1,2-dichloro-
859401	o-Dichlorobenzene (NO INERT USE)
859804	8-Hydroxyquinoline sulfate
859804	8-Quinolinol sulfate
859804	Chinosol
861100	Distillates (Fishcher-Tropsch), Heavy, C18-50, branched, cyclic and linear
861200	Benzoic acid,2,4-dihydroxy-3,6-dimethyl-,methyl ester
861200	.beta.-Resorcylic acid,3,6,-dimethyl-, methyl ester
861200	Veramoss
861201	4-(Carbomethoxy)phenol
861201	4-Hydroxybenzoic acid methyl ester
861201	4-(Methoxycarbonyl)phenol
861201	Benzoic acid, 4-hydroxy-, methyl ester
861201	Methylparaben
861201	Methyl parasept
861201	Methyl p-hydroxybenzoate
861201	Nipagin M (Clariant) ---5/7/2010
861201	Tegosept M
861202	4-Hydroxybenzoic acid, ethyl ester
861202	Benzoic acid, 4-hydroxy-, ethyl ester
861202	Ethyl paraben
861202	Ethyl Parasept
861202	Ethyl p-hydroxybenzoate
861202	p-Hydroxybenzoic acid, ethyl ester
861203	Benzoic acid, 4-hydroxy-, propyl ester
861203	Nipasol M (Clariant) ---5/7/2010
861203	Nipasol N
861203	p-Hydroxybenzoic acid, propyl ester
861203	Propyl paraben
861203	Propyl Parasept
861203	Propyl parasepts
861203	Propyl p-hydroxybenzoate
861203	Solbrol P (Lanxess) 100% CAS RN 94-13-3--1/8/14
861204	Propyl p-hydroxybenzoate sodium salt
861204	Sodium propylparaben
861205	p-Hydroxybenzoic acid ethyl ester sodium salt

861205	Sodium ethylparaben
861205	Sodium ethylparaben (NO INERT USE)
861206	p-Hydroxybenzoic acid butyl ester sodium salt
861206	Sodium butylparaben
861206	Sodium butylparaben (Not selected for InertFinder)
861207	Methyl p-hydroxybenzoate, sodium salt
861207	Sodium methylparaben
861207	Sodium p-methoxycarbonylphenoxide
861501	Benzene, 1,4-dichloro- (NO INERT USE)
861501	p-Dichlorobenzene (8CA)
862201	2-Benzyl 4-chlorophenol (NO INERT USE)
862201	2-Hydrroxy-5-chlorodiphenylmethane
862201	4-Chloro-alpha-phenyl-o-cresol
862201	Chlorophene
862201	Clorofene
862201	o-Benzyl-p-chlorophenol
862201	o-Cresol, 4-chloro-alpha-phenyl-
862201	Phenol, 4-chloro-2-(phenylmethyl)-
862201	Preventol B
862201	Santophen
863001	See code 600021
863003	See code 600022
863500	Chevron Neutral Oil 100R (approved under 40 CFR 180.930 from PC 863503) (Chevron) (b.p. >315C) ---4/1/2010
863500	Chevron Neutral Oil 600R (approved under 40 CFR 180.930 from PC 863503) (Chevron) (b.p. >315C) ---4/1/2010
863500	ConoPure Spray Base 100 (non-food use only) (cas # 64742-55-8)
863500	Distillates (petroleum), hydrotreated heavy paraffinic
863500	Light Base Oil 100-HC (by Flint Hill)
863500	Motiva Star 4 (100% cas # 64742-54-7)(by Motiva Enterprises LLC)--12/12/13
863500	Shell Risella Oil 917 (100% cas # 64742-54-7) by Shell Nederland Verkoopmaatschappij B.V.
863500	Star 4 LP (100% cas # 64742-54-7)
863500	VP HPN 150 (by VALERO)
863501	01557 Rando HD32
863501	100 Spray Base Oil
863501	140 Solvent 66/3
863501	2251 Oil
863501	60-HTR(HF 60 VIS NEUTRAL as its synonym)
863501	Aliphatic oil
863501	Aliphatic petroleum distillate
863501	Amsco B
863501	Amsco Solv 1106
863501	Base oil "c"
863501	BVA Spray 10 (100% CAS # 72623-84-8)
863501	BVA Spray 13 (CAS 64742-55-8) (b.p. 600-894F) ---4/9/2010
863501	C7-9 aliph. hydrocarbons
863501	Calprint 38 (CAS 64742-46-7) (conforms to 21 CFR 172.884) (Calumet) ---4/5/2011
863501	Calumet 600 Solvent
863501	Calumet LVP 300 (CAS 64742-46-7) (conforms to 21 CFR 172.884) (Calumet) ---4/5/2011
863501	CITGO Diamond Oil 7 & CITGO Diamond Oil 20(CITGO Petroleum Corp.)(100% CAS 64742-55-8, b.p 152 C) ---10/02/2009

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863501	Citgo Procoil 910
863501	CITGO PROCOIL 935 (CAS Reg. No. 64741-88-4, 100%)
863501	Citgo sentry 19
863501	ConoPure Spray Base 70 (b.p. unknown-NON-FOOD USE ONLY) (ConoPure Spray Base 80 and ConoPure Spray Base 100) (ConocoPhillips) ---1/22/2010
863501	ConoPure Spray Base 70 or 80 (non-food only) cas # 64742-55-8
863501	Conosol 260 (100% CAS # 64742-46-7) (b.p. 500-625 F)(Calumet/Penreco) 09/11/06
863501	Consul 340, solvent (CAS. Reg. No. 64742-46-7, 100%), (Topaz, 02/28/06)
863501	corsol grade 40 (cas # 64742-46-7) by Cross oil
863501	Cross Pale Oil HS-100
863501	Distillates (petroleum), heavy paraffinic
863501	Distillates (petroleum), hydrodesulfurized middle (64742-80-9)
863501	Distillates (petroleum), hydrotreated light paraffinic (CAS Reg. No. 67472-55-8)
863501	Distillates (petroleum), hydrotreated middle
863501	Distillates (petroleum), solvent-dewaxed light paraffinic (CAS #64742-56-9)
863501	Dormant oil
863501	Exxon Odorless Mineral Spirits (exxon) ---4/2/2010
863501	EXXSOL D 130
863501	Exxsol D/60
863501	Exxsol D60
863501	FHR SPRAY 70 (100% CAS # 64742-55-8) Cleared under 40 CFR 180.910 & 930
863501	Gulfsol No. 10
863501	HDF 300 OIL
863501	Heavy aliphatic solvent naphtha (petroleum)
863501	Hi-Sol 4B (BP 460-524 degrees f)
863501	HR-3 Special Solvent Oil (Changshu Runzhi Petrochemical Plant)---05/18/06
863501	HTF 300 oil
863501	HYNAP N100HTS (=HYNAPN100HTS=N100HTS (Old name))
863501	Hyprene HL-60
863501	Ink oil 650 mixiure
863501	Isopar E (Exxon Chemical CASRN 64741-66-8)
863501	Isopar G
863501	Isopar H
863501	Isopar L
863501	Isopar V
863501	Kermac 600 solvent (mineral seal oil)
863501	Kermac 600W (mineral seal oil)
863501	Light Base Oil 70-HC (100% CAS # 64742-55-8) (Flint Hills) ---8/12/2003
863501	Light cycle oil
863501	Linpar 1416V
863501	Linpar 1416-V normal paraffin
863501	LinPar 14-V normal paraffin
863501	LOPS
863501	Low odor solvent
863501	Lubricating oils(petroleum),C15-30,hydrotreated neutral oil-based,contg. solvent deasphalted residual oil
863501	MagieSol 55LX (CAS 64742-46-7) (conforms to 21 CFR 172.884) (Calumet) ---4/5/2011
863501	Masil 292
863501	MaxPar G2-60 (cas# 64742-54-7 +64742-55-8)
863501	Mineral oil composite

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863501	Mineral Oil OA372
863501	Mineral seal oil
863501	Mineral spirits 66 1% aromatics
863501	Mit E Oil (100% cas # 64741-89-5)
863501	Naphtha (petroleum), hydrotreated heavy, nonarom.
863501	Naphtha (petroleum), light alkylate (CAS # 64741-66-8) 40 CFR 180.910 & 930
863501	Naphthol Spirits 66/3
863501	Normal paraffins (petroleum)
863501	Norpar 13 solvent (99.69% C10-C14 n-paraffin---60% C13 n-paraffin)
863501	Norpar 13 solvent (Paraffinic hydrocarbon)
863501	Norpar 14 (b.r. 235-255 C) (ExxonMobil) ---1/15/2010
863501	Norpar 15 (b.r. 251-280 C) (ExxonMobil) ---1/15/2010
863501	Odorless Kerosene
863501	Orchex 692 (CAS # 64742-55-8 or 64742-56-9) EXXON Company
863501	Orchex 796
863501	OU-70 Neutral CAS # 64742-46-7 (Adjuvants Unlimited)
863501	Paraffin oil (100 viscosity)
863501	Paraffin Oil (200 viscosity)
863501	Paraffins (petroleum), normal C5-20
863501	Paraflex HT 15 (CAS Reg. No. 64742-55-8)
863501	Paraflex HT 3, 4, 5
863501	PD-23
863501	Pella 911
863501	Petroleum distillates
863501	Petroleum distillates, middle (CAS 64741-86-2) NON-FOOD USE
863501	Petroleum distillates (middle) straight run (CAS 64741-44-2) NON-FOOD USE
863501	Petroleum Oil 70-HC (100% CAS# 64742-55-8)
863501	Petroleum Oil Blend (99% CAS 64742-55-8, b.p. >200F) (Loveland Products, Inc.) ---5/4/2010
863501	Petroleum solvent D60
863501	Pure Performance 110 Base Oil, (70N, 80N, 110N, 225N, 600N)
863501	Raffene 750L (NON_FOOD USE ONLY - must verify conformance w/21 CFR 172.884 or 178.3650 before approving for food) (San Joaquin Refining) ---6/3/2011
863501	RHT Base Oils (CAS Reg. No. 64742-58-1, 100%)
863501	RP4518 Repell
863501	S70 Wood preservative
863501	Semtol 50
863501	Shell 46S Oil
863501	Shellflex 2210
863501	Shellflex 6212
863501	Shell sol 140
863501	Shellsol HT
863501	Sinclair 25
863501	SN 70 (100% CAS # 64741-89-5) Sunoco, Inc.
863501	SO-1200
863501	Solvent 529-66 low odor
863501	Solvent AA 204
863501	Solvent dewaxed light paraffinic distillate (petroleum) (CAS # 64742-56-9)
863501	Solvent naphtha (petroleum), heavy aliph. (CAS Reg. No. 64742-96-7)
863501	Solvent refined heavy naphthenic distillate (petroleum)

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863501	Spray stock 61s
863501	Sundex 8125
863501	Sunpar 107
863501	Sunpar 110
863501	Sunpar LW-107
863501	Sunspray 11N
863501	Sunspray 6E (aka SunSpray Ultra-fine Spray Oil) ---6/10/2011
863501	Sunspray 6N
863501	Sunspray 6N-AL/51371 (Holly) ---7/14/2011
863501	Sunspray 7N
863501	Sunthene 204
863501	Sun "T" mineral
863501	Supersene (Calumet 400-500 Solvent) (b.p. >204 C) (100% CAS 64741-44-2)
863501	Tenneco 500
863501	Tufflo process oil 10
863501	Tufflo process oil 100 (100% CAS # 64742-53-6 chemical)
863501	Unocal processing oil 32
863501	Vista C-14 paraffin
863501	White mineral oil, hydrotreated light naphthenic distillate (64742-53-6)
863501	Witco PD-23 (100% CAS # 64742-46-7) Witco Company. 07/25/06
863501	WK-55
863502	Corsol Grade 100 and higher (100% CAS # 64742-5-5)
863502	Cross B-300 (100% CAS 64742-52-5) (Cross Oil Refining) ---11/5/2010
863502	Cross L-750 (also L-40, L-50, L-60, L-100, L-150, L-200, L-240, L-GS46, L-GSO, L-300, L-400, L-500, L-630, L-800, L-1200, L-1500, L-2000, L-2400, L-2800, L-4000, L-5000 (Cross Oil Ref. & Mkt.) NON-FOOD USE ONLY (CAS 64742-53-5 or 64742-52-5) ---(8/9/2010)
863502	Exxon marcol 90
863502	HR Tufflo-100
863502	hydrotreated heavy naphthenic distillate (petroleum)
863502	Hyprene L500
863502	Mentor 28
863502	Mineral oil
863502	Nytex 820 (CAS# 6472-52-5 NON-FOOD USE ONLY)
863502	Paraffin oils
863502	Parol 100 penreco
863502	Penreco Amber Petrolatum
863502	Penreco Blond Petrolatum
863502	Penreco Petrolaturm USP- All Grades
863502	Penreco Royal Petrolatum
863502	Petrolatum
863502	Quincy 4
863502	Shellflex 412
863502	Sun DCA 11
863502	Sunthene 410
863502	Tufflo-100
863502	Waxrex 521
863503	Advasol 150
863503	Aromatic naphtha
863503	Escorez 1102

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863503	Escorez 1310 LC
863503	Flavorseal Wax Coating
863503	Heavy catalytic reformed naphtha(petroleum)
863503	Naphtha
863503	Panasol AN-2K
863503	Super High Flash Naphtha (heavy)
863503	Vansol TS-28 (Petroleum solvent)
863504	1-K KEROSIN, LS
863504	BP 1-K Kerosene (3/16/06--BP Oil Co.)
863504	Fuel oil no.1
863504	Kerosene (petroleum) hydrodesulfurized
863504	Kerosine (Kerosene) (petroleum)
863504	Low odor base solvent (Use pc code 863516)
863504	Narrow Cut Kerosene (by Oilchem Pty. Ltd.)--5/15/13
863504	Odorless Base Oil
863504	Panasol AN-2
863504	Panasol AN-3
863504	Solvent 175 (cas # 8008-20-6)---Technical Petroleum Co.-04/04/06
863505	Fuel oil, No. 2
863506	Amsco Solv F
863506	Lacolene aliphatic hydrocarbon
863506	Light aliphatic solvent naphtha (petroleum)
863506	Ligroine (CAS # 8032-32-4)
863506	Mineral Spirits
863506	Petroleum hydrocarbon (light aliph.)
863506	SO-350 H
863506	Solvent naphtha (petroleum), light aliph.
863506	Varsol
863506	VM&P Naphtha (Ashland)
863507	Medium aliphatic solvent naphtha (petroleum)
863507	Petroleum process oil
863507	Shell Sol 340
863507	Shellsol D60
863507	Solvent naphtha (petroleum), medium aliphatic
863508	Calcium naphthenate
863508	Naphthenic acids, calcium salts
863509	Calpar 100 (100% CAS 64742-65-0) (Calumet) ---3/17/2011
863509	Catenex S 721 (formerly Shellflex 210) (100% CAS NUMBER 64742-65-0, b.p. >315C)
863509	Distillates (petroleum), solvent-dewaxed heavy paraffinic
863509	Drake 110-P Oil (100% CAS # 64742-65-0) Technical Products, Inc.
863509	Hygold P100N (100% cas # 64742-65-0) (Ergon Refining) --- 1/11/2008
863509	Hyprene P100N (Ergon Refining) (100% CAS # 64742-65-0) ---2/18/2010
863509	Parprem 108 (by Universal Oil Inc.) CAS # 64742-65-0
863509	SNO100 SURFONIC SNO-100 (100% CAS # 64742-65-0) Huntsman
863510	55-90 White oil (by Alchem Chemicals)
863510	6970 Oil
863510	AG OIL 10 (Petro-Canada)
863510	Agrol 13 (by Sonneborn) 3/5/2012

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863510	Agrol 3 (100% CAS # 8042-47-5) by Sonneborn, Inc) 2/16/2016
863510	Agrol 4 (100% CAS # 8042-47-5) by Sonneborn, Inc)
863510	Agrol 6, Agrol 7, Agrol 9, Agrol 10, and Agrol 11 (by Sonneborn, Inc) A.Debesai 9/13/11
863510	Avatech Series (Inclues all viscosities from Avatech 35 through 550) Avatar Corporation) 9/21/07
863510	Blandol White Mineral Oil (Sonneborn, Inc.) ---11/15/2010
863510	BP Oil enerpar 014
863510	Britol 35T white mineral oil
863510	Britol 6 NF White Mineral Oil (Sonneborn)--7/2/13
863510	Britol 7 NF White Mineral Oil
863510	BRITOL 9T white mineral oil
863510	Caltech 100 (CAS Reg. No. 8042-47-5)
863510	Chevron Lubricating Oil FM
863510	Chevron superla DCO
863510	Chevron superla DCO white mineral oil
863510	CITCO Tufflo 6036 (100% CAS # 8042-47-5)
863510	CITCO Tufflo 6056 (100% CAS # 8042-47-5)
863510	Clarion Food Grade White Mineral Oil 200
863510	Clarion¿ Food Grade White Mineral Oil (Citgo) ---11/15/2010
863510	Crystal Plus Oil 70T (mfr STE Oil Co.)
863510	Crystex oil AF-M
863510	Deo-base
863510	Drakeol
863510	Drakeol 10 or 10 B
863510	Drakeol 35 (Penreco) ---6/2/2010
863510	Drakeol GD-LP
863510	Drakeol LT Mineral Oil NF (Drakeol 5, Drakeol 6, Drakeol 6VR, Drakeol 7, Drakeol 8, Drakeol 9, Drakeol 10, Drakeol 13, Drakeol 15, Drakeol GD) (100% CAS # 8042-47-5) (Calumet Lubricants Co.) ---12/29/2009
863510	Drakesol 260 (100% CAS # 8042-47-5) (Calumet Lubricants Co.)
863510	Drakesol 260 (by Calumet) 4/16/2012
863510	Drakesol 305
863510	DuoOprime Oil 70
863510	Duopac 70 (Or named as Duopac oil 70)
863510	Duoprime 70 DS-L OIL
863510	Duoprime Oil 200
863510	Duoprime Oil 350
863510	Duoprime oil 90
863510	Hydrobrite 380 PO White Mineral Oil (100% CAS # 8042-47-5, by sonneborn) 12/22/15
863510	Hydrocarbon oils
863510	Klearol
863510	Marcol 82 (100% cas # 8042-47-5) by ExxonMobil
863510	Marcol N 82 (by ExxonMobil)--1/3/13
863510	MaxPar BSO 75 (Resolute Oil, LLC) ---12/28/2011
863510	MaxPar GDO 75 (Resolute Oil, LLC) ---12/28/2011
863510	MaxPar NF 100 (Resolute Oil, LLC) ---11/28/2011
863510	MaxPar NF 150 (Resolute Oil, LLC) ---11/28/2011
863510	MaxPar NF 70 (Resolute Oil, LLC) ---11/28/2011
863510	MaxPar NF 80 (Resolute Oil, LLC) ---11/28/2011
863510	MaxPar NF 90 (Resolute Oil, LLC) ---11/28/2011

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863510	MaxPar Technical White Mineral Oil (TW-59, 70, 80, 90, 100, 160, 180, 210, 350, 550, BSO-75) (Bigler Specialty Oils) ---10/14/2010
863510	MaxPar TW 100 (Resolute Oil, LLC) ---11/28/2011
863510	MaxPar TW 180 (Resolute Oil, LLC) ---12/28/2011
863510	MaxPar TW 210 (Resolute Oil, LLC) ---11/28/2011
863510	MaxPar TW 230 (Resolute Oil, LLC) ---12/28/2011
863510	MaxPar TW 350 (Resolute Oil, LLC) ---11/28/2011
863510	MaxPar TW 39 (Resolute Oil, LLC) ---12/28/2011
863510	MaxPar TW 400 (Resolute Oil, LLC) ---11/28/2011
863510	MaxPar TW 40 (Resolute Oil, LLC) ---12/28/2011
863510	MaxPar TW 550 (Resolute Oil, LLC) ---11/28/2011
863510	MaxPar TW 59 (Resolute Oil, LLC) ---11/28/2011
863510	MaxPar TW 70 (Resolute Oil, LLC) ---11/28/2011
863510	MaxPar TW 80 (Resolute Oil, LLC) ---11/28/2011
863510	MaxPar USP 210 (Resolute Oil, LLC) ---11/28/2011
863510	MaxPar USP 350 (Resolute Oil, LLC) ---11/28/2011
863510	MaxPar USP 550 (Resolute Oil, LLC) ---11/28/2011
863510	Mineral oil P-60
863510	Mineral oils
863510	Parol 350 HP
863510	Parol 80 (see scanned file for cert. of analysis) (Calumet Specialty Products) ---9/30/2011
863510	PD-23
863510	Penreco #4463 mineral oil
863510	PIONIER 2076P (by H& R Group US, Inc. CAS # 8042-47-5)
863510	Puretol 9 (by Petro Canada)--100% CAS 8042-47-5 9/17/14
863510	Semtol 350 (Sonneborn, Inc.) ---2/8/2011
863510	Semtol 40 (Techical white mineral oil) CAS # 8042-47-5, 40 CFR 180.910 & 930 4/12/07
863510	SEMTOL 70 White Mineral Oil (Crompton Corp.) 100% CAS # 8042-47-5 11/30/06
863510	Semtol 85
863510	Spray Oil 10, 13, 15, 22 (Petro-Canada) ---4/9/2010
863510	Tufflo process oil 6006
863510	Tufflo process oil 6016
863510	Tufflo process oil 6026
863510	Tufflo process oil 6056
863510	White Mineral Oil 350 USP (by Ashland Chemicals)
863510	White mineral oil (petroleum)
863510	White oil
863510	White Oil 200/215, 340/365 (by ConocoPhilips Lubricants, 100% CAS # 8042-47-5)
863512	Fuel oil, No. 4
863513	Bunker C Oil
863513	Fuel Oil No. 6
863513	Residual Oil
863514	Diesel fuel
863514	Fuels, diesel
863514	Fuels, diesel no. 2
863515	Kensol 30 (American Refining Group) ---11/23/2011
863515	Kwik Dri 66 (100% CAS # 8052-41-3)
863515	Mineral Spirits
863515	Mineral spirits 6

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863515	Mineral spirits 66/3
863515	Mineral Spirits Odorless
863515	Mineral Spirts 66
863515	Mineral Sprits NE (Ashland) 09/07/06
863515	Naphtha, solvent
863515	Odorless Mineral Sprits (OMS) (Ashland) ---4/2/2010
863515	Solvent naphtha, stoddard
863515	Stoddard solvent
863515	Varsol 1
863515	Varsol 18
863515	Varson 3139
863516	0451-00 (calumet, 1/26/06)
863516	0481-00 (calumet, 1/26/2006)
863516	140 Solvent
863516	142 Solvent 66/3
863516	608 solvent (100% CAS # 64742-47-8) Exxon Chemical Co.
863516	Agrol 2 (100% CAS # 64742-47-8) by Sonneborn, Inc) 2/18/2016
863516	Aliphatic Petroleum Solvent
863516	Alkanes, C10-14-iso- (CAS Reg. No. 68551-18-8)
863516	Bayol 35
863516	Calprint 35 (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	Calumet 142 Flash <1% (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---12/8/2010
863516	Calumet 150 Flash <1% (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	Calumet 160 Flash <1% (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	Calumet 165 (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	Calumet 400-500 <1% (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	Calumet 420-460 <1% (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	Calumet 422 <1% (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	Calumet 430 <1% (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	Calumet 450-HI-200 (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	Calumet 450-HI (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	Calumet LVP 100 (b.p. >213 C) (Calumet, 1/26/06)
863516	Calumet LVP 200 (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	Calumet Mineral Spirits, <1%
863516	Cenol 235 (White Mineral Oil) ---Chemical Solvents, Inc--06/02/06
863516	Citgo 170 Solvent (b.p. 212 - 227 C) (Citgo Petroleum) OBTAIN PROPERTIES PRIOR TO APPROVING FOR FOOD USE --12/29/2009
863516	Cold Roll 35B (conforms to 21 CFR 172.884) (Calumet Specialty Products)
863516	Conosol 170ES (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---10/10/2014
863516	Conosol 215 (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---6/3/2010
863516	Conosol C-145 (b.p. 187.8-243.3 C) (Calumet Specialty Products) ---4/13/2011
863516	Conosol C-170 (conforms to 21 CFR 172.882) (Calumet Specialty Products) ---4/13/2011
863516	Conosol C-200 (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	Distillates (petroleum), hydrotreated light
863516	Drakesol 165 AT (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---3/3/2010
863516	Drakesol 165 (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	Drakesol 205 (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	Escaid 110 solvent (Exxsol D-80)
863516	Exxsol D-110

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863516	EXXSOL D 40 solvent (ExxonMobil) (b.p. 161 - 198 C) ---4/7/2010
863516	EXXSOL D-80
863516	Exxsol D 95
863516	Isopar K
863516	Isopar M (b.p. 218 C) (Exxon Mobil)
863516	Isopar N (CAS # 64742-47-8) by Exxon
863516	Ketrul D100 (non-food use only - must show compliance with 21 CFR) (Total Petrochemicals) ---5/31/2011
863516	kETRUL D80
863516	LG-142
863516	Low Odor Base Solvent (b.p. 460 F) (Ashland)
863516	LPA-142 Solvent (Sasol) 05/09/06
863516	LPA 170 (Whitaker Oil Co.)--05/17/06
863516	LPA 210 APCO (Sasol Chemicals)
863516	LPA-210 solvent (Sasol) verified on 11/24/2009
863516	LPA Solvent
863516	MagieSol 38LX (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	MagieSol 40 (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	MagieSol 44 (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	MagieSol 47LX (conforms to 21 CFR 172.882) (Calumet Specialty Products) ---4/13/2011
863516	Mineral Spirits <1% (conforms to 21 CFR 172.884) (Calumet Specialty Products) ---4/13/2011
863516	Mineral Spirits 66/3 (Citgo 1/27/06)
863516	PENRECO 170ES (CAS Reg. No. 64742-47-8, 100%)
863516	Penreco Conosol C- 200 (CAS Reg. No. 64742-47-8)
863516	Petroleum distillates hydrotreated light
863516	RB Truesyn 200I (100% CAS # 64742-47-8) by RB Products) 6/16/2014
863516	Sasol 47 oil
863516	Shellsol D40
863516	Shellsol D43
863516	Shellsol D70
863516	Soltrol 145
863516	Soltrol 170 (C12-C14 isoparaffins, CAS # 68551-19-9) (b.p. 217 - 246 C) (Chevron Phillips Chemical Company) ---7/12/2010
863516	Synthetic isoparaffinic hydrocarbon
863516	Unipar SH 210 AS (rebrand of Sasol LPA-210) ---11/24/2009
863516	Vista 47 solvent (b.p. 241 - 276) (Sasol)
863516	Vista LPA
863516	Vista LPA-142 solvent
863516	Vista LPA-170
863516	VISTA LPA-190 Solvent (100% CAS Reg. No. 64742-47-8 chemical)
863516	Vista LPA-210 or Vista 210
863517	Naphtha (petroleum), heavy alkylate
863517	Odorless Mineral Spirits (OMS) (Shell Oil CO) 07/25/06 Cleared under 910 & 930)
863517	Shell Sol 71
863517	Shell Sol 72
863517	SHELLSOL OMS (CAS Reg. No. 64741-65-7 CHEMICAL, 100%) (Cleared under 910 & 930)
863518	Distillates (petroleum), hydrotreated heavy naphthenic
863518	Hydrocal 100 (100% CAS # 64742-52-5) by Callumet. 11/4/2015
863522	Distillates (petroleum), solvent-refined heavy paraffinic
863535	Distillate (petroleum), solvent dewaxed light paraffinic distillate

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863603	Ammonium peroxydisulfate
863603	Ammonium persulfate
863603	Peroxydisulfuric acid ({(HO)S(O)2}2O2), diammonium salt
863604	Monopotassium peroxymonosulfate
863604	Peroxymonosulfuric acid, monopotassium salt
863605	9-Octadecenoic acid (Z)-, sulfonated, Potassium salts
863607	Oxone (37222-66-5)
863607	Potassium peroxymonosulfate sulfate
864103	1,1'-Biphenyl-2-ol
864103	Dowicide 1
864103	o-Phenylphenol (NO INERT USE)
864103	Orthophenylphenol
864104	dowicide A
864104	o-Phenylphenol, sodium salt
864104	Preventol ON & ON Extra
864104	Sodium 2-phenylphenate
864104	Sodium o-phenylphenate
864104	SOPP
864109	[1,1'-Biphenyl]-2-ol, sodium salt, tetrahydrate
864109	O-Phenylphenol, sodium salt, tetrahydrate
864118	Phenol, (1-methylheptyl)-
864118	Phenol, 2-(1,1,3,3-tetramethylbutyl)-
864118	Phenol, 4-(1,1,3,3-tetramethylbutyl)-
864118	Phenol, 4-octyl-
864118	Phenol, octyl-
864502	Paraffin oils, chlorosulfonated, saponified
864502	Paraffin oils, sulfochlorinated, saponified
867001	Oils, spruce
867001	Spruce oil
867002	Arizole pine oil 80
867002	Glidco Pine Oil 150 (Millenium Specialty Chemicals Inc. ---12/16/2009
867002	Oils, pine, synthetic
867002	Pine oil
867002	Pine Oil 85% (T&R Chemicals, Inc.)
867002	Pine oil, synthetic
867002	Pine oil, terpene alcohols
867002	Unipine 85
867002	Yarmor 302 Pine Oil
867003	3-Cyclohexene-1-methanol,.alpha.,.alpha.,4-trimethyl-
867003	(-)-.alpha.-Terpineol
867003	alpha-Terpineol
867003	(+-)-Alpha-Terpineol
867003	(+)-Alpha-Terpineol
867003	dl-.alpha.-Terpineol
867003	p-Menth-1-en-8-ol
867003	p-Menth-1-en-8-ol, (R)-(+)-
867003	(R)-(+)-.alpha.-Terpineol
867003	(s)-p-Menth-1-en-8-ol

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867003	Terpineol
867003	Terpineol 350
867004	3-Cyclohexene-1-methanol, .alpha.,.alpha.,4-trimethyl-, acetate
867004	.alpha.-Terpineol acetate
867004	.alpha.-Terpinyl acetate
867004	p-Menth-1-en-8-ol, acetate
867004	Terpineol acetate
867005	3-Cyclohexene-1-methanol,.alpha.,.alpha.,4-trimethyl-, propanoate
867005	.alpha.-Terpinyl propionate
867006	alpha-Terpineol, methyl ether
867006	Cyclohexene,4-(1-methoxy-1-methylethyl)-1-methyl-
867006	Ether, p-menth-1-en-8-yl methyl
867009	1,6-Octadien-3-ol, 3,7-dimethyl-, acid-isomerized
867009	Lime Oxide
867051	Menthanyl acetate
867051	Terpineol, dihydro-, acetate
867101	3-Cyclohexene-1-carboxaldehyde, 4-(4-hydroxy-4-methylpentyl)-
867204	Pine tar
867204	Tar, pine
867210	endo-Bornyl acetate
867501	Butacide
867501	Piperonyl butoxide
868301	Chromic acid (H2CrO4), dipotassium salt
868301	Potassium chromate (Not selected for InertFinder)
868302	Chromic acid, (H2Cr2O7), dipotassium salt
868302	Potassium dichromate (NO INERT USE)
868303	Chromic acid (H2CrO4), disodium salt
868303	Sodium chromate
868304	Chromic acid (H2Cr2O7), disodium salt
868304	Sodium dichromate (NO INERT USE)
868401	2-Propen-1-ol
868401	Allyl alcohol
868405	Poly[oxy(methyl-1,2-ethanediyl)], alpha-2-propenyl-omega-hydroxy-
868405	Poly(propylene oxide) allyl alcohol ether
868406	Poly[oxy(methyl-1,2-ethanediyl)], alpha-acetyl-omega-(2-propen-1-yloxy)-
868406	Poly[oxy(methyl-1,2-ethanediyl)], alpha-acetyl-omega-(2-propenyloxy)-
868409	Allyl alcohol ethoxylated propoxylated
868409	Allyl alcohol-ethylene oxide-propylene oxide polymer
868409	Oxirane, methyl-, polymer with oxirane, mono-2-propenyl ether
868409	Poly(oxyethylene)-poly(oxypropylene) monoallyl ether
868419	Ethylene oxide-propylene oxide copolymer monoacetate ester monoallyl ether
868419	Oxirane, methyl-,polymer with oxirane,monoacetate,2-propenyl ether
868419	Polyethylene propylene glycol allyl ether acetate
868459	.alpha.-Allyl-.omega.-hydroxy poly(ethylene oxide)
868459	Poly(oxy-1,2-ethanediyl),.alpha.-2-propenyl-.omega.-hydroxy-
868459	Polyoxyethylene monoallyl ether
868460	CRODASOL WS-LQ-(MH) (by CRODA)
868460	n-Octyl-polyoxyethylene

868460	Polyethylene glycol monooctyl ether
868460	Poly(oxy-1,2-ethanediyl), alpha-octyl-omega-hydroxy-
868501	Permanganic acid (HMnO4), potassium salt
868501	Potassium permanganate
868502	Permanganic acid (HMnO4), sodium salt
868502	Sodium permanganate
868601	2,4-Dihydroxy-2-methylpentane
868601	2-Methyl-2,4-pentanediol
868601	Hexylene glycol
868602	1,2-Dihydroxyoctane
868602	1,2-Octanediol
868602	1,2-Octylene glycol
868602	7,8-Dihydroxyoctane
868602	Caprylyl glycol
868603	1,2-Propanediol
868603	ADEKA PG(T) (By ADEKA Corporation) 7/12/2012
868603	Dowfrost
868603	Monopropylene glycol - Industrial (Shell Chemicals) ---11/18/2009
868603	Mono Propylene Glycol (Shandong Shida Shengua Chemical Group Co. Ltd.) ---6/3/2011
868603	MPG - Industrial (Shell) ---5/23/2011
868603	MPG - USP (Shell) ---5/23/2011
868603	Pogol Propylene Glycol PG (Huntsman) ---4/20/2011
868603	Propylene glycol
868603	Propyleneglycol TR C1000KG (Brenntag) ---7/27/2011
868603	Propylene Glycol USP, Excipient Grade/EP EVO-100 (99.5% and the rest H2O, by ADM
868603	Propylene Glycol USP Kosher (Brenntag Southeast Inc.)
868603	Propylene Glycol USP (Lyondell) ---4/28/2011
868603	PuraGuard Propylene Glycol USP/EP (Dow) 2/29/2012
868603	Retzloff Intermediate No. 157
868603	Sirlene
868604	1,1'- oxybis-2-propanol (CAS # 110-98-5)
868604	2-Propanol, 1,1'-oxybis- (CAS # 110-98-5)
868604	Bis(2-hydroxypropyl) ether (CAS # 110-98-5)
868604	Dipropylene glycol
868604	Dipropylene Glycol Regular Grade (Dow) ---1/27/2012
868604	DPG - Industrial (Shell) ---5/23/2011
868604	DPG-LO (LO = low odor) (Shell) ---5/23/2011
868604	Pogol Dipropylene Glycol DPG (Huntsman) ---4/20/2011
868604	Propanol, oxybis- (CAS # 25265-71-8)
868604	VBS MF (100% CAS # 25265-71-8)
868614	2-Propanol, 1-(1-methyl-2-propoxyethoxy)-
868614	Dipropylene glycol, monopropyl ether
868614	Dipropylene glycol n-propyl ether
868614	Dowanol DPnP
869001	Pyrethrins
869002	1-Tridecanol, hydrogen phosphate
869002	Di-n-tridecyl phosphate
869002	Di-Tridecyl acid phosphate

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869002	Ditridecyl orthophosphate
869002	Phosphoric acid ditridecyl ester
869007	Plant extractives
869007	Pyrethrum marc
869008	Dust Powder leaves
869008	Paste powder derived from leaves of Machilus thunbergii Sieb. et Zucc
869008	Paste powder derived from leaves of Machilus thunbergii Sieb. et Zucc (Not selected for InertFinder)
869104	Alkyl(60%C14,30%C16,5%C12,5%C18) dimethylbenzylammoniumchloride
869104	BTC 776 (53516-76-0)
869105	Alkyl* dimethyl benzyl ammonium chloride *(50% C14, 40% C12, 10% C16)
869105	Hyamine 3500
869105	N-Alkyl(C12-16)-N,N-dimethyl-N-benzyl ammonium chloride
869105	Pomoco R 200 (Piedmont Chemical submitted on 4/28/15)
869107	Ammonium, benzyldimethyloctyl- , chloride
869107	Benzenemethanaminium, N,N-dimethyl-N-octyl-, chloride
869107	Dimethylbenzyl-n-octylammonium chloride
869107	Octyl dimethyl benzyl ammonium chloride
869111	Alkyl(50%C12,30%C14,17%C16,3%C18)dimethylethylbenzylammoniumchloride
869112	Bentonite, benzyl(hydrogenated tallow alkyl)dimethylammonium complex
869112	Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, salts with bentonite
869113	Onium compounds, morpholinium, 4-ethyl-4-soya alkyl, Et sulfates (use pcc 869137)
869117	Fatty acids, tallow, hydrogenated, dimers, diketene derivs.
869117	Hydrogenated tallow alkyl ketene dimer
869119	Dialkyl(hydrogenated tallow)benzylmethylammonium chloride
869119	Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, chlorides
869120	Bentone SD-2
869120	Bentonite, benzyl(hydrogenated tallow alkyl)dimethylammonium stearate complex
869120	Bentonite clay, modified by reaction with sodium stearate and benzyl dimethyl alkyl ammonium chloride, where the alkyl groups are derived from hydrogenated tallow
869120	Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, stearates, salts with bentonite
869121	Bentone SD-3
869121	Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, bis(hydrogenated tallow alkyl)dimethyl ammonium salt with hectorite
869121	Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, bis(hydrogenated tallow alkyl)dimethyl ammonium salt with hectorite
869122	Benzenemethanaminium, N,N-dimethyl-N-(2-(2-(4-(1,1,3,3-tetramethylbutyl)phenoxy)ethoxy)ethyl)-, chloride
869122	Diisobutylphenoxyethoxyethyl dimethyl benzyl ammonium chloride
869122	Hyamine 1622
869122	p-Diisobutylphenoxyethoxyethyl dimethyl benzyl ammonium chloride
869123	Aluminum, chloro[29H,31H-phthalocyaninato(2-)-kappaN29,kappaN30,kappaN31,kappaN32]-, (SP-5-12)-
869123	Aluminum, chloro[phthalocyaninato(2-)]-
869123	Aluminum phthalocyanine chloride
869123	Chloroaluminum phthalocyanine
869123	Chlorophthalocyaninealuminum
869123	Monochloroaluminum phthalocyanine
869124	1-Isopropyl-2-methylbenzene
869124	1-Methyl-2-(1-methylethyl)benzene
869124	1-Methyl-2-isopropylbenzene
869124	2-Isopropyltoluene
869124	Benzene, 1-methyl-2-(1-methylethyl)-

869124	o-Cymene
869124	o-Cymol
869124	o-Isopropyltoluene
869125	1,2-Dimethoxybenzene
869125	2-Methoxyanisole
869125	Benzene, 1,2-dimethoxy-
869125	Benzene, o-dimethoxy-
869125	Veratrol
869125	Veratrole
869126	(+)-2-Bornanone
869126	Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-, (1R)-
869126	Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-, (1R,4R)-
869126	Camphor, (1R,4R)-(+)-
869126	(R)-Camphor
869126	R-Camphor
869127	(1S)-Camphor
869127	(-)-Alcanfor
869127	Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-, (1S)-
869127	Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-, (1S,4S)-
869127	Camphor, (1S,4S)-(-)-
869127	l-Camphor
869127	S-Camphor
869128	3-Buten-2-one, 4-phenyl-, (3E)-
869128	3-Buten-2-one, 4-phenyl-, (E)-
869128	(E)-4-Phenyl-3-buten-2-one
869128	(E)-Methyl styryl ketone
869128	trans-Benzalacetone
869128	trans-Benzylideneacetone
869128	trans-Phenylvinyl methyl ketone
869129	1-Phenyl-3-butanone
869129	2-Butanone, 4-phenyl-
869129	4-Phenyl-2-butanone
869129	Benzylacetone
869129	Phenethyl methyl ketone
869130	Genapol 4739
869130	Genapol X 060 methyl ether
869130	Genapol X 150Me
869130	Genapol XM 150
869130	Poly(oxy-1,2-ethanediyl), alpha-isotridecyl-omega-methoxy- (Data Submitter Rights)
869130	Termul 3642 Surfactant (Huntsman sells to Bayer) ---8/15/2011
869131	N-Lauroyl ester of colaminoformylmethylpyridinium chloride
869131	Pyridinium, 1-(2-oxo-2-((2-((1-oxododecyl)oxy)ethyl)amino)ethyl)-, chloride
869136	Dialkyl* dimethyl ammonium chloride (47%C12, 18%C14, 10%C18, 9%C10, 8%C16, 8%C8)
869136	Quaternary ammonium compounds, di-C8-18-alkyldimethyl, chlorides
869137	Atlas G-271
869137	N-Alkyl*-N-ethylmorpholinium ethyl sulfate *(92% C18, 8% C16)
869137	N-Alkyl* N-ethylmorpholium ethylsulfate *(as in fatty acids of soybean oil)
869137	N-Soya-N-ethylmorpholinium ethosulfate

869137	Onium compounds, morpholinium, 4-ethyl-4-soya alkyl, Et sulfates
869138	Adogen 462
869138	Arquad 2C series (incl. 2C-50, 2C-75)
869138	Dialkyl* dimethyl ammonium chloride *(as in fatty acids of coconut oil)
869138	Dicoco alkyldimethylammonium chloride
869138	Kemamine EX-580
869138	Quaternary ammonium compounds, dicoco alkyldimethyl, chlorides
869138	Quaternium 34
869138	Variquat K-300
869139	N-Alkyl(soya)-N-methylmorpholinium sulfate (Not selected for InertFinder)
869140	7/60 Milk Replacer Hi Fat (Milk Specialties) ---7/29/2011
869140	Dried Fat Blend MXC 7/60
869140	Fat Blend 7/60 (aka MSC 7/60 Encapsulated Dried Fat) (North Central Co.) ---7/29/2011
869141	Coco alkylbis(hydrixyethyl)methylammonium chloride
869141	Quaternary ammonium compounds, coco alkylbis(hydroxyethyl)methyl chloride
869141	Quaternary ammonium compounds, coco alkylbis(hydroxyethyl)methyl chloride (Data Submitter Rights)
869150	Glutens, enzyme-modified
869171	C12-18-Alkyl dimethyl benzyl ammonium saccharinate
869171	Onyxide 3300
869171	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, salts with 1,2-benzisothiazol-3(2H
869171	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, salts with 1,2-benzisothiazol-3(2H)-one 1,1-dioxide (1:1)
869171	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, salts with saccharin
869190	N,N,N,N',N'-Pentamethyl-N'-tallow alkyltrimethylenediammonium dichlorides
869190	Quaternary ammonium compounds, pentamethyltallow alkyltrimethylenediammonium dichlorides
869190	Quaternary ammonium compounds, pentamethyltallow alkyltrimethylenedi-, dichlorides
869195	BESTGEL ED2000 (100% CAS # 68953-58-2) (74 microns) by Hangzhou Sino Holding 12/16/2014
869195	Claytone 40 (100% CAS # 68953-58-2), by Rockwood Additives 4/16/2012
869195	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, chlorides
869195	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, chlorides, reaction products with bentonite (cas # 68953-58-2)
869197	1-Octanaminium, N-methyl-N,N-dioctyl-, chloride
869197	1-Octanaminium, N-methyl-N,N-dioctyl-, chloride (1:1)
869197	Aliquat 336
869197	Ammonium, methyltrioctyl-, chloride
869197	Methyltricaprylammonium chloride
869197	Methyltrioctylammonium chloride
869197	Tricaprylmethylammonium chloride
869197	Tri-n-octylmethylammonium chloride
869197	Trioctylmethylammonium chloride
869197	Trioctylmonomethylammonium chloride
869198	CAS Reg. No. 68607-27-2
869198	Dihydrogenated tallow hydroxyethyl methyl ammonium chloride (Data Submitter Rights)
869198	Quaternary ammonium compounds, (hydrogenated tallow alkyl)bis(hydroxyethyl)methyl, chlorides
869199	Ammonyx 2200
869199	Ditallow dimethyl ammonium chloride
869199	Formonyte 1703
869199	Quaternary ammonium compounds, dimethylditallow alkyl, chlorides
869200	1-Octadecanaminium, N,N-bis(2-hydroxyethyl)-N-methyl-, chloride

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869200	1-Octadecanaminium, N,N-bis(2-hydroxyethyl)-N-methyl-, chloride (Data Submitter Rights)
869200	Bis(2-hydroxyethyl)methyloctadecylammonium chloride
869200	Bis(hydroxyethyl)methylstearylammonium chloride
869208	1-Decanaminium, N-decyl-N,N-dimethyl-, carbonate (2:1)
869208	DDABC
869208	Didecyl dimethyl ammonium carbonate
869208	Didecyldimethylammonium carbonate
869209	1-Decanaminium, N-decyl-N,N-dimethyl-, carbonate (1:1)
869209	Didecyl dimethyl ammonium bicarbonate
869209	Didecyldimethylammonium bicarbonate
869299	Dodigen 4022
869299	N-Ethanol(propoxylated) N'N''N'''-trimethyl ammonium chloride
869299	Poly{oxy(methyl-1,2-ethanediyl)}, .alpha.-{2-(trimethylammonio)ethyl}- .omega.-hydroxy-, chlor
869299	Poly{oxy(methyl-1,2-ethanediyl)}, .alpha.-{2-(trimethylammonio)ethyl}- .omega.-hydroxy-, chloride CA INDEX NAME)
870401	AGM-550
870401	Mon 58121 (=Surfonic AGM 550)
870401	Poly{oxy(methyl-1,2-ethanediyl)},.alpha.-{2-{bis(2-hydroxyethyl)amino}propyl}-.omega.-hydroxy-,
870401	Poly{oxy(methyl-1,2-ethanediyl)},.alpha.-{2-{bis(2-hydroxyethyl)amino}propyl}-.omega.-hydroxy-, ether with.alpha.-hydro-.omega.-hydroxypoly(oxy-1,2-ethanediyl) (1:2),mono-C12-16-alkyl ethers.
870401	Surfonic AGM-550
870704	Resins, oleo-, capsicum
870704	Resins, oleo-, red-pepper
871401	1,3-Benzenediol
871401	Resorcinol
871501	Ryania
871501	Ryanodine (8CA & 9CA)
872401	Fats and glyceridic oils, sesame
872401	Oils, glyceridic, sesame
872401	Oils, sesame
872401	Sesame seed oil
872402	Cardolite NC-700
872402	Cashew, nutshell liq.
872402	Cashew nut shell oil
872402	Fats and glyceridic oils, cashew nutshell
872503	Nitric acid silver (1+) salt
872503	Nitric acid silver (1+) salt (1:1)
872503	Silver (1+) nitrate
872503	Silver mononitrate
872503	Silver nitrate
872504	1-Dodecanamine, N,N-dimethyl-, N-oxide
872504	Ammonyx LO (Stepan Company) ---1/3/2011
872504	Dimethylaurylamine oxide
872504	Dimethyldodecylamine N-oxide
872504	Dimethyldodecylamine oxide
872504	Dimethyllaurylamine oxide
872504	Dodecylamine, N,N-dimethyl-, N-oxide
872504	Dodecyldimethylamine oxide
872504	Lauramine oxide
872504	Laurylamine oxide

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872504	Lauryldimethylamine N-oxide
872504	Lauryldimethylamine oxide
872504	N,N-Dimethyl-1-dodecanamine N-oxide
872504	N,N-Dimethyl-1-dodecanamine oxide
872504	N,N-Dimethyldodecylamine oxide
872504	N,N-Dimethyl-n-dodecylamine oxide
872506	Yttrium chloride hexahydrate (YCl3.6H2O)
872506	Yttrium chloride (YCl3), hexahydrate
872600	Aeroperl (Evonik Degussa Corp.) ---3/25/2010
872600	Aerosil 200 (Evonik Degussa Corp.) ---3/25/2010
872600	Aerosil 200 V (Evonik Degussa Corp.) ---3/25/2010
872600	Aerosil 380 (Evonik Corporation)--4/22/14
872600	Aerosil 90, 130, 150, 200, 255, 300, 325, 380, 90VS, 150VS, 200V, 300VV120, 200VS, 255VS, 300VS, 300VV, 380VS, 400VS, FLM, FLM VS, OX50 (Degussa Corporation)--06/08/06
872600	Aerosil (Evonik Degussa Corp.) ---3/25/2010
872600	Aerosil OX 50 (Evonik Degussa Corp.)
872600	CAB-O-SIL (Cabot) L-50, L-60, L-90, LM-130, LM-150, M-5, M-5K, PTG, MS-55, H-5, H-7D, HS-5, EH-5, LM-130D, LM-150D, M-7D, MS-75D, S-17D, HP-60, H-300, M-8D, MS-35, EL-1000, EL-2000, EL-90, EL-100)
872600	CAB-O-SIL M-5P (Cabot)
872600	CAB-O-SIL Untreated Fumed Silica
872600	HDK N20 (aka Wacker HDK N20, HDK N20 Pharma) (Wacker Chemical Corp.) ---11/28/2011
872600	HDK V15 (by Wacker) 7/17/2013
872600	HDK V15 (Wacker Chemical Corp.) 7/17/2013
872600	Silica, amorphous, fumed (crystalline free)
872600	Silica, amorphous, fumed, cryst. -free
872601	Ambosol
872601	Avibest
872601	Britesorb
872601	CAS Reg. No. 1343-90-4
872601	Celkate T 21
872601	Chooz
872601	Florisil
872601	Gastomag
872601	Hi-Filler
872601	Kyowaad 600S
872601	Lapomite 508
872601	Laponite 445
872601	Laponite 508
872601	Magmasil
872601	Magnesium silicate
872601	Magnesium silicate, hydrate
872601	Magnesol
872601	Magnesol superflo
872601	Silicic acid, magnesium salt
872602	Aerogel
872602	Aerogel silica
872602	Aerosil 90 (Aerosil 130, 150, 200, 300, 380, OX50, 130VS, 200V, 200VS, 300VS, 325, 400VS, MOX170, MOX80, 255VS)
872602	Amorphous aerogel
872602	Amorphous silica fume

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872602	Amorphous silica gel
872602	Amorphous silica (silica gel)
872602	Carplex #80
872602	Diafll silca
872602	Double ground tripoli
872602	Dri-Die
872602	EH-5
872602	EXP4520-2 (93%) (Evonik) ---9/17/2010
872602	Flo-Gard SP (PPG Industries Inc.)
872602	Fumed silica HDK T 40
872602	Fumes, silica
872602	HDK 20
872602	Hisil 210
872602	hisil 233T-LD
872602	Hi-Sil(R) 233
872602	Hubersil 162
872602	Hydrated amorphous silica
872602	Hydrated silica
872602	Lo-Vel 27
872602	Matting Agent SD-530 (Beijing Spaceflighy SAI De Science & Technology Dev. Co. Ltd.) ---1/21/2010
872602	Perkasil KS 408 PD (Grace) ---3/1/2010
872602	Santocel
872602	Santocel 54
872602	Santocel C
872602	Santocel E
872602	Santocel FRC
872602	Silica
872602	Silica, colloidal,
872602	Silica gel
872602	Silica, vitreous (CAS Reg. No. 60676-86-0) Cleared under 40 CFR 180.950
872602	Silicon dioxide
872602	Silicon dioxide fumed, amorphous
872602	Sipenat 35 (Evonik) ---7/29/2010
872602	Syloid 169
872602	Syloid 244 (aka PSX 1840) (W.R. Grace & Co.) ---6/13/2011
872602	Syloid C 803 (CAS # 7631-86-9) ave particle size 3.4-4 um. by Grace Co. 2/19/2015
872602	Sylysia 930 (by Fuji Silysia Chemical , LTD) diameter in micro/meter 6/10/2014
872602	Synthetic amorphous silica
872602	Synthetic amorphous silica, fumed
872602	Synthetic amorphous silicon dioxide hydrate
872602	Tru-Sorb 15/30 granules
872602	Tullox 500 (hydrophobic silica)
872602	Wessalon 50
872602	XT-91 (Wuxi Hengheng Silica Co. Ltd.) ---8/22/2011
872602	Zeosyl 200
872603	3M Glass Bubbles, Type K and S (CAS 65997-17-3) (3M) ---10/3/2011
872603	3M Scotchbrite 40 micron glass bubbles
872603	Borosilicate Glass (3/6/06 Am. Chemet)

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872603	CAS Reg. No. 10213-79-3 (Silicic acid (H2SiO3), disodium salt, pentahydrate)
872603	Fiberglass
872603	Fiberglass (CAS # 65997-17-3)
872603	Fiber glass Milled 731 EB
872603	Fiber glass nonwoven substrate (CAS # 65997-17-3; by Crane & Co., INC.)
872603	Garilla Glass (100% cas # 65997-17-3)
872603	Glass Borosilicate (3/16/06 Am. Chemet)
872603	Glass, oxide, chemicals (CAS Reg. No. 65997-17-3)
872603	Glass powder (CAS Reg. No. 65997-17-3)
872603	Potter 110
872603	Silicic acid, disodium salt
872603	Silicic acid, disodium salt, pentahydrate
872603	Silicic acid, sodium salt (CAS Reg. No. 1344-09-8)
872603	Soda Lime Glass (from Corning), CAS # 65997-17-3
872603	Sodium calcium magnesium polyphosphate (CAS # 65997-17-3)
872603	Sodium metasilicate pentahydrate
872603	Sodium sesquisilicate
872603	Sodium silicate
872603	Sodium silicate grade 40 and grade 50 (mfr Occidental) (see mixture entry)
872603	Special Grade S-25 (CAS 6834-92-0) (Oxychem) ---8/18/2010
872603	Sphericel Hollow Glass Spheres (correct CAS number is 65997-17-3)
872603	Uniflo 26
872603	Water glass (CAS Reg. No. 1344-09-8)
872604	Aluminosilicic acid, magnesium salt
872604	Aluminum magnesium metasilicate
872604	Magnesium aluminum silicate
872604	Silicic acid, aluminum magnesium salt
872605	Blast furnace slag
872605	Calcium silicate slag
872606	Magnesium-mica
872607	Aluninum magnesium hydroxycarbonate
872607	Carbonic acid, aluminum magnesium salt, basic
872608	Colloidal silica (100% CAS # 112926-00-8)
872608	Cryst.-free silica gel
872608	Hi-Sil ABS (PPG Industries_ 5/21/2009
872608	Hi-Sil H303 (>99% CAS # 112926-00-8) PPG
872608	Silica FK 320 (Degussa) 12/28/2011
872608	Silica gel, pptd., cryst.-free
872608	Supersil 200 (100% CAS # 112926-00-8)
872608	Synthetic amorphous silica, pptd.
872608	Ultrasil VN 3 (Degussa-Huls Corporation) 10/04/06
872608	Wessalon
872608	YH-200 (by Evonik) 5/18/2012
872608	Zeofoam 166--100% CAS# 112926-00-8 (J.M. Huber Corp.) 5/9/13
872608	Zeofree 5180 (CP Kelco) ---10/3/2011
872608	Zeofree Products 80, 80D, 5161A, 5161, 5162, 5175A, 153B (J.M. Huber Corp.) ---10/20/2009
872608	Zeosyl 100 (by Huber Corpration)
872608	Zeosyl 110SD (CP Kelco) ---10/3/2011 or (by HUBER) 8/15/2012

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872609	Sodium stannate
872609	Sodium stannate(IV) (Na2SnO3)
872609	Stannate (SnO3(2-), disodium
872610	Metasilicic acid
872610	Silica, amorphous, precipitated and gel
872610	Silicic acid (H2SiO3)
872612	Feldspathoid (alkali aluminosilicate mimeral)
872622	Sodium hexahydroxystannate
873201	Sodium acid sulfate
873201	Sodium bisulfate
873201	Sodium hydrogen sulfate
873301	Altacide
873301	Drop-Leaf
873301	Fall
873301	Sodium chlorate
873301	Tumbleaf
873401	Ammonium bicarbonate
873401	Carbonic acid, monoammonium salt
873500	Basic magnesium carbonate
873500	Magnesium carbonate hydroxide
873501	Ammonium carbonate
873501	Carbonic acid, diammonium salt
873502	Aragonite
873502	Calcite
873502	Calcium carbonate
873502	Calcium Carbonate (Q200T) or Hubercarb Q200T (J.M. Huber) ---11/30/2011
873502	Calwhite
873502	Carbonic acid, calcium salt (1:1)
873502	CCC Diluent
873502	Granito Basudin, (Moliendas Techicas), 03/02/06
873502	Ground Calcium Carbonate (Limestone) (US Lime & Minerals, Inc.) ---12/11/2009
873502	Imasco 4HX
873502	limestone
873502	Magnum Fill (SD, SDL, M) (Mississippi Lime Co) ---3/22/2011
873502	Mikhart AC
873502	NCS #9
873502	RM Whiting Diluent
873502	Unical-L (Iowa Limestone Co. aka ILC) ---4/15/2011
873502	Vercox No. 1
873502	Vicron 25-11
873503	Carbonic acid, magnesium salt (1:1)
873503	C.I. 77713
873503	Magnesium carbonate
873504	Carbonic acid, dipotassium salt
873504	Potassium carbonate
873505	Baking soda
873505	Carbonic acid, monosodium salt
873505	Sodium bicarbonate

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873505	Sodium hydrogen carbonate
873505	Solvay BICAR (>99% CAS 144-55-8) (Solvay Chemicals, Inc.) ---11/29/2010
873506	Carbonic acid, disodium salt
873506	Dense Soda Ash (99.8% CAS # 497-19-8) General chemical Corp.
873506	Soda ash
873506	Soda Ash LT 56944 (by Nexeo) 10/8/2015
873506	Sodium carbonate
873506	Washing soda
873507	Carbonic acid, sodium salt (2:3)
873507	Snow Flake
873507	Sodium sesquicarbonate
873508	Carbonic acid, manganese(2+) salt (1:1)
873508	Manganese carbonate (1:1)
873509	Sodium percarbonate
875202	Sodium fluoride
875301	Ammonium fluosilicate
875306	Sodium fluosilicate
875306	Sodium silicofluoride
875601	Calcium hydroxide
875601	Hydrated lime
875601	Slaked lime
875602	Caustic potash
875602	Potassium hydroxide (K(OH))
875603	Caustic Soda (50% Sodium hydroxide)
875603	Caustic Soda Anhydrous (98.2% sodium hydroxide) by Univar--4/17/13
875603	Membrane Grade Caustic soda (Oxychem) 7/17/2012
875603	Sodium hydroxide (Na(OH))
875604	Calcium oxide (CaO)
875604	Lime
875605	Calcium chloride (CaCl2)
875605	Calcium chloride (ZheJiang DaCheng Calcium Co., Ltd.) ---9/1/2011
875606	Calcium chlorate
875606	CAS Reg. No. 10137-74-3
875701	Sodium iodide
875703	Iodic acid (HIO3), potassium salt
875703	Iodox (Bio Clinical Labs) ---3/19/2010
875703	Potassium iodate
875703	Potassium iodine oxide (KIO3)
875901	2,4-Hexadienoic acid
875901	2,4-Hexadienoic acid, (E,E)-
875901	Sorbic acid
875902	2,4-Hexadienoic acid, potassium salt, (E,E)-
875902	Potassium sorbate
875902	Sorbic acid, potassium salt
876001	Diphosphorus pentaoxide
876001	Metaphosphoric acid
876001	Phosphoric acid
876001	Phosphoric acid anhydride

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876001	Phosphorus oxide
876001	Phosphorus pentoxide
876001	PRAYPHOS PPA FG (75%) the rest H2O
876002	ADENOSINE
876051	5'-Adenylic acid, sodium salt, hydrate
876051	ADENOSINE 5'-monophosphate sodium salt
876101	Ammonium nitrate
876102	Copper(II) nitrate, trihydrate (1:2:3) (CAS 10031-43-3)
876102	Copper nitrate
876102	Nitric acid, copper(2+) salt
876102	Nitric acid, copper (2+) salt, trihydrate (CAS 3 10031-43-3)
876103	Potassium nitrate
876104	Sodium nitrate
876104	Sodium nitrate
876105	Zinc nitrate
876202	Calcium dinitrite
876202	Calcium nitrite
876202	Nitrous acid, calcium salt
876202	Nitrous acid, calcium salt (2:1)
876203	Nitrous acid, potassium salt
876203	Potassium nitrite
876204	Nitrous acid, sodium salt
876204	Sodium nitrite
876204	Sodium nitrite HQ (BASF) ---11/5/2009
876204	Sodium Nitrite HQ free flowing (non-food grade) (BASF) ---1/27/2012
876204	Sodium nitrite (Shandong Ocean Chemical Imp. & Exp. Co. Ltd.) ---8/11/2011
876399	Ammonium manganese pyrophosphate ((NH4)MnP2O7)
876399	C.I. 77742
876399	C.I. Pigment violet 16
876399	Diphosphoric acid, ammonium manganese(3+) salt (1:1:1)
876399	Manganese violet
876399	Mango violet
876399	Mango violet C43-001
876400	Phosphoric acid, tripotassium salt
876400	Potassium phosphate (K3PO4)
876400	Potassium tribasic phosphate
876400	Tripotassium phosphate
876401	Biofos
876401	Calcium monobasic phosphate (Ca(H2PO4)2)
876401	Calcium phosphate
876401	Calcium phosphate, dibasic (CaHPO4)
876401	CAS Reg. No. 10103-46-5
876401	Dicalcium phosphate
876401	Monocalcium phosphate (Ca(H2PO4)2)
876401	Monocalcium phosphate monohydrate
876401	Tribasic calcium phosphate
876402	Calcium zinc phosphate (CaZn2(PO4)2)
876402	Phosphoric acid, calcium zinc salt (2:1:2)

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876402	Zinc calcium phosphate
876403	CAS Reg. No. 7632-05-5
876403	Sodium phosphate
876404	Calcium hydroxide phosphate (Ca5(OH)(PO4)3)
876404	Calcium phosphate (Ca10(OH)2(PO4)6)
876404	Calcium tribasic phosphate
876405	CAS Reg. No. 7722-88-5
876405	Diphosphoric acid, tetrasodium salt
876405	Tetrasodium pyrophosphate
876405	TSPP
876406	Europhos TSP (Prayon S.A.) ---12/21/2010
876406	Phosphoric acid, trisodium salt, dodecahydrate
876406	Sodium orthophosphate dodecahydrate
876406	Sodium phosphate dodecahydrate
876406	Trisodium phosphate
876406	Trisodium phosphate dodecahydrate
876406	Wel-Cote Trisodium Phosphate (Welco Manufacturing) ---12/21/2010
876407	Dipotassium hydrogen phosphate
876407	Dipotassium monohydrogen phosphate (K2HPO4)
876407	Dipotassium phosphate (K2 H P O4)
876407	Phosphoric acid, dipotassium salt
876407	Potassium dibasic phosphate (K2HPO4)
876407	Potassium hydrogen phosphate (K2HPO4)
876407	Potassium monohydrogen phosphate
876407	Potassium phosphate (K2HPO4)
876408	CAS Reg. No. 7320-34-5
876408	Diphosphoric acid, tetrapotassium salt
876408	Pyrophosphoric acid, tetrapotassium salt
876408	Tetrapotassium diphosphate
876408	Tetrapotassium pyrophosphate
876409	Disodium monohydrogen phosphate
876409	Disodium phosphate
876409	Sodium monohydrogen phosphate
876409	Sodium phosphate, dibasic, dodecahydrate (CAS# 10039-32-4)
876410	CAS Reg. No. 13845-36-8
876410	Potassium tripolyphosphate
876411	CAS Reg. No. 7758-16-9
876411	Diphosphoric acid, disodium salt
876411	Pyrophosphoric acid, disodium salt
876411	SAPP
876411	Sodium acid pyrophosphate
876411	Sodium pyrophosphate (Na2H2P2O7)
876412	Use code no. 776409
876413	CAS Reg. No. 35365-94-7
876413	N,N-Diethylethanamine phosphate
876413	Triethylamine phosphate (8CA)
876413	Triethyl ammonium phosphate
876414	acetic acid, 1,1-dimethyl ethyl ester

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876414	t-butyl acetate
876414	Tert-butyl acetate
876415	Calcium 2-ethylhexanoate
876415	Hexanoic acid, 2-ethyl,- calcium salt
876416	Hexanoic acid, 2-ethyl-, potassium salt
876416	Potassium 2-ethylhexanoate
876418	2H-1-Benzopyran-6-ol, 3,4-dihydro-2,5,7,8-tetramethyl-2-[(4R,8R)- 4,8,12-trimethyltridecyl]-, acetate, (2R)-
876418	[alpha]-tocopherol acetate
876418	D-[alpha]-tocopherol acetate
876418	Vitamin E acetate
876419	Acetic acid, C8-10 branched alkyl esters, C9-rich
876419	Oxo-decyl acetate
876420	1-Octadecanol, phosphate, potassium salt
876420	Potassium octadecyl phosphate
876420	Potassium stearyl phosphate
876421	Ethane, 1,2-dichloro-1,1,2,2-tetrafluoro- (NO INERT USE)
876422	Aspartic acid, N-3-carboxy-2-sulfopropionyl)-N-octadecyl-, tetrasodium salt
876422	Aspartic acid, N-Carboxy-1-oxo-3-sulfopropyl)-N-octadecyl-, tetrasodium salt (NO INERT USE)
876423	Acetic acid, calcium salt, monohydrate
876423	Calcium acetate, monohydrate
876424	Acetic acid, sodium salt, trihydrate
876425	Acetic acid, magnesium salt
876425	Magnesium acetate
876426	Hexafluoropropene, polymer with tetrafluoroethylene
876426	Teflon FEP series
876427	Oils, red pepper, paprika
876428	Silicic acid (H4SiO4), aluminum sodium salt (1:1:1)
876429	Minex 3
876429	Minex 4, Minex 7, Minex 10
876429	Nepheline syenite
876430	Bentonite clay modified with hydrogenated tallow quaternary amine complex
876430	Quaternary ammonium compounds, benzylbis (hydrogenated tallow alkyl)methyl, salts with bentonite
876431	Carbonic acid, dipotassium salt, trihydrate
876431	potassium carbonate, trihydrate
876432	Sperm oil (NO INERT USE)
876433	Ammonium carbonate
876433	Carbonic acid, ammonium salt
876434	Carbonic acid, disodium salt, decahydrate
876434	Sodium carbonate decahydrate
876435	Carbonic acid, disodium salt, heptahydrate
876435	Sodium carbonate heptahydrate
876436	Carbonic acid, disodium salt, monohydrate (Not selected for InertFinder)
876436	sodium carbonate monodydrate
876437	Dissolvine E-Zn-15 (Ethylenediaminetetraacetic acid, zinc disodium salt) (Akzo Nobel)
876437	Ethylenediaminetetraacetic acid (EDTA) disodium zinc salt
876438	EDTA tetrasodium salt, tetrahydrate
876438	Ethylenediaminetetraacetic acid (EDTA), tetrasodium salt, tetrahydrate
876438	Glycine, N,N'-1,2-ethanediylbis[N-(carboxymethyl)-, tetrasodium salt, tetrahydrate

876438	N,N'-1,2-Ethanediylbis[N-(carboxymethyl)-glycine, tetrasodium salt, tetrahydrate
876438	VERSENE 200 Crystals Chelating Agent
876438	VERSENE 220 Crystals Chelating Agent
876439	EDTA tetrasodium salt, trihydrate
876439	Ethylenediaminetetraacetic acid (EDTA), tetrasodium salt, trihydrate
876439	Glycine, N,N'-1,2-ethanediylbis[N-(carboxymethyl)]-, tetrasodium, trihydrate
876439	Tetrasodium ethylenediamineacetate, trihydrate
876440	Ethylenediaminetetraacetic acid (EDTA), sodium salt
876440	Glycine, N,N'-1,2-ethanediylbis[N-(carboxymethyl)-], sodium salt
876441	Disodium manganese ethylenediamineacetate, dihydrate
876441	Ethylenediaminetetraacetic acid (EDTA), disodium manganese (I) salt, dihydrate
876442	Disodium cupric ethylenediaminetetraacetate, trihydrate
876442	Ethylenediaminetetraacetic acid (EDTA) disodium copper (II) salt, trihydrate
876443	Disodium cupric ethylendiamineacetate, dihydrate
876443	Ethylenediaminetetraacetic acid (EDTA) disodium copper (II) salt, dihydrate
876444	2-Propenoic acid, polymer with 2-propenal
876444	2-Propenyl, polymer with with 2-propenoic acid
876444	Acrylic acid, polymer with acrolein
876444	Acryloin, polymer with acrylic acid
876444	POC HS2020 Degussa 2/13/06)
876444	Polycarboxylic acid
876445	[alpha]-D-Tocopherol
876445	(+)-[alpha] - Tocopherol
876445	Vitamin E alcohol
876446	Hematite (Fe2O3)
876447	Mica
876448	Calcium oxide silicate (Ca3O(SiO4))
876449	alpha-Lactose monohydrate (CAS # 5989-81-1)
876449	D-Glucose, 4-O-beta-D-galactopyranosy-, monohydrate
876449	Edible Milk Sugar
876449	Foremost NF Lactose 312 (100% CAS # 64044-51-5) 10/22/2013
876449	Hilmar 5020 (100% Lactose Monohydrate, CAS # 64044-51-5) by Hilmar Ingredients 1/28/2015
876449	Lactose 400A (CAS # 5989-81-1)
876449	Lactose edible (Lebensmitteliactose 100 mesh) (Brenntag) ---12/1/2009
876449	Lactose, monohydrate
876449	Le-Pro Lac 451 (Leprino Foods) ---12/1/2009
876449	Pharmatose 110M;Pharmatose 200M;Pharmatose 450M;Pharmatose 80;Pharmatose 80M;Pharmatose DCL14;Pharmatose DCL 22 (cas # 64044-51-5)
876449	Prismalac (American International Chemical, Inc.)
876449	Spherolac (Meggle) ---10/5/2010
876469	C. I. 77964
876469	Phosphoric acid, zinc salt (2:3)
876469	Tribasic zinc phosphate
876469	Zinc orthophosphate (Zn3(PO4)2)
876469	Zinc phosphate (Zn3(PO4)2)
876599	Isoamyl salicylate
876599	Isopentyl salicylate
876600	Amyl salicylate
876600	Benzoic acid, 2-hydroxy-, pentyl ester

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876600	Salicylic acid, pentyl ester
876601	2-Hydroxybenzoic acid, methyl ester
876601	J-1140 Methyl Salicylate (Arylessence, Inc.) ---5/10/2010
876601	Methyl salicylate
876601	Methyl Salicylate NF/FCC (Creative Fragrances Ltd.) ---7/19/2010
876601	RHODIAFLOR SME
876601	RL 8600 (Siddharth Carbochem Products Limited)--2/6/14
876601	RL 8620 (Siddharth Carbochem Products Limited)--2/6/14
876601	wintergreen oil
876602	CAS Reg. No. 69-72-7
876602	Salicylic acid (8CA)
876603	2-Hydroxybenzoic acid, 3,3,5-trimethylcyclohexyl ester
876603	CAS Reg. No. 118-56-9
876603	Homomenthyl salicylate
876603	T-Homosalate
876604	Benzyl salicylate
876605	Hexyl salicylate
876905	Brucine sulfate
876905	Brucine , sulfate (2:1)
876905	Strychnidin-10-one, 2,3-dimethoxy-, sulfate (2:1)
877002	Octadecanoic acid, zinc salt
877002	SAK ZS (all grades including -P)(Sun Ace mfr) kg 2/5/08
877002	Zinc stearate
877012	Dodecanoic acid, zinc salt
877012	Lauric acid, zinc salt
877012	Zinc bis(dodecanoate)
877012	Zinc dilaurate
877012	Zinc laurate
877400	AE0001789
877400	Benzamide, N-[[4-[(cyclopropylamino)carbonyl] phenyl] sulfonyl]-2-methoxy-
877400	Cyprosulfamide
877501	Palmetto
877501	Sulfur
877501	Sulphur
877601	Sulfur dioxide
877701	Calcium propionate
877701	Propanoic acid, calcium salt
877703	Propionic acid, sodium salt
877703	Sodium propionate
877703	Sodium propionate (Macco Organiques Inc.) ---12/7/2009
877800	Butanedioic acid, octenyl-
877800	Octenylsuccinic acid
877801	1-Piperidineethanol, 4-hydroxy-2,2,6,6-tetramethyl-, polymer with dimethyl butanedioate
877801	Butanedioic acid, dimethyl ester, polymer with 4-hydroxy-2,2,6,6-tetramethyl-1-piperidineethanol (For colorant use only)
877801	Dimethyl succinate-1-(2-hydroxyethyl)-2,2,6,6-tetramethyl-4-piperidinol copolymer
877801	Dimethyl succinate-1-(2-hydroxyethyl)-4-hydroxy-2,2,6,6-tetramethylpiperidine copolymer
877801	Dimethyl succinate-4-hydroxy-2,2,6,6-tetramethyl-1-piperidineethanol copolymer
877802	Butanoic acid, diethylester-

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877802	Diethyl Succinate
877805	Butanedioic acid
877805	Succinic acid
877809	Butanedioic acid, dimethyl ester
877809	Dimethyl succinate
877809	Succinic acid, dimethyl ester
877859	Capsul
877859	Dextrin, hydrogen 1-octenylbutanedioate
877859	Hydrogen 1-octenylbutanedioic acid, dextrin ester
877859	Hydrogen 1-octenylsuccinic acid, dextrin ester
877901	Benzenesulfonaminde, 4-amino-N-2-quinoxalinyl-
877901	N-(2-Quinoxalinyl)sulfanilide
877901	Sulfaquinoxaline
878001	Sulfuric acid
878101	Sulfamic acid
878102	Sodium sulfamate
878102	Sulfamic acid, monosodium salt
878201	Sodium bisulfite (NaHSO3)
878201	Sulfurous acid, monosodium salt
878202	Ammonium bisulfite
878501	Ethene, tetrachloro-
878501	Perchloroethylene (NO INERT USE)
878501	Tetrachloroethylene
878601	1,1,2,2-Tetrachloroethane
878601	Tetrachloroethane
879002	CAS Reg. No. 7575-62-4
879002	Disodium 4-dodecyl-2,4'-oxydibenzenesulfonate
879003	Alkyldiphenyloxide disulfonate
879003	Benzene, 1,1'-oxybis-, tetrapropylene derivs., sulfonated, sodium salts (Data Submitter Rights)
879003	Benzenesulfonic acid, 2,2'(or 3,3')-oxybis{5(or 2)-dodecyl-, disodium salt
879008	p-tert-butylphenyl glycidyl ether, reaction products with C18 unsaturated dimer fatty acid amides with triethylenetetraamine
879008	p-tert-butylphenyl glycidyl ether, reaction products with C18 unsaturated dimer fatty acid amid (Not selected for InertFinder)
879009	Fatty acids, C16-18 and C18-unsatd., diesters with polyethylene glycol
879009	Tallow (use PC 900344)
879011	Fatty acids, C18-unsatd.,trimers, compds. with oleylamine
879012	Fatty acids, C14-18 and C16-18-unsatd., Me esters
879013	CE-1897
879013	Fatty acids, C18 and C18-unsatd., Me esters
879013	Methyl Laurate/Myristate (CAS Reg. No. 67762-40-7)
879014	Agent 2968-48 (Stepan Company)--04/17/06
879014	Agnique ME 18 RD-F (by BASF, 100% CAS # 67762-38-3) 3/27/2015
879014	Agnique ME 18 RD-U
879014	Agnique ME 2225 distilled methyl canolate
879014	AU-601 (Adjuvants Unlimited) ---8/19/2011
879014	CE-1618 (100% CAS # 67762-38-3) P & G Chemicals 6/4/2014
879014	CE-1875A (100% CAS # 67762-38-3) P & G Chemicals 6/4/2014
879014	Endenor ME SU

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879014	Envirosaver Canola Methyl Ester (Columbus Vegetable Oils) ---6/22/2011
879014	Fatty acids, C16-18 & C18-unsatd., Me esters
879014	Stepan C-65
879014	Steposol ROE-W (Stepan) ---4/10/2005
879015	CROSS-LINKED POLYUREA-TYPE ENCAPSULATING POLYMER
879016	Canola fatty acid
879016	Fatty acids, C16-18 and C18-unsatd.
879016	R-910 Canola fatty acid
879016	RADIACID 0208 (by Oleon NV) 9/26/2016
879017	Benzenamine, N,N'-methanetetraylbis[2,6-bis(1-methylethyl)- ((NO INERT USE) NON FOOD USE DENIED. DO NOT USE)
879017	Carbodiimide, bis(2,6-diisopropylphenyl)-
879017	Stabaxol 1
879017	Stabaxol I
879018	Alkamide LE (100% CAS # 120-40-1) Rhodia 4/27/07
879018	CAS Reg. No. 8066-83-9 (Lauricdiethanolamide mixt. with ethnolamine)
879018	Dodecanamide, N,N-bis(2-hydroxyethyl)-
879018	Lauramide DEA
879018	Lauric acid diethanolamide
879018	Lauric diethanolamide
879018	Ninol AA62 Extra
879018	N,N-bis(2-Hydroxyethyl)dodecanamide
879018	N,N-bis(2-Hydroxyethyl)lauramide
879018	Nopco 1179
879018	Standamid LD
879020	Fatty acids, C14-18 and C16-18-unsatd., sodium salts
879021	C14 fatty acid
879021	Myristic acid
879021	Tetradecanoic acid
879022	Use code no. 779022
879023	9-Octadecenoic acid, 12-hydroxy-, monopotassium salt, (9Z, 12R)-
879023	Potassium ricinoleate
879023	Ricinoleic acid, potassium salt
879024	Dimethylbenzenesulfonic acid, potassium salt
879024	Potassium xylene sulfonate
879024	Xylenesulfonic acid, potassium salt
879029	/2/05+Fatty Alcohol C12-C14 (CAS Reg. No. 80206-82-2) (5/2/05)
879029	Alcohols, C6-12
879029	Alcohols, C9-11 (CAS # 66455-17-2)
879029	C6-12 alcohols
879029	Epal 108
879029	EXXAL 10
879029	Fatty alcohols (C6-12)
879030	Alcohols, C16-18, distn. residues
879031	Alcohols, C12-18, distn. residues
879037	1-Octanol
879037	Agnique FOH-898-G (CAS # 111-87-5) Cognis 7/26/07
879037	Agnique FOH-898-U (CAS # 111-87-5) Cognis 7/26/07
879037	Alfol 8 (Sasol) ---1/19/2010

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879037	NACOL 8-99 (Sasol) min 99% cas # 111-87-5 --1/8/2014
879037	n-Octanol
879037	Octyl alcohol
879038	1-Decanol
879038	ALFOL 10 alcohol
879038	Decyl alcohol
879038	n-Decanol
879039	1-Decanol, 2-hexyl-
879039	2-Hexyl-1-decanol
879039	2-Hexyldecyl alcohol
879071	Dodecanamide, N-(2-hydroxyethyl)-
879071	Lauric monoethanolamide
879071	N-(2-Hydroxyethyl)dodecanamide
879071	N-(2-Hydroxyethyl)lauramide
879081	Dodecyldiphenyl oxide sulfonic acid, sodium salt
879081	Sodium dodecyldiphenyl oxide sulfonate
879095	9,12,15-Octadecatrienoic acid, methyl ester, (9Z, 12Z, 15Z)-
879095	Linolenic acid, methyl ester
879095	Methyl linolenate
879097	9,12-Octadecadienoic acid (Z,Z)-, methyl ester
879097	Linoleic acid, methyl ester
879097	Methyl linoleate
879098	13-Docosenoic acid, methyl ester, (Z)-
879098	Erucic acid, methyl ester
879696	Distilled lime oil
879696	Essential Oils RM-894 (Creative Fragrance Ltd)---05/15/06
879696	Lime oil
879696	Oils, citrus aurantifolia
879696	Oils, lime
879700	Cornmint oil
879700	Mentha arvensis oil
879700	Oils, mint, mentha arvensis piperascens
879701	4-Isopropenyl-1-methyl-1-cyclohexene
879701	CAS Reg. No. 5989-27-5 (d-limonene)
879701	CAS Reg. No. 5989-54-8 (l-Limonene)
879701	Citrus Terpenes, citrus-oil (CAS Reg. No. 68608-34-4)
879701	Cyclohexene, 1-methyl-5-(1-methylethenyl)-
879701	Dipentene
879701	d-Limonene
879701	d-(+)-Limonene (CAS Reg. No. 5989-27-5)
879701	DL-Limonene (CAS Reg. No. 7705-14-8)
879701	Limonene
879701	Orange terpenes (CAS Reg. No. 68647-72-3)
879701	p-Mentha-1,8-diene, (.+-.)- (CAS Reg. No. 7705-14-8)
879701	p-Mentha-1.8-diene, (R)-(+)- (CAS Reg. No. 5989-27-5)
879701	(R)-(+)-Limonene (CAS Reg. No. 5989-27-5)
879701	Terpenes and terpenoids, mixed sour and sweet orange-oil (CAS Reg. No. 68917-57-7)
879701	Terpenes and terpenoids, sweet orange-oil (CAS Reg. No. 68647-72-3)

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879702	Citrus aurantium oil, terpene-free
879702	Oils, orange, sweet, terpene-free
879702	Orange oil sweet, terepeneless
879703	CAS Reg. No. 68917-33-9 (Terpenes, and terpenoids, lemon-oil
879703	Lemon oil terpenes
879703	Terpenes and terpenoids, lime-oil
879704	Terpenes and terpenoids, grapefruit-oil
879705	Terpenes and terpenoids, limonene fraction (Not selected for InertFinder)
879706	1,3-Cyclohexadiene, 1-methyl-4-(1-methylethyl)-
879706	1-Methyl-4-isopropyl-1,3-cyclohexadiene
879706	.alpha.-Terpinene
879706	p-Mentha-1,3-diene
879707	1,4-Cyclohexadiene, 1-methyl-4-(1-methylethyl)-
879707	1-Methyl-4-isopropyl-1,4-cyclohexadiene
879707	.gamma.-Terpinene
879707	p-Mentha-1,4-diene
879708	Dipentene GICA
879708	Hydrocarbons, terpene processing by-products
879708	p-Menthadienes
879708	Terpinolene 20
879709	Orange oil (mid-season)
879709	Orange oil, sweet cold pressed
879709	Orange, sweet, ext.
879709	Sweet orange peel tincture
879710	Essential Oils RM-732 (Creative Fragrance Ltd.)--05/15/06
879710	Grapefruit oil florida, Cold Pressed FCC 00732 (Creative Fragrances) 09/08/06
879710	Oils, grapefruit
879711	Oils, orange-juice
879711	Orange essence, oil phase
879712	Oils, orange-juice, citrus sinensis
879713	Orange, sweet, valencia, ext.
879714	Citrus, ext.
879714	d-Lomonene, Technical Grade (Florida Chemical Co.) ---9/14/2010
879715	3-Octanol, 3,7-dimethyl-, acetate
879715	Tetrahydrolinalyl acetate
879716	2'-Acetonaphthone
879716	Ethanone, 1-(2-naphthalenyl)-
879716	Methyl.beta.-naphthyl ketone
879746	3-Buten-2-one, 4-phenyl-
879746	Benzalacetnoe
879746	Benzylideneacetone
879746	Ketone, methyl styryl
879746	Methyl styryl ketone
880023	alpha-D-Glucopyranoside, beta-D-fructofuranosyl-
880023	C & H Cane (from C & H Sugar Company) 2/6/2013
880023	Glucopyranoside, beta-D-fructofuranosyl, alpha-D
880023	Sucrose
880023	Sugar

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880301	Diethyl toluamide
880301	N,N-diethyl-m-toluamide (see non-food limitation under comments)
880302	3',3"-dibromothymolsulfone-phthalein
880302	5.BS.THYF00 (by Spectra Colors) >95% Bromothymol blue & remainder moisure and salt
880302	Bromothymol blue
880302	Bromthymol blue
880402	5-Methyl-2-(1-methylethyl)phenol
880402	Phenol, 5-methyl-2-(1-methylethyl)-
880402	Thymol (8CA)
880500	Camphene
880601	Benzene, methyl-
880601	Toluene (SEE COMMENTS)
880601	Toluol
881001	Acetic acid, trichloro-, sodium salt
881001	Sodium trichloroacetate (Not selected for InertFinder)
881202	Ethene, trichloro-
881202	Trichloroethylene (NO INERT USE)
881301	1H-Isoindole-1,3(2H)-dione, 3a,4,7,7a-tetrahydro-2-[(trichloromethyl)thio]-
881301	4-Cyclohexene-1,2-dicarboximide, N-[(trichloromethyl)thio]-
881301	Captan
881402	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione
881402	Cyanuric acid
881402	s-Triazine-2,4,6-triol
881411	1,3,5-triazine-2,4,6 (1H,3H,5H)-trione, Mosodium salt
881411	Monosodium Cyanurate
881411	Sodium cyanurate
881411	Sodium isocyanurate
881412	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, disodium salt
881412	Cyanuric acid disodium salt
881412	Disodium cyanurate
881412	Disodium isocyanurate
881412	s-Triazine-2,4,6-triol, disodium salt
881501	Chloropicrin
881501	Methane, trichloronitro-
881601	Folpet
881601	N-(Trichloromethylthio)phthalamide
881601	Ortho Phaltan
883001	Bis(tributyltin) oxide
883001	TBTO
883001	Tributyltin oxide (NO INERT USE)
884001	See code 600020
884500	polymerized alpha-pinene fraction from turpentine
884500	Terpenes and Terpenoids, turpentine-oil, alpha-pinene fraction, polymd.
884501	Oil of turpentine
884501	Turpentine, oil
884502	CAS Reg. No. 8050-07-5
884502	Gum Thus
884502	Olibanum

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885701	Allantoin (8CA)
885702	Carbamide
885702	Duration urea (condtrolled release urea)
885702	Ultra Low Biuret Urea (Dyno Nobel) ---4/19/2011
885702	Urea
885702	Urea fertilizer 46-0-0
885702	XRT Polymer Encapsuated Urea
885712	Urea, monohydrochloride
885722	1,3-Bis(3-octadecylureido)propane
885722	Urea, N,N''-1,3-propanediylbis(N'-octadecyl-
885801	Guanylurea phosphate
885801	Urea, (aminoiminomethyl)-, phosphate
886002	2-H-1-Benzopyran-2-one, 7-(dimethylamino)-4-methyl-
886002	7-(Dimethylamino)-4-methylcoumarin
886002	Calcofluor white LD
886003	2H-1-Benzopyran-2-one, 7-(diethylamino)-4-methyl-
886003	4-Methyl-7-diethylamino coumarin
886003	7-(Diethylamino)-4-methylcoumarin (Not selected for InertFinder)
886004	1,3,4,6,7,8-Hexahydro-4,6,6,7,8,8-hexamethylcyclopenta{g}-2-benzopyran
886004	Cyclopenta{g}-2-benzopyran,1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethyl-
886004	Cyclopenta{g}-2-benzopyran,1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethyl- (CA I
886004	Galaxolide
886004	Galaxolide 50
886004	Galaxolide 50 BB
886004	Pearlide
886801	3,5-Dimethyl-4-chlorophenol
886801	4-Chloro-3,5-dimethylphenol
886801	4-Chloro-3,5-xylenol
886801	Nipacide PX
886801	Ottasept
886801	p-Chloro-m-xylenol
886801	PCMX
886801	Surcide PCMX
886802	Agrisolv 50
886802	Apco 467
886802	Benzene, dimethyl-
886802	Chartersol 5X
886802	Espesol 3A
886802	Espesol 5X
886802	Xylene
886803	Solvent naphtha, petroleum, light arom. (USE PC 886810) (DATA SUBMITTER RIGHTS)
886804	Benzene,(1-methylpentyl)-
886804	Hexane,2-phenyl-
886805	Benzene,(1-ethylbutyl)-
886805	Hexane,3-phenyl-
886807	2,4,6-Triisopropylbenzene
886807	Benzene, 1,3,5-triisopropyl=
886807	Benzene, 1,3,5-tris(1-methylethyl)-

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886807	BVA XK45
886808	Periodic acid (HIO4), Sodium salt
886808	Periodic acid (HIO4), Sodium salt (1:1)
886808	Sodium metaperiodate
886808	Sodiun periodate (NaIO4)
886809	Benzene, C10-13-alkyl derivs.
886810	100 Solvent NON-FOOD USE ONLY (Drake Petroleum) ---1/19/2011
886810	Advasol A100 (Data comp. satisfied - Offer to pay rec'd 8/29/2011 see scanned file) . (Advanced Aromatics) See comments for limitations.
886810	AG Chem Base Blend,(02/28/06, Ashland)
886810	Aromatic 100/Anti-static (>99% CAS 64742-95-6) (ExxonMobil) ---5/5/2010
886810	Aromatic 100 (ExxonMobil, b.p. 161 C, dist. range 161 - 171 C)
886810	Aromatic Solvent S-100 NON-FOOD USE ONLY (CASRN 64742-95-6) (Jiang Hualun Chemical Industry Co., Ltd.) ---8/18/2011
886810	Atosol 100 (b.p. 148-177 C, CAS 64742-95-6) (Total Petrochemicals, 7/9/2009)--approved for food use as of 9/4/13
886810	BMS A100X Solvent Blend (rebrand of ExxonMobil T500-100) (Brenntag) ---1/12/2010
886810	Cyclo sol 53
886810	Fina FAS-TX 100
886810	Hi-Sol 10 (by Flint Hills Resources) data comp satisfied-
886810	Hi-Sol 10 Solvent (by Nexeo) CAS # 64742-95-6 NON-FOOD USE APPROVAL
886810	Light aromatic petroleum solvent
886810	Mobil T500-100 (as of 9/2009 known as Blend X500A100, by Univar)
886810	Pegasol R-100
886810	RB Solv 100 (Data comp. satisfied - Offer to pay rec'd 11/18/2011 see scanned file) (RB Products) ---11/22/2011
886810	ShellSol A100 NON-FOOD USE ONLY (Shell Chemical) ---1/19/2011
886810	Shell solv 53
886810	Solvent Blend 154 (by Exxon chemical) 11/22/2011
886810	Solvent naphtha (petroleum), light aromatic (Data Submitter Rights)
886810	Solvesso 100 (ExxonMobil, b.p. 161 C, dist. range 161 - 171 C)
886810	Solvesso 100S
886810	Sure Sol-100 (by Flint Hills Resources) data comp satisfied
886810	Sure Sol-100 (Koch)
886810	T 500-100 aromatic solvent (by Exxon chemical) 3/1/2012
886810	Tenneco 500-100 (Mixed xylenes and C9 aromatic hydrocarbons)
886810	Univar X500A100 Hydrocarbon Blend (rebrand of ExxonMobil T500-100)(Univar) ---1/12/2010
886810	Xylene range aromatic solvent
887801	Zinc chloride (ZnCl2)
888002	Omadine-zinc
888002	Zinc 1-hydroxy-2-pyridinethione
888002	Zinc 2-pyridinethiol-1-oxide
888002	Zinc pyridinethione
888301	Naphthenic acids, zinc salts
888301	Zinc naphthenate
888394	1-PROPANAMINIUM, N-(CARBOXYMETHYL)-N.N-DIMETHYL-3-[[(3,3,4,4,5,5,6,6,7,7,8,8,8-TRIDECAFLUOROOCTYL)SULFONYL]AMINO]-, INNER SALT (Not selected for InertFinder)
888399	1-Propanaminium,N-(carboxymethyl)-N,N-dimethyl-3-[(1-oxododecyl)amino]-,inner salt
888399	1-Propanaminium,N-(carboxymethyl)-N,N-dimethyl-3-[(1-oxododecyl)amino]-,inner salt
888399	Lauramidopropylbetaine
888400	1-Propanaminium,N-(carboxymethyl)-N,N-dimethyl-3-[(1-oxotetradecyl)amino]-,inner salt

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888400	Myristamidopropyl betaine
888401	Sodium sulfide
888402	3-Amino-N-(carboxymethyl)-N,N-dimethyl-1-propanaminium-N-coco-acyl derivatives, hydroxides, inner salts
888402	Alkyl (coconut oil) aminopropylbetaine
888402	C-30
888402	Cocoamidopropyl betaine
888402	Cocoamidopropyl hydroxysultain
888402	CPS
888402	FMB CAP B
888402	Lonzaine C
888402	N-Alkyl* amido propyl dimethyl betaine *(coconut oil fatty acids)
888403	9-Tricosene, (9Z)-
888403	BEDOUKIAN Z-9-TRICOSENE TECHNICAL PHEROMONE (Bedoukian Research Inc.) ---11/12/2009
888403	cis-9-Tricosene
888403	cis-Tricos-9-ene
888403	Muscalure
888403	(Z)-9-Tricosene
888404	Emulsifier HOE S 1984 (Not selected for InertFinder)
888404	HOE S 1984 (35% tetrapropylenebenzenesulfonic acid-calcium salt (also referred to as dodecylbenzenesulfonic acid-calcium salt))
888405	alpha-Alkyl(C8-C14)-omega-hydroxypoly(oxypropylene) block copolymer withpolyoxethylene; polyoxpropylene content averages 2 moles; polyoxyethylene content averages 7 moles (Data Submitter Rights)
888405	Hyonic PPE-104
888405	Monolan 2900
888406	Cyclomethicone
888406	Cyclosiloxanes, di-Me
888406	Dimethyl cyclosiloxanes
888406	Dow Corning 245
888406	Silicone 7207
888407	2-Ethylhexyl-p-methoxycinnamate
888407	2-Propenoic acid, 3-(4-methoxyphenyl)-, 2-ethylhexyl ester
888407	Escalol 557
888407	Octyl 4-methoxycinnamate
888407	Octyl p-methoxycinnamate
888407	Parsol MCX
888408	1,2,4-Butanetricarboxylic acid, 2-phosphono-
888408	2-Phosphonobutane-1,2,4-tricarboxylic acid
888408	Bayhibit AM
888409	1,2-Ethanediamine, N-{3-(trimethoxysilyl)propyl}-
888409	Dow Corning Z-6020 silane
888409	Ethylenediamine, N-{3-(trimethoxysilyl)propyl}-
888410	CT 601M (>98%) (Wacker) ---5/20/2010
888410	Dimethyl siloxane, hydroxy-terminated
888410	Dimethyl siloxane, hydroxy-terminated with 406-type resin (CASRN 68440-70-0) ---11/20/2009
888410	Polydimethylsiloxane, hydroxy end-blocked
888410	Silanol-terminated di-Me siloxanes
888410	Siloxanes and silicones, di-Me, hydroxy-terminated
888501	Zinc hydroxide (Zn(OH)2)
888502	896 Zinc Oxide (Lansco Colors)

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888502	AZO 66XL Zinc Oxide (U.S. Zinc Corp.) ---11/19/2009
888502	Kadox 930, 930H, 930G, 911, 911P, 911H, 915, 920, 920P, 920H, 920G (Zinc Corp. of America)
888502	Maximo 417W ((Zinc Nacional, S.A.) ---1/19/2011
888502	Nuzide 78-S (78% zinc oxide)
888502	Zinc Oxide (aka China White, ZnO, AZO, Red Seal, White Seal, Grade AZO 66L) (U.S. Zinc) ---11/23/2010
888502	Zinc Oxide EPM-E (899) (Smithchem & Young) --8/28/2009
888502	Zinc Oxide grades CR4, CR40, CR41, CR4S, CR4-USP, TR4 (G.H. Chemicals Ltd.)---8/20/2009
888502	Zinc Oxide (Greade 210) (U.S Zinc Corp.) 4/25/2012
888502	Zinc Oxide XX601R (also: XX503R, CEROX-506, Grade X, 20-11) (Horsehead Corp.)
888502	Zinc oxide (ZnO)
888888	Inert formula unavailable
889000	Acetic acid, cobalt salt (1:?) (CAS # 5931-89-5)
889000	Cobalt diacetate
889000	Cobalt(II) acetate
889000	Cobaltous acetate
889001	Basic zinc sulfate
889001	CAS Reg. No. 68813-94-5 (Sulfuric acid, zinc salt, basic)
889001	Nuzinc
889001	Sulfuric Acid, zinc salt, basic
889001	Zinc oxide sulfate
889001	Zinc sulfate, basic
889002	Acetic acid, cobalt (2+) salt, tetrahydrate
889002	Cobalt acetate tetrahydrate
889002	Cobalt diacetate tetrahydrate
889002	Cobalt (II) acetate tetrahydrate
889003	Sulfuric acid, zinc salt (1:1), hexahydrate
889029	Sulfuric acid, zinc salt (1:1) , heptahydrate
889029	Zinc (II) sulfate heptahydrate
889029	Zinc sulfate (ZnSO4) heptahydrate
890100	Benzaldehyde-o-sulfonic acid sodium salt
890100	Benzenesulfonic acid, 2-formyl-, sodium salt
890100	Sodium o-benzaldehyde sulfonate
890101	Benzenesulfonic acid, octadecyl-, sodium salt
890101	Benzenesulfonic acid, octadecyl-, sodium salt (1:1)
890101	Octadecylbenzenesulfonic acid sodium salt
890101	Sodium octadecylbenzenesulfonate
890101	Sodium stearylbenzenesulfonate
890102	Benzenesulfonic acid, C12-18-alkyl derivs. sodium salts
890103	Benzenesulfonic acid, dodecyl-, branched, calcium salts
890120	Glycerides, C14-18 mono- and di-
890127	Dialkyl* dimethylammonium naphthalene sulfonate-formaldehyde condensate *(alkyl =C8-C18)
890127	DN-10P
890130	Aerosol A 196
890130	Sodium 1,4-dicyclohexyl sulfosuccinate
890139	1,3,6,8-Pyrenetetrasulfonic acid, tetrasodium salt
890139	Tetrasodium 1,3,6,8-pyrenetetrasulfonate
890139	Trasar 23299
890169	Atsurf 595

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890169	Glycerides, C16-18 and C18-unsatd. mono- and di-
890170	Maltodextrin
890171	Glycerides, C14-18 and C16-18-unsatd. mono- and di-
890171	Glycerides, C14-18 mono- and di- (CAS # 67701-33-1)
890172	Maltodextrin, polymer with 2,5-furandione and 2-propenoic acid, sodium salt, hydrogen peroxide- and peroxydisulfuric acid ([(HO)S(O)2]2O2) sodium salt (1:2)-initiated
890175	Glycerides, mixed decanoyl and dodecanoyl mono-, di- and tri (CAS # 1566565-87-4)
890175	Glycerides, mixed mono- and di-
890175	Mixed monoglycerides and diglycerides
890196	Glycine, N-methyl-, N-coco acyl derivs., sodium salts
890196	N-(Coconut oil acyl)sarcosine, sodium salt
890196	Sodium cocoyl sarcosinate
890197	Glycine, N-methyl-N-(1-oxooctadecyl)-
890197	Hamposyl S
890197	N-Stearoylsarcosine
890198	Glycine, N-methyl-N-(1-oxooctadecyl)-, sodium salt
890198	Sarcosine, N-stearoyl-, sodium salt
890198	Sodium N-stearoylsarcosinate
890199	Glycine, N-methyl-N-(1-oxododecyl)-
890199	Hamposyl L
890199	N-Dodecanoylsarcosine
890199	N-Laurylsarcosine
890199	Sarcosine, N-lauroyl-
890200	Glycine, N-methyl-N-(1-oxotetradecyl)-
890200	N-Tetradecanoylsarcosine
890200	Sarcosine, N-myristoyl-
890201	Glycine, N-methyl-N-(1-oxotetradecyl)-, sodium salt
890201	Sarcosine, N-myristoyl-, sodium salt
890201	Sodium N-myristoylsarcosinate
890202	Glycine, N-methyl-, N-coco acyl derivs.
890202	Hamposyl C (by Hampshire Chemical Corporation)
890202	N-Cocoyl sarcosine
890215	Alcohols, C11-14-iso-, C13- rich
890223	ARMOTAN AL-69-66 (100% CAS # 68953-01-5) for Akzo Nobel 06/21/06
890223	Fatty acids, tall-oil, esters with ethoxylated sorbitol
890224	Tall oil, esters with ethoxylated sorbitol
890225	Ethoxylated sorbitol esters of soya acids
890225	Fatty acids, soya, esters with sorbitol, ethoxylated
890226	Fatty acids, lard-oil, esters with sorbitol, ethoxylated
890227	Fatty acids, tallow, hydrogenated, esters with ethoxylated sorbitol
890228	Fatty acids, tall-oil, tetraesters with sorbitol, ethoxylated
890229	ATLOX 4916 (100% CAS # 1431642-74-8, by CRODA) 4/18/16
890229	ATLOX 4916-LQ-(AP) (100% CAS # 1431642-74-8, by CRODA) 4/18/16
890229	Octadecanoic acid, 12-hydroxy-, homopolymer, ester with alpha-hydro-omega-hydroxypoly(oxy-1,2-ethanediyl) ether with D-glucitol (6:1)
890235	Alcohols, C9-11-iso-, C10-rich, ethoxylated propoxylated
890235	Trycol 6720
890237	Butyl acrylate-vinyl acetate-acrylic acid copolymer, minimum number average molecular weight (in amu), 18,000
890238	Cysteine

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890239	alpha-Hydro-omega-hydroxy-poly(oxyethylene) C16-C18-alkyl ether citrates, poly(oxyethylene) content is 4-12 moles, minimum number average molecular weight (in amu) 1,300
890240	alpha-Hydro-omega-hydroxy-poly(oxyethylene) C10-C16-alkyl ether citrates, poly(oxyethylene) content is 4-12 moles, minimum number average molecular weight (in amu) 1,100
890241	alpha-Hydro-omega-hydroxy-poly(oxyethylene) C8 alkyl ether citrates, poly(oxyethylene) content is 4-12 moles, minimum number average molecular weight (in amu) 1,300
890242	Vinyl pyrrolidone-acrylic acid copolymer, minimum number average molecular weight (in amu), 6,000
890243	Branched C9 dialkyl phenol ethoxylate
890243	Dinonylphenol, branched, ethoxylated
890243	Poly(oxy-1,2-ethanediyl),.alpha.-(dinonylphenyl)-.omega.-hydroxy-branched
890244	N-Butylthiophosphoric triamide
890244	N-(n-Butyl) phosphorothioic triamide (NBPT)
890244	Phosphorothioic triamide, butyl-
890244	Phosphorothioic triamide, N-butyl-
890245	GENAPOL UD 070 (Clariant) ---2/14/2011
890245	Imbentin-U/080 (ave. m.w. 510) (Kolb) ---9/27/2010
890245	Imbentin-U/100 (ave. m.w. 600) (Kolb) ---6/30/2011
890245	Poly(oxy-1,2-ethanediyl),.alpha.-undecyl-.omega.-hydroxy-, branched and linear
890245	Poly(oxy-1,2-ethanediyl),.alpha.-undecyl-.omega.-hydroxy-, branched and linear (Data Submitter Rights)
890255	Alcohols, C9-11, propoxylated
890255	Degressal SD 20
890273	alpha-butyl-omega-hydroxpoly(oxypropylene)block polymer with poly(oxyethylene)
890273	Armul 2404 (m.w. 2600 - 3100) (Akzo Nobel) ---1/20/2011
890273	Ethylan NS-500LQ (AkzoNobel) 9/22/2011 (alt CAS # 9038-95-3, 1/27/2016, see scanned for more information)
890273	Ethylan NS-505K or Ethylan NS-500K (m.w. 2600 - 3100) (Akzo Nobel) ---1/20/2011
890273	Ethylene oxide propylene oxide copolymer ether with diethylene glycol n-butyl ether
890273	Ethylene oxide-propylene oxide copolymer mono[2-(2-butoxyethoxy)ethyl] ether
890273	Niagara 3 (m.w. 5,800) (Hacros Chemicals Inc.) ---10/3/2011
890273	Oxirane, methyl-, polymer with oxirane, mono[2-(2-butoxyethoxy)ethyl] ether
890273	Oxirane, polymer with methyloxirane, mono[2-(2-butoxyethoxy)ethyl] ether
890273	T Det XD (m.w. 5,800) (Hacros Chemicals Inc.) ---10/3/2011
890273	T Det XH (m.w. 5,800) (Hacros Chemicals Inc.) ---10/3/2011
890273	Witconol NS-500K or Witconol NS-505K or Witconol NS-500LQ or Witconol NS-500LQM (m.w. 2600 - 3100) (Akzo Nobel) ---1/20/2011
890319	Fumaric acid-isophthalic acid-styrene-ethylene/propylene glycol copolymer, minimum average molecular weight (in amu), 1 times 10 to the 18th
890319	Fumaric acid-isophthalic acid-styrene-ethylene/propylene glycol copolymer (minimum average molecular weight (in amu) 1x10 (e) 18).
890337	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene and 2,2'-oxybis(ethanol)
890337	Diethylene glycol-TDI-trimethylolpropane copolymer
890337	Diethylene glycol-toluene diisocyanate-trimethylolpropane copolymer
890337	Diethylene glycol-tolylene diisocyanate-trimethylolpropane copolymer
890369	2-Butenedioic acid (E)-, mixed esters with polyethylene glycol and polyethylene glycol mono(nonylphenyl) ether, polymer with methacrylic acid and styrene
890369	(Esters of fumaric acid with nonylphenol ethoxylated & with polyethylene glycol)-methacrylic acid-styrene polymer
892014	Poly[oxy(methyl-1,2-ethanediyl)], alpha-butyl-omega-(2-propenyloxy)- (NO INERT USES)
892014	Poly(propylene oxide) alpha-allyl-omega-butyl ether
892200	3,5,5-Trimethylhexyl acetate
897001	Benzocaine
897001	Benzoic acid, 4-amino-, ethyl ester
897001	Ethyl p-aminobenzoate

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897501	2,6-Octadien-1-ol, 3,7-dimethyl-, (E)-
897501	(E)-Geraniol
897501	Geraniol (for fragrance use)
897503	2,6-Octadien-1-ol, 3,7-dimethyl-, (Z)-
897503	cis-3,7-Dimethyl-2,6-octadien-1-ol
897503	cis-Geraniol
897503	(Z)-3,7-Dimethyl-2,6-octadien-1-ol
897503	(Z)-Geraniol
897509	2,6-Octadien-1-ol, 3,7-dimethyl-
897700	Essential oils, rosemary
897700	Oils, rosemary
897700	Rosemary oil
897701	Echinacea purpurea, ext.
897701	Purple coneflower (Echinacea purpurea)
897702	Basil oil
897702	Ocimum basilicum oil
897702	Oils, basil
897703	Oleoresins of Rosemary
897703	Rosemary, oleoresins of
897901	1,3-Benzodioxole, 5-(2-propenyl)-
897901	4-Allyl-1,2-(methylenedioxy)benzene
897901	Ocotea oil
897901	Oils, ocotea pretiosa
897901	Safrole (NO INERT USE. NOT APPROVED FOR INERT INGREDIENT USE, FOOD OR NON-FOOD, PER FEDERAL REGISTER: JUNE 11, 1999 (VOLUME 64, NUMBER 112) Page 31575-31576)
898001	n-Pentane (NO INERT USE. REVOKED)
898001	Pentane
898500	3,5,5-Trimethylcaproic acid
898500	3,5,5-Trimethylhexanoic acid
898500	3,5,5-Trimethyl-n-hexanoic acid
898500	Hexanoic acid, 3,5,5-trimethyl-
898501	Ammonium alum
898501	Sulfuric acid, aluminum ammonium salt (2:1:1)
898601	Calcium magnesium hydroxide (CaMg (OH)4)
898901	1,2-Benzisothiazol-3(2H)-one
898901	1,2-Benzisothiazolin-3-one
898901	1,2-Benzisothiazolone
898901	Biocheck BIT 20D
898901	Canguard BIT 20 DPG
898901	LanXess BIT 20
899101	Amberlyn
899101	Dodecahydro-3a,6,6,9a-tetramethylnaphtho{2,1-b}furan
899101	Naphtho{2,1-b}furan, dodecahydro-3a,6,6,9a-tetramethyl-
899600	9-Decenamide, N,N-dimethyl-
899600	N,N-Dimethyl-9-decenamide (Approval Pending)
899601	Alpex C8045
899601	CAS Reg. No. 9000-59-3
899601	Lacquer
899602	Fatty acids, tall-oil, ethoxylated propoxylated

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899659	2-Propenoic acid, butyl ester, polymer with ethenylbenzene and 2-propenoic
899659	2-Propenoic acid, polymer with butyl 2-propenoate and ethenylbenzene
899659	Acrylic acid-butyl acrylate-styrene copolymer
899659	Acrylic acid, butyl acrylate, styrene copolymer (Approval Pending)
899659	Acrylic acid butyl ester, polymer with acrylic acid and styrene
899659	Benzene, ethenyl-, polymer with butyl 2-propenoate and 2-propenoic acid
899659	Styrene, polymer with acrylic acid and butyl acrylate
899977	Siloxanes and Silicones, di-Me, 3-hydroxypropyl group-terminated, etherswith polyethylene-polypropylene glycol mono-Me ether
899980	Dynasylan A (by Evonik Corpration)
899980	Ethyl orthosilicate
899980	Ethyl silicate ((EtO)4Si)
899980	Silicic acid (H4SiO4), tetraethyl ester
899980	Silicon tetraethoxide
899980	Tetraethyl orthosilicate
899982	Oxirane, 2-[[3-(triethoxysilyl)propoxy]methyl]-, hydrolysis products with silica (DO NOT USE - food use approval pending)
899983	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, Me 2-(7-oxabicyclo[4.1.0]hept-3-yl), ethers with polyethylene-polypropylene glycol mono-Me ether
899984	Poly(oxy-1,2-ethanediyl), alpha-[3-[dimethyl[2-(trimethylsilyl) ethyl] silyl] propyl]-omega-methoxy-
899985	Methyl oxirane polymer with oxirane, methyl 2-propenyl ether
899986	Poly(oxy-1,2-ethanediyl), alpha-methyl-omega-[2-methyl-3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy]disiloxanyl])propoxy]
899987	Polyethylene glycol methallyl methyl ether
899987	Poly (oxy-1,2-ethanediyl), alpha-methyl-omega-[(2-methyl-2-propenyl) oxy]-
899988	Use PC 900381
899989	Siloxanes and silicons, hydroxy Me, Me octyl, Me(gamma-omega-perfluoro C8-14-alkyl)-oxy, ether
899989	Siloxanes and silicons, hydroxy Me, Me octyl, Me(gamma-omega-perfluoro C8-14-alkyl)-oxy, ether W/polyethylene glycol monomethyl ether
899990	Oxirane, methyl-,polymer with oxirane, mono[3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy]disil
899990	Oxirane, methyl-,polymer with oxirane, mono[-3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxyUdisiloxanylUpropylU ether
899990	Oxirane, polymer with methyloxirane, mono[3-[1,3,3,3-tetramethyl-1-](trimethylsilyl)oxyUdisiloxanylUpropylU ether
899990	Silwet Gold Adjuvant
899990	Silwet GT Adjuvant
899990	SILWET L-7280
899990	Silwet Pro,
899991	Siloxanes and silicones, di-Me,hydroxy-terminated, ethers with polypropylene glycol mono-Bu eth
899991	Siloxanes and silicones, di-Me,hydroxy-terminated, ethers with polypropylene glycol mono-Bu ether
899991	Siloxanes and silicones, di-Me, polymers with polypropylene glycol mono-Bu ether
899992	2-(3-Hydroxypropyl)-heptamethyltrisiloxane, ethoxylated, acetate
899992	Poly(oxy-1,2-ethandiyl),.alpha.-acetyl-.omega.-{3-{1,3,3,3-tetramethyl-1-{(trimethylsilyl)oxy}d
899992	Poly(oxy-1,2-ethandiyl),.alpha.-acetyl-.omega.-{3-{1,3,3,3-tetramethyl-1-{(trimethylsilyl)oxy}disiloxanyl}propoxy}-
899992	Silwet Y 12808
899992	Sylgard 309 silicone surfactant
899993	Siloxanes and silicones, 3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether
899993	Siloxanes and silicones, 3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether (CA
899993	Silwet L-7607 (Momentive Performance Materials) ---2/25/2011
899993	XL SIL S108 (Clariant) ---3/17/2011
899994	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, ethers with polypropylene glycol mono-Bu et
899994	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, ethers with polypropylene glycol mono-Bu ether
899994	Silwet L-7500

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899995	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene-polypropylene glycol
899995	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene-polypropylene glycol mono-Bu ether
899995	Silwet L-7002
899996	Siloxanes and silicones, di-Me, polymers with Me silsesquioxanes and polypropylene glycol mono-
899996	Siloxanes and silicones, di-Me, polymers with Me silsesquioxanes and polypropylene glycol mono-Bu ether
899996	Silwet L-722
899997	Clariant 140M45 Synergen SW-100 (3/23/06)
899997	Poly(oxy-1,2-ethanediyl),.alpha.-methyl-.omega.-{3-{1,3,3,3-tetramethyl-1-{(trimethylsilyl)oxy}
899997	Poly(oxy-1,2-ethanediyl),.alpha.-methyl-.omega.-{3-{1,3,3,3-tetramethyl-1-{(trimethylsilyl)oxy}disiloxanyl}propyl}-
899997	Synergen SW-100 (3/26/06)
899998	Allyl methoxy poly(ethylene oxide)
899998	Glycols, polyethylene, allyl methyl ether
899998	Polyethylene glycol monoallyl monomethyl ether
899998	Poly(oxy-1,2-ethanediyl), alpha-methyl-omega-(2-propenyloxy)-
899999	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me eth
899999	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether
899999	Silwet L-7602 (=Silwet L-7600 =Silwet L-7605)
899999	SILWET L-7622 (Momentive Performance Materials) ---3/17/2011
899999	Silwet L-7635 (Momentive Performance Materials) ---3/17/2011
899999	Y-12488
900000	Fats and glyceridic oils, menhaden, oxidized
900000	Oils, menhaden, oxidized
900001	L-Glutamic acid, monosodium salt
900001	Monosodium glutamate
900001	MSG
900002	Caseins (food commodity allergen - use pattern is limited)
900002	JO-8 (LACTIC CASEIN) by National Casein Sales 100% cas # 9000-71-9 9/13/12
900003	Fatty acids, coco, sodium salts
900003	Sodium cocoate
900004	Cellulose, methyl ether
900004	Methocel k-15M
900004	Methocel MCA15
900004	Methocel MC Std
900004	Methyl cellulose
900005	Benzoic acid, N,N-dimethyl-cis-9-octadecenylamine salt of (Part)
900005	Benzoic acid, N,N-dimethyl-cis,cis-9,12-octadienylamine salt of (Part)
900005	N,N-Dimethyl-cis-9-octadecenylamine benzoate (Part)
900005	N,N-Dimethyl-cis,cis-9,12-octadecadienylamine benzoate (Part)
900005	N,N-Dimethyl oleyl-linoleylamine salt of benzoic acid
900006	Morpholine
900007	Shellac, Bleached
900007	Shellac, White
900007	Use PC 899601
900008	C*PharmSorbidex (C*Sorbidex) by Cargill--8/16/13
900008	D-Glucitol
900008	D-Gulitol
900008	D-Sorbitol
900008	L-Glucitol

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900008	L-Gulitol
900008	L-Sorbitol
900008	Polyol-P
900008	Sorbidex NC 16207 (Cargil lFrance SAS)
900008	Sorbitol
900009	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, calcium salt (2:3)
900009	Calcium citrate
900009	Citric acid, calcium salt
900009	Citric acid, calcium salt (2:3)
900010	Phosphoric acis, aluminum sodium salt
900010	Sodium aluminum phosphate
900011	Thiamine chloride hydrochloride
900011	Thiamine dichloride
900011	Thiazolium, 3-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methyl-chlorode, monohydrochloride
900012	Burlap (jute)
900012	Cotton
900013	ADJUCAL SY-100 (100% CAS# 8001-22-7, by Vantage) 5/16/16
900013	AU-501 (Adjuvants 1/23/06)
900013	BN Soya oil
900013	Butcher Boy Soybean Oil (Columbus Vegetable Oils) ---6/22/2011
900013	Cargill 50-5070
900013	RBD Soybean oil (by Cargill) 3/20/2012
900013	Refined Soybean oil (by Cargill) 3/20/2012
900013	Soybean oil
900013	Soybean Salad oil (International Ingredient Corp)
900014	Cane syrup
900014	Molasses
900015	Honey
900015	Sweet N Neat 50 (Honey powder)
900016	Colloid 3908 (aka C 3908) (International Protein Colloids) ---2/9/2011
900016	Gelatin 250 Blom Pork
900016	Gelatins
900016	Soft gel (paintball shell)
900016	Veegee 710D (gelatin)
900017	Walnut shells
900018	Zinc (metallic)
900019	Canary grass seed
900019	Canary seed
900020	Dimethylamine
900020	Methanamine, N-methyl-
900020	Red Dog Flour
900021	Lignoflex
900021	Lingoflex
900022	1-Dodecanamine, acetate
900022	Acetic acid, dodecylamine salt
900022	Dodecylamine acetate
900023	Magnesium stearate
900023	Octadecanoic acid, magnesium salt

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900023	Stearic acid, magnesium salt
900024	2-Propanamine
900024	Isopropylamine
900024	sec-Propylamine
900025	Cellulose, ethyl 2-hydroxyethyl ether
900025	Ethyl 2-hydroxyethyl cellulose
900025	Ethyl 2-hydroxyethyl ether cellulose
900025	Ethyl hydroxyethyl cellulose
900026	1,2,3-Propanetriol, 2-(methylamino)-
900026	1,2,3-Propanetriol, mono(methylamino)- derivative
900026	1,3-Propanediol, 2-hydroxy-2-(methylamino)-
900026	2-Hydroxy-2-(methylamino)-1,3-propanediol
900026	2-(Methylamino)-1,2,3-propanetriol
900026	Glycerol, mono(methylamino)- derivative
900027	Dimethylamine dodecylbenzenesulfonate
900027	Dodecylbenzenesulfonic acid, dimethylamine salt
900028	1,3-Propanediol, 2-amino-2-hydroxymethyl-
900028	2-Amino-2-(hydroxymethyl)-1,3-propanediol (9CA)
900028	Trisamine
900028	Tris(hydroxymethyl)amino methane
900029	Butanedioic acid, sulfo-, trisodium salt
900029	Succinic acid, sulfo-, trisodium salt
900029	Sulfosuccinic acid, trisodium salt
900029	Trisodium sulfosuccinate
900030	Actiflo 68 DB
900030	Alcolec
900030	Alcolec S (American Lecithin Co.) ---12/30/2011
900030	Alcolec Z-3 (=Hydroxylated lecithin)
900030	Amisol MS-10
900030	Centrol
900030	Centrol 2F-SB
900030	CENTROLENE
900030	Clearate Special (W. A. Cleary Products, Inc., 8/10/2009) (100% Soy lecithin)
900030	Giralec Premium (by Lasenor Emul S.L.)--8/20/13
900030	Hydroxylated lecithins
900030	Kelecin F
900030	Lecithins
900030	Lipidol 211
900030	Soja Lecithin (Dutch for soya) (Brenntag) ---4/21/2010
900030	Solec 3F-UB (100% CAS # 8002-43-5) by Solae, LLC 8/18/2015
900030	Solec F Deoiled Soy Lecithin (100% CAS 8002-43-5) mfr by Solae
900030	Solec P (Solae, LLC)
900030	Soya lecithins
900030	Yelkin TS, SS, DS, T (mfr is ADM - Archer Daniels Midland)
900031	Beeswax
900031	Bleached Beeswax
900032	2(3)-tert-Butyl-4-hydroxyanisole
900032	3-tert-Butyl-4-hydroxyanisole

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900032	BHA
900032	Butylated hydroxyanisole
900032	Embanox (Danisco) ---11/21/2011
900032	Phenol, (1,1-dimethylethyl)-4-methoxy-
900032	Phenol, 2,6-di-tert-butyl-4-methoxy- (489-01-0)
900032	Phenol, 2-tert-butyl-4-methoxy- (121-00-6)
900032	Phenol, tert-butyl-4-methoxy- (25013-16-5)
900032	Tenox BHA
900032	tert-Butyl-4-hydroxyanisole
900032	Topanol 354 (489-01-0)
900033	Sulfur chloride (S2Cl2)
900034	Butanedioic acid, sulfo-, 1,4-ditridecyl ester, sodium salt
900034	Sodium ditridecyl sulfosuccinate
900034	Sulfosuccinic acid, ditridecyl ester, sodium salt
900035	Bis(hydrogenated tallow alkyl)dimethyl quaternary compounds, methyl sulfates
900035	CAS Reg. No. 3843-16-1
900035	Dihexadecyl dimethyl ammonium methosulfate
900035	Dihydrogenated tallow dimethyl ammonium methosulfate
900035	Dimethyl dioctadecyl ammonium methosulfate
900035	Dimethyl ditetradecyl ammonium methosulfate
900035	N,N-Dimethyl-N-octadecyl-1-octadecanaminium methyl sulfate
900035	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, Me sulfates
900036	Alcohols, C12-15, ethoxylated, sulfated
900036	alpha-Alkyl(C12-15)-omega-hydroxypoly(oxyethylene)sulfate
900036	Ethoxylated linear sec-alcohol* sulfate *(100% C12-C15)
900036	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-hydroxy-, C12-15-alkyl ethers (Data Submitter Rights)
900037	1-Phenanthrenemethanamine, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, (1R-(1.alpha.,4a.beta.,10a.alpha.))-, ethoxylated
900037	Dehydroabietylamine, ethoxylated
900037	Ethoxylated adduct of dehydroabietylamine
900037	Polyrad 110-JA
900038	Sodium bifluoride
900038	Sodium fluoride (Na(HF)2
900039	1-Dodecanamine, compd. with sodium hydrogen sulfate (1:1)
900039	Sodium salt of amine lauryl sulfate
900039	Sulfuric acid, monosodium salt, compd. with 1-dodecanamine
900040	See code 790130
900041	2-Propenoic acid, 2-methyl-, polymer with ethenylbenzene and alpha-hydro-omega-hydroxypoly(oxy-1,2-ethanediyl)-(Z)-2-butenedioate
900041	Lytron 601
900041	Polystyrene, modified/acrylic latex
900042	1H-Isoindole-1,3(2H)-dione, 3a,4,7,7a-tetrahydro-
900042	4-Cyclohexene-1,2-dicarboximide (8CA)
900042	Tetrahydrophthalimide
900043	Butyl stearate
900043	Octadecanoic acid, butyl ester
900043	Stearic acid, butyl ester
900044	Benax 2AO
900044	Dodecyl diphenyl ether disulfonic acid

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900044	Dodecylphenoxybenzene, disulfo derivative (67993-50-4)
900044	Dowfax 240
900044	Mirawet X-12A
900044	See also 900548 (30260-72-1)
900045	Sodium 2-ethylhexyl sulfate
900045	Sulfuric acid, mono(2-ethylhexyl) ester, sodium salt
900045	Witcolate D-510
900046	alpha-(Octadecylphenyl)-omega-hydroxypoly(oxy-1,2-ethanediyl)
900046	CAS Reg. No. 51617-79-9
900046	Octadecylphenoxypoly(ethyleneoxy) ethanol
900046	Polyoxyethylene octadecyl phenol
900047	Potassium aluminum sulfate
900047	Potassium aluminum sulfate, dodecahydrate (cas # 7784-24-9)
900047	Sulfuric acid, aluminum potassium salt (2:1:1)
900048	1-Heptanol (9CA)
900048	Heptanol
900048	Heptyl alcohol (8CA)
900049	Agnique 2895 (Cognis) ---6/9/2010
900049	Emery 2895 soap L
900049	Fatty acids, tallow, sodium salts
900049	FLuxair L-45
900049	Sodium tallowate
900050	Nutria meat
900051	CAS Reg. No. 68915-32-2
900051	Quassia
900052	Cator sugar (ultrafine Sucrose) CAS # 57-50-1)
900052	Confectioner's Sugar (CAS # 57-50-1)
900052	Invert sugar
900052	Invert syrup
900052	Nulomoline
900052	Nuvert (CAS 8013-17-0) (Malt Products Corp.) ---11/24/2010
900052	Sugar, invert
900053	Nutrex 55
900053	Yeast
900053	Yeast culture
900053	Yogurt culture CH-3/R-1
900054	Chloroethene
900054	Ethene, chloro-
900054	Ethylene, chloro-
900054	Exon 470
900054	Monochloroethylene
900054	Vinyl chloride
900054	Vinyl chloride monomer
900055	Cottonseed oil
900055	Norfox MCS (Norman Fox) ---5/19/2011
900055	Sunflower oil
900055	TransAdvantage 50#CB PS-102 NH Shortening (Cargill) ---6/13/2011
900055	Vegetable oil

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900056	Use code no. 800111
900057	Jeffamine D 230
900057	Poly(oxy(methyl-1,2-ethanediyl)), .alpha.-(2-aminomethylethyl)-.omega.-(2-aminomethylethoxy)-
900057	Poly(oxypropylene)diamine
900057	Polypropylene glycol bis(aminopropyl) ether
900058	Ascorbic acid, sodium salt of
900058	Sodium ascorbate
900059	Alkyl* oxypoly(ethyleneoxy)ethyl phosphate *(100% C10-C14)
900059	Alpha-Alkyl(C12-C15)-omega-hydroxypoly(oxyethylene) mixture of dihydrogen phosphate and monohydrogen phosphate esters, sodium salts (POE = 9 moles)
900059	alpha-alkyl(C12-C16)-omega-hydroxypoly(oxyethylene) mixture of dihydrogen phosphate and monohydrogen phosphate esters and the corresponding ammonium.calcium,magnesium,monoethanolamine,potassium,sodium, and zinc saltsof the phosphate esters;the POE=3-20M
900059	alpha-Hydro-omega-hydroxypoly(oxy-1,2-ethanediyl) mono-C10-14-alkyl ethers, phosphates
900059	Beycostat B 211
900059	Decyloxypoly(ethyleneoxy)ethyl phosphate (Part)
900059	Dodecyloxypoly(ethyleneoxy)ethyl phosphate (Part)
900059	Gafac RM-410
900059	HTP-1
900059	(**)-Hydroxpoly(oxyethylene)dihydrogen phosphate and monohydrogen phosphate esters and salts, (ammonium, calcium, magnesium, potassium) (**)=alpha(C10-C16)-omega-
900059	Poly(oxy-1,2-ethanediyl),.alpha.-decyl-.omega.-hydroy-,phosphate (Data Submitter Rights)
900059	Polyoxyethylene alkyl* ester of phosphoric acid *(100% C10-C14)
900059	RM 410
900059	Tetradecyloxypoly(ethyleneoxy)ethyl phosphate (Part)
900059	TRYFAC 5552
900059	Tryfac 5571
900060	Fluorphlogopite
900060	Hydromuscovite (CAS reg. No. 12173-60-3)
900060	Illidromica (CAS Reg. No. 12173-60-3)
900060	Illite (CAS Reg. No. 12173-60-3)
900060	Mica-group minerals
900060	Sericide
900060	WG325 (by IMERYS) 10/3/2012
900061	Chloroethane (NO INERT USE) (NOT APPROVED FOR INERT INGREDIENT USE, FOOD OR NON-FOOD, PER FEDERAL REGISTER: JUNE 11, 1999 (VOLUME 64, NUMBER 112) Page 31575-31576)
900061	Ethyl chloride
900062	1H-Imidazolium, 2-heptadecyl-4,5-dihydro-1-methyl-1-(nortallow alkyl-2-amidoethyl), Me sulfates
900062	1-Methyl-1-tallow-2-amidoethyl-2-heptadecyl imidazolinium methosulfate
900062	Ammonyx 4080
900063	Rice hulls
900064	Dycol HV 400 F
900064	Guar gum
900064	Jaguar A-20-0
900064	Jaguar S (Rhodia)
900064	Procol U special
900065	Maprofix TSL-65
900065	Standapol T
900065	Sulfuric acid, monododecyl ester, compd. with 2,2',2"-nitrilotris(ethanol) (1:1)
900065	Triethanolamine lauryl sulfate
900065	Ultrafax TLS (MFG Chemical) ---11/22/2011

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900066	9-Octadecenoic acid (Z)-, 2,3-dihydroxypropyl ester
900066	9-Octadecenoic acid (Z)-, monoester with 1,2,3-propanetriol (CAS # 25496-72-4)
900066	Glyceryl monooleate (CAS # 25496-72-4)
900066	Hodag PGO
900066	Lubricit GMO (Zschimmer & Schwarz, 7/13/2009)
900066	Oleic acid, monoglyceride
900066	Olein, 1-mono-
900066	Soleonic PGO
900067	Agsoy ME (CAS # 67784-80-9)
900067	CEB3-68-1 (also called Solvent 3681) (ARR-MAZ Custom Chemicals)
900067	Envirosaver Soy Methyl Ester (Columbus Vegetable Oils) ---6/22/2011
900067	Fatty acids, cottonseed-oil, Me esters
900067	Fatty acids, vegetable-oil, Me ester
900067	Methylated seed oil
900067	Methyl esters of cottonseed oil
900067	Soybean oil, Me esters
900067	SOYGOLD 1100 (CAS # 67784-80-9)
900067	Steposol SB-D (Stepan Company) ---5/17/2011
900068	9-Octadecenoic acid (9Z)-, monoester with tetraglycerol
900068	Oleic acid, 2-(2-(2-(2-hydroxyethoxy)ethoxy)ethoxy)ethyl ester of (9CA)
900068	Tetraglycerol oleate
900068	(Z)-9-Octadecenoic acid, monoester with tetraglycerol
900069	ADJUCAL ME 30 (100% CAS # 67784-80-9) by Vantage 3/7/16
900069	Methyl Soyate
900069	Soybean oil, Me ester
900069	Soybean oil, methyl esters
900069	Steposol ME (100% CAS # 67784-80-9) Stepan Campany
900069	Surfom EMS 2000
900070	Dithionous acid, disodium salt
900070	Sodium hydrosulfite
900071	2-Propenoic acid, homopolymer
900071	Acrylic acid polymer
900071	Acrysol LMW-20K
900071	Acyrsol A series (incl. A-1, A-3, A-5, AC-5)
900071	Aquatreat AR-900-A
900071	Carbomer 934
900071	Carbopol 616
900071	Carbopol 940 polymer (100% CAS #. 9003-01-4 Chemical)--Noveon, Inc.---12/01/2005
900071	Carbopol 980
900071	Carbopol 980NF (Lubrizol) 100% CAS # 9003-01-4 3/31/2011
900071	Carbopol 981 (Lubrizol) 100% CAS # 9003-01-4 1/24/2013
900071	Carbopol resin 2984
900071	Carbopol series (incl. 672,674, 910, 934, 940, 941, 960)
900071	Carboset 515
900071	Carboxypolymethylene
900071	Carboxy vinyl polymer
900071	Colloids 119
900071	Dispex C-40

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900071	Dyspex C40
900071	Goodrite K series (incl. K-37, K-700, K-732, K-752, K-XP10, K-XP13)
900071	Synthalene K
900071	SYNTHALEN M
900072	Ceraphyl 230 (by ISP(4/18/2013
900072	Diisopropyl adipate
900072	Hallstar DIPA (CPH Services.Approved 10/5/05)
900072	Hexanedioic acid, bis(1-methylethyl)ester
900072	Isopropyl adipate
900073	Octadecanoic acid, potassium salt
900073	Potassium stearate
900073	Stearic acid, potassium salt
900074	Sunflower meal
900074	Sunflower seeds
900075	Onions
900076	Amicase (pfs)
900076	Amigen (protein)
900076	Amino acids
900076	Caseidins
900076	Casein, acid hydrolyzates
900076	Caseins, hydrolyzates (food commodity allergen - use pattern is limited)
900076	Hydrolyzed caseins
900076	Lysine
900076	Paracaseins
900076	PF-6 Hydrolyzed animal protein
900076	Protein hydrolyzated, casein
900077	Flour, pecan shell
900077	Pecan shell flour
900078	See code 800127 for BHT
900079	#1 Barytes (Rockwood Pigments) ---1/31/2011
900079	Barium sulfate
900079	Barytes
900079	Barytes 104
900079	Lansco #SC10-2 Microfine Barytes ((Landers-Segal Color Co.) ---11/2/2010
900079	Microfine Barytes
900079	Sparmite Barytes, No. 1 Barytes (Rockwood Pigments Inc.) ---1/19/2011
900079	Sulfuric acid, barium salt (1:1)
900080	Aluminum sulfate
900080	USG Gypsum Plaster Accelerator - Alum Catalyst (United States Gypsum Company)
900081	Hydroxylamine, sulfate (2:1) (salt)
900082	2,2-Bis(hydroxymethyl)-1,3-propanediol, tall oil ester
900082	Fatty acids, tall-oil, esters with pentaerythritol
900082	Filtrez PE-75 Resin
900082	Pentaerythritol ester of tall oil
900083	Acetic acid, dichloro-
900083	Dichloroacetic acid
900084	Lead (metallic) (NO INERT USE)
900085	Drewmulse 200K

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900085	Glyceryl monostearate
900085	Octadecanoic acid, monoester with 1,2,3-propanetriol
900085	Stearic acid monoglyceride
900086	1-Benzyl-2-stearylbenzimidazol-6,3'-disulfonic acid, sodium salt
900086	1H-Benzimidazoledisulfonic acid, 2-octadecyl-1-(phenylmethyl)-, sodium salt
900086	Ultrason
900087	Menhaden fish oil
900087	Menhaden oil
900087	OmegaPure Fish Oil
900088	Ammonium dihydrogen phosphate
900088	Ammonium phosphate
900089	Dodecylphenol
900089	PDDP
900089	PDDP-TG (technical grade)
900089	Phenol, dodecyl-
900090	Cracklings
900090	Meat scraps
900091	Basowet
900091	Sodium isopropyl isobutyl naphthalene sulfonate
900092	Ethylene glycol distearate
900092	Octadecanoic acid, 1,2-ethanediyl ester
900092	Stearic acid, ethylene ester
900093	9-Octadecenoic acid (Z)-, ammonium salt
900093	Ammonium oleate
900094	Ethylene glycol monostearate
900094	JEECHEM EGMS (by JEEN, 100% CAS 111-60-4)--7/17/14
900094	Octadecanoic acid, 2-hydroxyethyl ester
900094	Stearic acid, 2-hydroxyethyl ester
900095	1,2-Ethanediamine, N-(2-aminoethyl)-
900095	Diethylenetriamine
900095	N-(2-Aminoethyl)-1,2-ethanediamine
900096	Chlorinated rubber
900096	Chlorub 20
900096	Rubber, chlorinated
900097	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl) oxirane
900097	4,4'-Isopropylidenediphenol - epichlorohydrin polymer
900097	Araldite 6004
900097	Araldite 6010
900097	Araldite GY 250 (by Huntsman , 100% CAS# 25068-38-6) 8/13/2015
900097	Araldite GY 506
900097	Araldite GY 6010 (by Huntsman , 100% CAS# 25068-38-6) 3/27/2015
900097	Bisphenol A, (chloromethyl)oxirane polymer
900097	Bisphenol A diglycidyl ether homopolymer
900097	Bisphenol A - epichlorohydrin epoxy resin
900097	Bisphenol A- epichlorohydrin polymer
900097	EKL-2795
900097	Epichlorohydrin-polypropylene glycol copolymer
900097	Eponol

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900097	Epon Resin 828
900097	Epoxy resin der 331
900097	Epoxy resin der 736
900097	EPOXY RESIN SM828 (99.99% CAS # 25068-38-6) by Jiangsu Sanmu Group CO., Ltd
900097	Phenol, 4,4-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane
900097	Union Carbide Resin EKL-2795
900098	Dimethylnaphthalenesulfonic acid, sodium salt
900098	Napthalenesulfonic acid, dimethyl-, sodium salt
900098	Sodium dimethylnaphthalene sulfonate (Data Submitter Rights)
900099	Naphthalenesulfonic acid, tris(1-methylethyl)-, sodium salt
900099	Sodium triisopropylnaphthalene sulfonate (Data Submitter Rights)
900099	Triisopropylnaphthalenesulfonic acid, sodium salt
900100	9-Octadecenoic acid, 12-hydroxy-, (9Z,12R)-, monoester with 1,2,3-propanetriol
900100	Glyceryl monoricinoleate
900100	Lumulse GMR K (Lambent Technologies) ---6/18/2010
900100	Ricinoleic acid, glyceryl monoester
900100	Ricinoleic acid monoglyceride
900101	Chlorophyll b (9CA)
900102	Acetic acid, 2-methylpropyl ester
900102	Acetic acid, isobutyl ester
900102	Isobutyl acetate
900103	Activated aluminas
900103	AEROXIDE Alu C (100% CAS # 1344-28-1) by Evonik
900103	Aluminum oxide (Al2O3)
900104	1-Octadecanaminium, N-(2-(2-carboxyethoxy)ethyl)-N-(2-hydroxyethyl)-N-methyl-
900104	2-(2-Carboxyethoxy)ethyl(2-hydroxyethyl)methyl octadecyl ammonium methyl sulfate, potassium salt
900104	SANAC T-35
900105	Acetic acid, 2,2'-oxybis-
900105	Diglycolic acid (Not selected for InertFinder)
900105	Oxydiacetic acid
900106	Latex
900107	See code 600031
900108	Dog or cat collar
900109	Chloroform (NO INERT USE)
900109	Methane, trichloro-
900110	Fatty acid, C16-alkyl
900110	Hexadecanoic acid
900110	Palmitic acid
900111	Cookies (Not selected for InertFinder)
900112	Calgon
900112	CAS Reg. No. 10124-56-8
900112	Metaphosphoric acid (H6P6O18), hexasodium salt
900112	Polyphosphoric acids, sodium salts
900112	Sodium hexametaphosphate ((NaPO3)6)
900113	Use code no. 800175
900114	CAS Reg. No. 2605-79-0 (N,N-Dimethyldecanamine oxide)
900114	Coco alkyldimethylamines, N-oxides
900114	Decylamine, N,N-dimethyl-, N-oxide

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900114	Dimethylcocoamine oxide
900114	N,N-Dimethyl-cis-9-octadecenyl oxide (Part)
900114	N,N-Dimethyldecylamine oxide (Part)
900114	N,N-Dimethyl-n-decylamine oxide
900114	N,N-Dimethyloctadecylamine oxide (Part)
900114	N,N-Dimethyloctylamine oxide (Part)
900115	1-Methyl-1-alkyl* amidoethyl-2-alkyl*-imidazolinimethosulfate *(30% C16, 70% C18) (SEE COMMENTS)
900115	Varisoft 475
900116	Barley
900116	Beer
900116	Brewex
900116	Hordeum, as extract or feed
900117	2-Propenoic acid, 2-methyl-, dodecyl ester, homopolymer
900117	Dodecyl 2-methylacrylate polymer
900117	Lauryl methacrylate polymer
900118	Acetic acid, sodium salt
900118	Sodium acetate
900119	See code 600016
900120	Gum tragacanth (9CA)
900120	Tabu powder
900121	1,3-Diethyl-2-thiourea
900121	Inhibitor 226
900121	N,N'-Diethylthiourea
900121	Sharples 266 Inhibitor
900122	Lithium hydroxide
900122	Lithium hydroxide anhydrous (CAS Reg. No. 1310-65-2)
900122	Lithium hydroxide monohydrate (CAS Reg. No. 1310-66-3)
900123	Aluminosilicic acid, sodium salt
900123	CH Chrisman Hill Zeolite (by Teague Mineral Products) 100% CAS # 12173-10-3
900123	Clinoptilolite (CAS Reg. No. 12173-10-3)
900123	Mordenite (CAS # 12445-20-4) 9/9/16
900123	Silicic acid, aluminum sodium salt
900123	Sodium silicoaluminate
900123	St. Cloud Zeolite (by St. Cloud Mining)--8/21/13
900123	Sylosiv 120
900123	Sylosiv A3
900123	Zeobrite Granules (Zeotech Corp.) (100% CAS 12173-10-3)---10/8/2009
900123	Zeolex 23
900123	Zeolex 45
900123	Zeolex 7
900123	Zeolites (CAS Reg. No. 1318-02-1)
900123	Zeolites (Synthetic) (CAS Reg. No. 1318-02-1)
900123	Zeolite X (Zeochem) ---5/20/2010
900124	2-Propenoic acid, homopolymer, sodium salt
900124	Acrylic acid polymer, sodium salt
900124	Acrysol GS
900124	Acrysol HV 1
900124	Acrysol LMW 20N

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900124	Acrysol WS 24
900124	Alcosperso 107
900124	Bevaloid 211
900124	Calnox 214
900124	Colloid 245D
900124	Dispex N40
900124	Goodrite K759
900124	Hysorb P 7200
900124	Nopcosperse AD-6 Liquid
900124	Polyacrylic acid, sodium salt
900124	Polyco 296-W
900124	RapiThix A-100 (CAS # 9003-04-7) (International Specialty Products)
900124	Sodium polyacrylate
900124	Sokalan PA 30 CL (BASF Corportation)--04/11/06 (See under mixture for the updated one)---06/16/06
900125	Acetic acid, isobornyl ester of
900125	Isobornyl acetate
900126	2,5-Furandione, polymer with ethenylbenzene
900126	Copolymer of styrene and maleic anhydride (Mol Wt. 1700)
900126	Styrene-maleic anhydride copolymer
900126	Styrene - maleic anhydride resin
900127	1,2-Benzenedicarboxylic acid, dibutyl ester
900127	Dibutyl phthalate (SEE COMMENTS)
900128	(**)-Carboxymethyl)amino ethyl glycine, pentasodium salt (**)=N,N-bis 2- bis(
900128	Diethylenetriaminepentaacetic acid pentasodium salt(=DTPA pentasodium salt)
900128	DTPA pentasodium salt
900128	HAMP-EX 80
900128	Pentasodium diethylenetriaminepentaacetate
900128	Pentasodium DTPA
900128	Pentasodium pentetate
900128	Penthanil
900129	Butyl paraben
900129	Butyl p-hydroxybenzoate
900130	Fish oil (8CA) (see comments)
900130	Fish Oil (mfr Omega Protein)
900131	CERAPHYL 386 (100% cas # 29806-73-3, by ISP) 6/28/2016
900131	ethylhexyl palmitate
900131	Hexadecanoic acid, 2-ethylhexyl ester
900131	Hexadecanoic acid, octyl ester
900131	Jeechem OP
900131	Octyl palmitate
900131	Palmitic acid, 2-ethylhexyl ester
900131	Palmitic acid, octyl ester
900131	SURFOM CS 8119 (by Oxiteno) 9/10/13
900132	1,1,2-Trichloroethane (NO INERT USE - REVOKED)
900133	Citrus Pectin
900133	Pectin
900134	Benzene, 1,1'-oxybis-
900134	Diphenyl ether (fragrance use only)

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900135	AG-RH23 (Ametech) ---6/6/2011
900135	AGRHO POL 23 H (Solvay USA Inc) 9/9/2016
900135	AGRHO POL 23 W (Solvay USA Inc)
900135	bCoyote Brand Stabilizer GPG (Gum Tech. Corp.) ---1/18/2011
900135	FMC XG 65 (product of FMC 3/15/2012)
900135	FMC XG 80 (product of FMC 3/15/2012)
900135	Fufeng TD or Fufeng Plus
900135	Grindsted Xathan (Danisco France SAS) ---12/22/2010
900135	K2C636 Xanthan Gum (CP Kelco) ---12/6/2011
900135	K5C465 (CP Kelco) 08/16/06
900135	KAHLGUM TQC80 (100% CAS # 11138-66-2) by KAHLGUM TQC80 2/19/2015
900135	Kahlgum TQT S80 (100% CAS # 11138-66-2) by KAHLGUM TQC80 3/13/2015)
900135	Keldent (CPKelco (Huber)) ---2/18/2010
900135	Keltrol 521 (CP Kelco)
900135	Keltrol 630-T (aka Keltrol T630) (CP Kelco) ---4/5/2011
900135	Keltrol Advanced Performance (by CPKelco 100% cas # 11138-66-2) 6/19/2015
900135	Keltrol Advanced Performance-F (by CPKelco 100% cas # 11138-66-2) 9/14/2016
900135	Keltrol BT (CP Kelco) ---12/8/2011
900135	Keltrol CG-SFT or Keltrol CG-T (CP Kelco, 100% CAS # 11138-66-2) ---1/25/2016
900135	Keltrol or Keltrol CG (CP Kelco) ---10/3/2011
900135	Keltrol T (CP Kelco) ---2/4/2011 (update 9/7/2011)
900135	Keltrol TF (CP Kelco)--4/22/13
900135	Kelzan Advanced Performance (CP Kelco) ---10/3/2011
900135	Kelzan AP
900135	Kelzan AP-AS (by CPKelco 100% cas # 11138-66-2) 6/19/2015
900135	Kelzan Ar (CP Kelco) 10/16/06
900135	Kelzan ASX (100% CAS# 11138-66-2) 4/22/08
900135	Kelzan ASXT (CP Kelco)
900135	Kelzan BT (CP Kelco) 100% cas # 11138-66-2 6/19/13
900135	Kelzan CC (CP Kelco) ---10/3/2011
900135	Kelzan (CP Kelco) 08/16/06
900135	Kelzan D
900135	Kelzan M
900135	Kelzan RD
900135	Kelzan ST
900135	Kelzan XC
900135	Kelzan XLC (by CP Kelco)--4/22/13
900135	NovaXan (100% CAS # 11138-66-2), by ADM 7/28/2016
900135	Optixan 40 (by ADM)
900135	OptiXan D (by ADM)--8/12/14
900135	Polysaccharide B 1459
900135	Pre-Hydrated Ticaxan xanthan Rapid-2 (100% CAS # 11138-66-2, by TIC Gums) 5/26/2016
900135	RCG Xanthan Gum
900135	Rhodopol
900135	Rhodopol 23
900135	Rhodopol 50 MC
900135	Rhodopol 50 MD
900135	Rhodopol G (cas # 11138-66-2) by Solvay 2/24/2016

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900135	Satiaxane CX 91 (aka Satiaxane CX 911) by Cargill
900135	Ticaxan Xanthan Smooth Powder (100% CAS # 11138-66-2, by TIC Gums) 5/26/2016
900135	Vanzan D (R.T. Vanderbilt Co. Inc.) ---6/21/2011
900135	Vanzan NF-C (R.T. Vanderbilt Co. Inc.) --6/21/2011
900135	Vanzan NF_F (R.T. Vanderbilt Co. Inc.) --12/8/2015
900135	Vanzan NF (R.T. Vanderbilt Co. Inc.) --12/8/2015
900135	Vanzan (R.T. Vanderbilt Co., Inc.) ---6/21/2011
900135	Xantan GUM E-415 (Lamberti USA) (CAS Reg. No. 11138-66-2))
900135	Xanthan
900135	Xanthane RD (Deosen Biochemical LTD. , 100% CAS # 11138-66-2) ---9/23/2016
900135	Xanthane XC (Deosen Biochemical LTD. , 100% CAS # 11138-66-2) ---9/23/2016
900135	Xanthane XD (Deosen Biochemical LTD. , 100% CAS # 11138-66-2) ---9/23/2016
900135	Xanthan gum
900135	Xanthan Gum (Deosen Biochemical LTD.) ---5/4/2011
900135	Xanthan Gum (Jianlong) ---5/4/2011
900135	Xanthan gum MHF-80F
900135	Xanthan Gum TG
900135	Xanthan Gum TNAS
900135	Xanthan Gum TNAS-CS
900135	Xanthomonas gum
900135	xanthum gum
900135	Ziboxan AG PM 80 (Deosen Biochemical LTD. , 100% CAS # 11138-66-2) ---9/23/2016
900135	Ziboxan IND 200 (Deosen Biochemical Ltd.) ---6/17/2010
900135	Ziboxan PM 80 (Deosen Biochemical LTD. , 100% CAS # 11138-66-2) ---9/23/2016
900136	Lead chromate (NO INERT USE)
900137	1,3,5,7-Tetraazabicyclo(3.3.1)nonane, 3,7-dinitroso-
900137	1,5-Methano-3,7-dinitroso-1,3,5,7-tetraazacyclooctane
900137	N,N'-Dinitrosopentamethylenetetramine
900137	Unicel 100
900138	Dicyandiamide
900138	Dicyanodiamide
900138	Guanidine, cyano-
900139	Cork
900140	90703 (Alco, 1/26/06)
900140	Amylopectin, acid-hydrolyzed, 1-octenylbutanedioate
900141	D-.alpha.-Glucoheptonic acid, sodium salt, dihydrate
900141	D-Glycero-D-gulo-heptonic acid, sodium salt, dihydrate
900141	Sodium D-.alpha.-glucoheptonate dihydrate
900142	a-Alkyl*-omega-hydroxypoly(oxyethylene) poly(oxypropylene) condensate with monostearyl acid phosphate *(30% C14, 30% C13, 20% C12, 20% C10)
900142	Plurafac RA-43
900143	Radia 7355 (by Oleon) 3/31/2015
900143	Sorbirol TO/AG (Lamberti USA) (CAS Reg. No. 26266-58-0)
900143	Sorbitan, tri-9-octadecenoate, (Z,Z,Z)-
900143	Sorbitan trioleate
900143	Span 85 (100% CAS # 26266-58-0) 6/15/2015
900144	Aeron A-17 (Diversified CPC International, Inc.) 7/12/2016
900144	Butane
900144	n-Butane

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900144	Propellent A-17
900145	Emcol E 607S
900145	Pyridinium, 1-(((2-hydroxyethyl)carbamoyl)methyl)-, chloride, stearate
900145	Pyridinium, 1-(2-oxo-2-((2-((1-oxooctadecyl)oxy)ethyl)amino)ethyl)-, chloride
900145	Quaternium 7
900145	Steapyrium chloride
900145	Stearoyl colaminoformylmethylpyridinium chloride
900146	2(3H)-Furanone, dihydro-
900146	4-Hydroxybutyric acid, gamma-lactone
900146	Agsolex BLO
900146	BLO
900146	BLO/BLO PURF
900146	Butyrolactone, gamma-
900146	Dihydro-2(3H)-furanone
900146	gamma-Butyrolactone
900147	Aluminum - magnesium stearate
900148	Cereclor 42
900148	Cereclor S52 (also S40, S45, S50, S52HV, S52SS, 51L, S54, S55, 56, S58, S60, S63) (INEOS Chlor) ---11/23/2010
900148	Chlorez 70
900148	Chlorinated paraffin
900148	Chlorinated wax
900148	Chlorowax 40
900148	Chlorowax 70
900148	Paraffin, chlorinated
900148	Paraffin waxes and hydrocarbon waxes, chlorinated
900148	Paroil 140
900148	Paroil 150 LV
900149	Dioxane (NO INERT USE, REVOKED)
900150	Antimony potassium tartrate
900150	Tartar emetic
900150	Tartrate, antimony potassium
900151	Phosphoric acid, monopotassium salt
900151	Potassium dihydrogen phosphate
900151	Potassium phosphate monobasic (KH2PO4)
900152	Arome Poisson CU-740-894-2 , (Fishy (general) Fatty Meaty Flavour 9by Givaudan)
900152	Bacon flavor
900152	Bean flavor
900152	caramel flavoring
900152	Cheese flavor
900152	Chicken Flavor
900152	Flavoring
900152	Nat. Black Bean Flavor WONF (by WIXON) 12/5/2014
900152	Natural Black Bean Flavor WONF (Wixon, Inc. 4/1/2009)
900152	Oyster flavor
900152	Sweet red wine
900152	Vanilla extract (CAS 8024-06-4)
900153	Atlox 4843
900153	Dispersant NNO

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900153	Naphthalenesulfonic acid, methylenebis-, disodium salt
900153	NNO
900154	Sodium aluminate
900155	Ethenethiol, homopolymer
900155	Poly(ethenethiol)
900155	Polyethylene polysulfide
900155	Poly(vinyl mercaptan)
900156	Mineral wool (tile)
900156	Tile
900157	Phosphoric acid esters & polyesters (and their sodium salts) of triethanolamine
900158	Oxirane, methyl-, polymer with oxirane, phosphate (Data Submitter Rights)
900158	Oxirane, polymer with methyloxirane, phosphate
900158	Polyethylene-polypropylene glycol ester with phosphoric acid
900158	Polyethylene-polypropylene glycol phosphate
900158	Ucon Comp Agent 4
900159	28-Noroleanane, beta-D-glucopyranosiduronic acid deriv.
900159	Quillaja
900159	Quillajasaponin
900159	Soap bark
900160	1-Propanamine, nitrite
900160	Propylamine nitrite
900160	Propylammonium nitrite
900161	Dimethyl amide of tall oil fatty acids
900161	DMATO (100% CAS # 68308-74-7) Buckman Laboratories, Inc.
900161	N,N-Dimethyl-cis-9-octadecenamide (Part)
900161	N,N-Dimethyl-cis,cis-9,12-octadecadienamide (Part)
900161	N,N-di-Methyl tall-oil fatty amides
900162	0-Benzoic sulfimide
900162	1,2-Benzisothiazol-3(2H)-one, 1,1-dioxide
900162	Saccharin
900162	Saccharin soluble (82385-42-0)
900163	Cyclohexanesulfamic acid, sodium salt
900163	Sodium cyclamate
900163	Sulfamic acid, cyclohexyl-, monosodium salt
900164	Cellulose, ethyl ether
900164	Ethocel Standard 7 Premium ethylcellulose (The Dow Chemical) 6/5/12
900164	Ethyl cellulose
900165	Castor oil
900165	Peg 40 (ARC Products Inc.)
900166	Zein
900167	Use code no. 900090
900168	Potatoes
900169	2-(2,4-Dihydroxyphenyl)-3,5,7-trihydroxy-4H-1-benzopyran-4-one
900169	4H-1-Benzopyran-4-one, 2-(2,4-dihydroxyphenyl)-3,5,7-trihydroxy-
900169	Bois d'Arc
900169	C.I. Natural Yellow 11
900169	C.I. Natural Yellow 8
900169	Flavone, 2',3,4',5,7-pentahydroxy-

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900170	Isopropylated cresol (Not selected for InertFinder)
900170	Phenol, methyl-, isopropylated
900171	Chloromethane
900171	Methyl chloride (NO INERT USE)
900172	Crodafos N-10 Acid
900172	Oleyl ether phosphate (acid)
900172	Phosphetal OA-4 (Zschimmer & Schwarz, 7/13/2009), POE=4
900172	Phosphetal OA-5 (Zschimmer & Schwarz, 7/13/2009), POE=5
900172	(Z)-9-Octadecen-1-ol, dihydrogen phosphate
900173	Crodafos N-10 Neutral
900173	Oleyl ether phosphate (neutral)
900173	(Z)-9-Octadecen-1-ol, phosphate
900174	Diethanolamide of methyl laurate
900175	Use code no. 900906
900176	Nitromethane (8CA & 9CA)
900177	Dimethyl sulfoxide
900177	DMSO
900177	Methane, sulfinylbis-
900178	Raisins (Not selected for InertFinder, but registered in 1 product)
900179	Latex polystyrene opacifier
900180	Caprylic acid
900180	Fatty acid, C8-alkyl
900180	Octanoic acid
900181	Ethanesulfonic acid, 2-(9-octadecenylamino)-, monosodium salt, (Z)-
900181	N-Oleoyltaurine, sodium salt (60840-87-1
900181	Oleyltaurine, sodium salt
900181	Sodium 2-oleamido-1-ethanesulfonate (60840-81-1)
900181	Sodium oleyl taurine
900182	Bread crumbs
900183	alpha-Sulfo-omega-(dodecyloxy)poly(oxy-1,2-ethanediyl)
900183	Dodecyl alcohol, ethoxylated and sulfated
900183	Dodecyloxypoly(ethyleneoxy)ethyl sulfate
900183	Lauryl polyoxyethylene sulfate (Data Submitter Rights)
900183	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-(dodecyloxy)-
900183	Poly(oxyethylene) lauryl ether sulfate
900184	1,3-Butadiene, 2-methyl-, homopolymer, phenol-modified (68071-29-4)
900184	Alpex C 8415
900184	Polyisoprene, phenol polymer
900184	Rubber
900184	Rubber, natural, cyclized
900185	Albumen
900185	Egg Powder
900185	Egg white (food commodity allergen - use pattern is limited)
900185	Egg yolk
900186	Peat moss
900187	Potassium N-coco-N-hydroxyethyl amino-3-ethoxy propane sulfonate
900188	Dimethyl dialkyl ammonium chloride polymer
900189	Benzene, chloro-

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900189	Chlorobenzene
900189	Monochlorobenzene
900190	Adekatol SO-135
900190	Alcohols, C11-15-secondary, ethoxylated
900190	Alcohols, C12-14-secondary, ethoxylated (Data Submitter Rights)
900190	Alcohols, C12-20, ethoxylated (Data Submitter Rights)
900190	Alkoxypolyethyleneoxyethanol
900190	Alkyl* poly(ethyleneoxy)ethanol *(100% C11-15) (Data Submitter Rights)
900190	Newkalgen D-1107-S (Takemoto Oil & Fat Co.) 3/24/08
900190	Tergitol 15-S-12
900191	1,4-Benzenediol (List 1- Inert Ingredient of Toxicological Concern)
900191	Hydroquinone (8CA)
900192	Caramel
900192	Caramel color
900192	Caramel color #060 (D.D. Wiliamson & Co., Inc.) ---8/19/2009
900192	CAS Reg. No. 8028-89-5
900193	Butyric acid (8CA)
900194	9-Octadecenoic acid, 12-hydroxy-, monosodium salt, (9Z,12R)-
900194	Ricinoleic acid, sodium salt
900194	Sodium ricinoleate
900195	Polyethoxyamine SK
900195	SK (surfactant)
900196	9-Octadecenoic acid, 12-(sulfooxy)-, dipotassium salt
900196	Dipotassium 12-sulfato-9-octadecenoate
900197	Soybean meal (food commodity allergen - use pattern is limited)
900198	Vitamin E
900199	Turpentine
900200	Fats and glyceridic oils, animal
900200	Fats and glyceridic oils, lard
900200	Lard
900201	Shale
900202	Benzene, nonylphenoxy-, sulfo deriv., sodium salt
900202	Dowfax 381
900202	Sodium n-nonyldiphenyl ether sulfonate (Not selected for InertFinder)
900203	1,2,3-Propanetriol, 1-(4-aminobenzoate)
900203	Glyceryl p-aminobenzoate (Not selected for InertFinder)
900204	Asbestos fiber (NO INERT USE)
900204	CAS Reg. No. 1332-21-4
900205	Acrylic acid, butyl ester, polymer with ethylene
900205	Acrylic acid, tert-butyl ester, polymer with ethylene
900205	Ethylene butyl acrylate copolymer
900206	Nitrogen (8CA & 9CA)
900206	Nitrogen gas
900207	C.I. Reducing Agent 2
900207	Formaldehydessulfoxylic acid sodium salt
900207	Methanesulfinic acid, hydroxy-, monosodium salt
900207	Sodium formaldehydesulfoxylate
900208	Use code no. 790145

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900209	Glycols, polypropylene, dioleate
900209	Oleic acid, diester with polypropylene glycol
900209	Poly[oxy(methyl-1,2-ethanediyl)], alpha-[(9Z)-1-oxo-9-octadecen-1-yl]-omega-[[(9Z)-1-oxo-9-octadecen-1-yl]oxy]-
900209	Poly[oxy(methyl-1,2-ethanediyl)], alpha-[(9Z)-1-oxo-9-octadecenyl]-omega-[[(9Z)-1-oxo-9-octadecenyl]oxy]-
900210	Carbomer (9007-20-9)
900210	Carbopol (9007-20-9)
900210	Carboxypolymethylene resin
900210	Oxidized poly(methylene) (68153-22-0)
900211	Millet seed
900212	Alginic acid, ester with 1,2-propanediol
900212	Propylene glycol alginate
900213	1-Hexanol
900213	EPAL 6
900213	Hexanol, branched and linear
900213	Hexyl alcohol
900213	KalCol 0698 (Kao Chemicals) ---1/3/2011
900213	Lorol C6 (Cognis) ---1/3/2011
900213	n-Hexanol
900214	Aluminum octanoate
900214	Octanoic acid, aluminum salt
900215	Fatty acids, tall-oil, esters with propylene glycol
900215	Propylene glycol tall oil ester
900216	Dichloromonofluoromethane
900217	Manganese sulfate
900217	Sulfuric acid, manganese(2+) salt (1:1)
900218	Abietylamine, polyoxyethylene condensate
900218	Abietyliminodipoly(ethyleneoxy)ethanol
900218	Ethoxylated abietylamine
900218	Polyoxyethylene condensate with abietylamine
900219	1-Propanol, 2-methyl-
900219	Isobutanol
900219	Isobutyl alcohol
900220	1,3-Isobenzofurandione
900220	Phthalic anhydride (8CA)
900221	dried poultry liver
900221	Powdered poultry liver
900221	Protein colloid
900222	Amines, dicoco alkyl
900222	Dicocoamine
900223	2-(Methylamino) ethanesulfonic acid
900223	Methyl taurine (Not selected for InertFinder)
900223	Taurine, methyl ester of
900224	Glycine, N,N-bis(carboxymethyl)-, compd. with N,N-diethylethanamine (1:1)
900224	Glycine, N,N-bis(carboxymethyl)-, compd. with N,N-diethylethanamine (1:3)
900224	Nitrilotriacetic acid, tris(triethylamine) salt
900224	Triethylamine nitrilotriacetate
900224	Triethylamine salt of nitrilotriacetic acid
900225	Diethanolammonium dodecyl sulfate (Not selected for InertFinder)

900225	Diethanolammonium lauryl sulfate
900225	Dodecyl sulfate, diethanolamine salt
900225	Sulfuric acid, monododecyl ester, compd. with 2,2'-iminobis(ethanol) (1:1)
900226	Emcol H 55
900226	Ester 20
900226	Fatty acids,C18-36,esters with ethylene glycol
900226	Fatty acids, tall-oil, ethoxylated
900226	Mulsifan 250MT (Zschimmer & Schwarz, 7/13/2009), POE=6, PEG=250
900226	Mulsifan 300MT (Zschimmer & Schwarz, 7/13/2009), POE=7, PEG=300
900226	Mulsifan 400 MT (Zschimmer & Schwarz, 7/13/2009), POE=9, PEG=400
900226	Mulsifan 600 MT (Zschimmer & Schwarz, 7/13/2009), POE=14, PEG=600
900226	Mulsifan 600ST (Zschimmer & Schwarz, 7/13/2009), POE=14, PEG=600
900226	Ninex MT-603
900226	Ninex MT-610 (100% CAS # 61791-00-2) Stepan Company 3/15/07
900226	Ninex MT-610 (MW = 200-6000) by Stepan Company 2/23/2016
900226	Ninex MT-615
900226	NINEX MT-630F (100% CAS # 61791-00-2) Stepan Company 5/8/07
900226	Polyethylene glycol ester of tall oil fatty acids
900226	Polyethylene glycol tallate
900226	Polyfac MT-603
900226	Polyoxyethylene deriv. of tall oil fatty acid (3 mols EtO)
900226	Syncrowax ERL-C
900226	Ultracide TO 160 (POE=16)(by Oxiteno) 9/25/12
900226	Witconol H-31-A (Akzo Nobel) ---9/15/2011
900227	2-Methylacrylic acid
900227	CAS Reg. No. 79-41-4
900227	Methacrylic acid
900227	PNS 737
900228	1-Propenoic acid, ethyl ester
900228	2-Propenoic acid, ethyl ester
900228	Acrylic acid, ethyl ester
900228	Carboset 511
900228	Ethyl acrylate (NO INERT USE)
900229	2-Methyl-2-propenoic acid, sodium salt
900229	2-Methylacrylic acid, sodium salt
900229	Colloid 225
900229	Methacrylic acid, sodium salt
900229	Sodium methacrylate
900229	Tamol 850
900229	TAMOL 851 (DOW -rohm haas)
900230	Aniline (NO INERT USE)
900230	Atlox 1086
900230	Benzenamine
900231	Agnique PEG 400DO-U (former Emerest 2648) (Cognis) 7/28/2011
900231	Alkasurf 400 DO
900231	alpha-Hydro-omega-hydroxy-poly(oxyethylene), oleic acid diester; the POE has an average molecular weight of 400-1000
900231	Armul 507
900231	Atlas G 2242

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900231	Atlox 1045
900231	Emgard 2035
900231	Emgard 2035A
900231	Glycols, polyethylene, dioleate
900231	Ionet DO series (incl. DO 200, DO 600)
900231	Lipo-Peg 30
900231	Mapeg 400DO
900231	Mulsifan 200 DO (Zschimmer & Schwarz, 7/13/2009), POE=5, PEG=200
900231	Mulsifan 400 DO (Zschimmer & Schwarz, 7/13/2009), POE=9, PEG=400
900231	Mulsifan 600 DO (Zschimmer & Schwarz, 7/13/2009), POE=14, PEG=600
900231	Nonex 68
900231	Nonex 69
900231	NOPCO colorsperse 188-A
900231	Oleic acid diester of alpha-hydro-omega-hydroxy-poly (oxyethylene); the poly (oxyethylene) having an average molecular weight of 400-1000
900231	PEG 400 Dioleate
900231	Polyethylene glycol 400 dioleate
900231	Polyethylene glycol 600 dioleate
900231	Polyethylene glycol dioleate
900231	Polyethylene oxide dioleate
900231	Poly(oxy-1,2-ethanediyl), .alpha.-(1-oxo-9-octadecenyl)-.omega.-((1-oxo-9-octadecenyl)oxy)-, (Z,Z)-
900231	Polyoxyethylene dioleate
900231	Stepan PEG 400 DO
900231	Surfom ADJ 8240 (by Oxiteno)--11/13/13
900231	Witconol 2648
900232	Cyclohexanol (8CA & 9CA)
900232	NAXOL (CAS # 108-93-0)
900232	NAXOL W (CAS # 108-93-0)
900233	9-Octadecen-1-ol, (Z)-
900233	Adol 80
900233	Alcool Oleico 90-95 (Ametech Srl) ---7/27/2011
900233	cis-9-Octadecen-1-ol
900233	Ocenol
900233	Oleyl alcohol
900234	Cheese (food commodity allergen - use pattern is limited)
900234	Cheez/Tang Ref. #0947303
900235	MagChem 50 (by Martin Marietta Magnesia) mean particle size 3-8 microns. 6/21/2012
900235	Magnesium oxide
900236	CAS Reg. No. 26401-27-4
900236	Isooctyl diphenyl phosphite
900236	Mark C Stabilizer
900237	Barium cadmium laurate
900237	Barium laurate
900237	Cadium barium laurate
900237	Cadmium laurate
900237	Dodecanoic acid, barium cadmium salt (NO INERT USE)
900237	Lauric acid, barium salt
900237	Lauric acid, cadmium salt
900238	2,2-Bis(hydroxymethyl)-1,3-propanediol

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900238	Pentaerythritol
900238	Pentaerythritol (8CA)
900239	4,4'-Isopropylidenediphenol (NO INERT USE. NOT APPROVED FOR INERT INGREDIENT USE, FOOD OR NON-FOOD, PER FEDERAL REGISTER: JUNE 11, 1999 (VOLUME 64, NUMBER 112) Page 31575-31576)
900239	Bisphenol A
900239	CAS Reg. No. 80-05-7
900240	D-Glucitol, polymer with oxirane
900240	G-2240 (not cleared)
900240	Glucitol, D-, polymer with ethylene oxide
900240	Oxirane, polymer with d-glucitol
900240	Polyoxyethylene sorbitol
900240	Sorbitol-ethylene oxide copolymer
900241	Atlox G-2240 (not cleared)
900241	Manganous oxide
900241	Numanese
900242	1,3-Propanediamine, N-9-octadecenyl-, (Z)-
900242	1-(cis-9-Octadecenylamino)-3-aminopropane
900242	Adogen 572
900242	Duomene O
900242	N-cis-9-Octadecenyl-1,3-propanediamine
900242	N-Oleyl-1,3-propylenediamine
900243	Glycolic acid
900243	Hydroxyacetic acid (9CA)
900244	Nonylphenol polyoxyethylene sulfate
900244	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-(nonylphenoxy)-, branched (Data Submitter Rights)
900245	2-(2-(2-(4-(1,1,3,3-Tetramethylbutyl)phenoxy)ethoxy)ethoxy), sodium salt
900245	alpha-Sulfo-omega-(nonylphenoxy)poly(oxy-1,2-ethanediyl) (9081-17-8)
900245	Emcol AD 20-35
900245	Nonylphenoxypoly(ethyleneoxy)ethyl sulfate
900245	Nonylphenyl polyoxyethylene sulfate
900245	Polyethylene glycol hydrogen sulfate nonylphenyl ether
900245	Polyethylene glycol mono(nonylphenyl) ether sulfate
900245	Polyethylene glycol nonylphenyl ether sulfate
900245	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-(nonylphenoxy)- (Data Submitter Rights)
900245	Sodium salt of sulfonated ethoxylated octylphenol
900245	Triton 200
900246	Butcher's Blend Dog Food
900246	Dog food
900246	Orange Zest H UT271386/00
900247	Butanoic acid, heptyl ester
900247	Butyric acid, heptyl ester
900247	Heptyl butyrate
900248	Dow Corning 556 Fluid
900248	Phenyl tris(trimethylsiloxy)silane
900248	Trisiloxane, 1,1,1,5,5,5-hexamethyl-3-phenyl-3-((trimethylsilyl)oxy)-
900249	Peanut butter (food commodity allergen - use pattern is limited)
900250	Butanedioic acid, sulfo-, sodium salt
900250	Sodium sulfosuccinate
900250	Succinic acid, sulfo-, sodium salt

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900250	Sulfosuccinic acid, sodium salt
900251	12-Hydroxyoctadecanoic acid, glyceryl ester of
900251	12-Hydroxystearic acid triglyceride
900251	Glycerol, tris(12-hydroxyoctadecanoate)
900251	Glycerol tris(12-hydroxysterate)
900251	Glyceryl tris(12-hydroxystearate)
900251	Octadecanoic acid, 12-hydroxy-, 1,2,3-propanetriyl ester
900251	Tri-12-hydroxystearin
900252	Quebracho Extract
900252	Tannic acid
900252	Tannin
900253	2-Methyl-5-isopropylphenol, ether with 2-chloroethanol
900253	Isothymoxy chloroethyl ether (Not selected for InertFinder)
900253	Isothymyl 2-chloroethyl ether
900253	Phenetole, chloroisopropylmethyl-
900254	Alkyl* oxypoly(ethyleneoxy)ethyl phosphate, monoethanolamine salt of *(100 C10-C13)
900254	Polyoxyethylene alkyl* ester of phosphoric acid, monoethanolamine salt of *(100% C10-C13)
900255	ammonium polyphosphate (CAS # 68333-79-9)
900255	Diammonium phosphate
900255	Liquid poly-ammonium phosphate (CAS # 68333-79-9) Koch Fertilizer
900255	Phosphoric acid, diammonium salt
900256	2-Furanmethanol, tetrahydro-
900256	2-(Hydroxymethyl)tetrahydrofuran
900256	Furfuryl alcohol, tetrahydro-
900256	Nova THFA
900256	QO THFA
900256	Tetrahydro-2-furanylmethanol
900256	Tetrahydrofurfuryl alcohol (SEE COMMENTS)
900256	THFA
900257	4-Nonanol, 2,6,8-trimethyl-
900257	Trimethylnonyl-4-alcohol
900258	Carnauba wax
900258	Ceretan MC 6015 (by Munzing)--9/5/13
900258	Ceretan SC 6015 (by Munzing)--10/29/13
900258	Michem Wax 411 (Miwax411) (Michelman) ---2/3/2010
900258	MicroKlear 418 (Micro Powders, Inc.)--11/19/12
900259	Magnesium montmorillonite (use PC 800109)
900260	Phosphinic acid, sodium salt
900260	Sodium hypophosphite
900261	Phosphoric acid, tris(methylphenyl) ester
900261	Tricresyl phosphate (NO INERT USE)
900262	Phosphoric acid, triethyl ester
900262	Tri-ethyl phosphate
900263	Nonylphenylpolyoxyethylene sulfosuccinate
900264	Nonylphenylpolyoxyethylene isopropylamine
900265	Nonylphenylpolyoxyethylene hydroxyethyl isopropylamine
900266	Gluconic acid, potassium salt
900266	Potassium gluconate

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900267	Sodium salt of phenolic acids (Not selected for InertFinder)
900267	Wey-Chem BD-SO
900268	Alfalfa
900268	Alfalfa meal
900268	Meadowfoam seed meal
900269	Dimethylamine propylamine tridecylbenzenesulfonate
900269	Dimethylamine tridecylbenzenesulfonate (60883-89-8)
900269	Propylamine tridecylbenzenesulfonate (60883-90-1)
900269	Tridecylbenzenesulfonic acid, dimethylamine salt (60883-89-8)
900269	Tridecylbenzenesulfonic acid, propylamine salt (60883-90-1)
900270	Benzenesulfonamide, N-butyl-4-methyl-
900270	N-Tosylbutylamine
900270	p-Toluenesulfonamide, N-butyl-
900271	4-(1,1-Dimethylethyl)phenoxypoly(ethyleneoxy)ethyl phosphate
900271	Isobutyrate plasticizer
900271	p-tert-Butylphenoxypolyethoxy ethyl phosphate
900272	Benzyl ether of octylphenoxypoly(ethoxyethanol)
900272	Poly(oxy-1,2-ethanediyl), alpha-(phenylmethyl)-omega-((1,1,3,3-tetramethylbutyl)phenoxy)-
900272	Triton CF-10
900273	Hexane (NO INERT USE)
900274	Glycerides, wheat germ-oil
900274	Wickenol 535
900275	Poly(oxy-1,2-ethanediyl), alpha-(3-carboxy-1-oxo-3-sulfopropyl)-omega-(dodecyloxy)-, disodium salt
900275	Sodium salt of lauryl alcohol polyglycol ether sulfosuccinate
900275	Sulfosuccinic acid, ester with ethoxylated lauryl alcohol, disodium salt
900276	Barium nonylphenate
900276	Nonylphenol, barium salt
900277	3-Methylbenzoic acid, cadmium salt
900277	3-Toluic acid, cadmium salt
900277	Cadmium m-toluate (NO INERT USE)
900278	Octanoic acid, zinc salt
900278	Zinc caprylate
900278	Zinc octanoate
900279	Isooctadecanoic acid, 2-(1-carboxyethoxy)-1-methyl-2-oxoethyl ester, sodium salt
900279	Pationic ISL
900279	Sodium isostearoyl-2-lactylate
900280	Diphenyl phosphite
900280	Phosphonic acid, diphenyl ester
900281	Diacetyl tartaric acid ester of monoglycerides
900281	Diacetyl tartaric acid esters of mono and diglycerides of edible fats
900281	Panodan SD
900282	Adipic acid (8CA)
900282	Hexanedioic acid
900283	Shampoo base (OPPIN ONLY)
900284	1-Dodecanol
900284	Alfol 12 alcohol
900284	CO-1295 (>95% CAS # 112-53-8) and the rest impurities (Proctor & Gamble) 6/4/14
900284	CO-1298 (>98% CAS # 112-53-8) and the rest impurities (Proctor & Gamble) 6/4/14

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900284	Dodecyl alcohol
900284	Lauryl alcohol
900285	2-Propanamine, sulfate
900285	Isopropylamine sulfate
900286	beta-D-Glucopyranoside, octyl (CAS Reg. No. 29836-26-8)
900286	n-Octyl beta-D-glucoside (CAS Reg. No.29836-26-8)
900286	n-Octyl glucoside
900286	Octyl beta-D-glucoside CAS Reg. No. 29836-26-8)
900286	Octyl glucoside(CAS Reg. No.29836-26-8)
900287	n-Decyl glucoside
900288	1,2-Benzenediol (9CA)
900288	Pyrocatechine
900288	Pyrocatechol (8CA)
900289	1,2-Benzenedicarboxylic acid, diethyl ester
900289	Diethyl phthalate (SEE COMMENTS)
900289	Phthalic acid, diethyl ester
900290	Nickel complex of dimethylamino methyl octyl phenol
900291	Nickel diethyl hexyl acid phosphate complex (Not selected for InertFinder)
900292	2-Ethylhexanoic acid, nickel salt
900292	Nickel 2-ethylcaproate
900292	Nickel A soap, 2-ethyl hexoate
900293	Cocoa
900294	9,12-Octadecadienoic acid, (Z,Z)-
900294	Emersol 310
900294	Grape seed oil
900294	Linoleic acid
900294	Pamolyn 200 linoleic acid
900295	Wool
900296	Benzenesulfonic acid, 4-amino-, polymer with formaldehyde and 3-methylphenol
900296	Condensation product of mixed cresols, formaldehyde and sulfanilic acid
900296	Protectol SA
900297	Bio-plus granules
900297	Peanut shells
900298	2-Hydroxypropionic acid, ammonium salt
900298	Ammonium lactate
900298	Calcium, magnesium, potassium or sodium lactate
900298	Ferrous lactate (
900298	Lactic acid, ammonium salt
900298	Lactic acid,iron(2+)salt(2:1)
900298	Magnesium lactate (
900298	Propanoic acid, 2-hydroxy-, iron(2+)salt (2:1)
900299	Caseins, ammonium complexes (food commodity allergen - use pattern is limited)
900300	Ceresin wax
900301	Dicyanoethyl diethylenetriamine
900301	Dow Corning 472 Fluid
900301	Propanenitrile, 3-((2-((2-aminoethyl)amino)ethyl)amino)-, N-(2-cyanoethyl) deriv.
900302	Beef extract
900302	Beef fat

900302	Beef flavored meat stock #6
900303	1-Octadecanol (8CA & 9CA)
900303	ALFOL 18
900303	CO-1897 (>97.5% CAS # 11292-5) and the rest impurities (Proctor & Gamble) 6/4/14
900303	Stearyl alcohol
900304	2-Ethoxyethanol acetate
900304	Cellosolve acetate (NO INERT USE)
900304	Emid 6500
900304	Ethanol ethoxyacetate
900305	A-C Oxidized Polyethylene Homopolymers (307, 307A, 316, 316A, 325, 330, 392, 395, 395A, 629, 629A, 629P, 629PA, 630P, 630PA, 655, 656, 659, 660, 660A, 670P, 673A, 673P, 680, 680A, 680P, 6702,6702P) (Honeywell, 6/3/2009)
900305	AC Polyethylene 629
900305	Epolene E 10
900305	Ethene, homopolymer, oxidized
900305	Oxidized polyethylene
900305	Pinnacle 1610 (m.w. >/= 1200 amu) (Lubrizol) ---4/20/2011
900305	Polyethylene, oxidized
900305	Valent X1 (m.w. 3000) (Michelman, Inc.) ---2/19/2010
900306	2-Propenoic acid, polymer with ethene
900306	2-Propenoic acid, polymer with ethene, ammonium salt (25212-83-3)
900306	2-Propenoic acid, polymer with ethene, sodium salt (25750-82-7)
900306	AC Polyethylene 540
900306	Acrylic acid-ethylene copolymer ammonium salt (25212-83-3)
900306	Acrylic acid-ethylene copolymer sodium salt (25750-82-7)
900306	Acrylic acid, polymer with ethylene, sodium salt (25750-82-7)
900306	Ethylene - acrylic acid copolymer
900306	Ethylene, polymer with acrylic acid, ammonium salt (25212-83-3)
900306	Luwax ES 9656
900306	Primacor-5980
900307	FC-128
900307	FC-129 Fluorad
900307	N-Ethyl-N-[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)- sulfonyl]glycine, potassium salt
900307	N-Ethyl-N-(heptadecafluorooctylsulfonyl)glycine, potassium salt
900307	Potassium N-ethyl perfluorooctanesulfonamido acetate
900307	Surfactant FC-128
900308	Antaron FC-34
900308	N-(2-Aminoethyl)-N-(2-hydroxyethyl)glycine, N-coco acyl derivs (61791-33-1)
900308	N-(2-Cocoamidoethyl)-N-(2-hydroxyethyl)glycine, sodium salt (61791-32-0) (Not selected for InertFinder)
900309	Arlacel C
900309	EMSORB 2520
900309	Sorbitan sesquioleate
900309	Sorbitan, (Z)-9-octadecenoate (2:3)
900310	Copper, bis(D-gluconato)-
900310	Cupric gluconate
900310	Gluconic acid, copper(II) salt
900311	Caseins, sodium complexes (food commodity allergen - use pattern is limited)
900311	Sodium caseinate
900312	2-Methyl-3-butyn-2-ol (8CA & 9CA)
900313	Diisobutylnaphthalenesulfonic acid, sodium salt

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900313	Naphthalenesulfonic acid, bis(2-methylpropyl)-, sodium salt
900313	Sodium diisobutylnaphthalene sulfonate (Data Submitter Rights)
900313	Wettol NT-1
900314	1-Phenylethanone
900314	Acetophenone
900314	Acetophenone (Aceto Corp.) ---6/3/2011
900314	Acetophenone (Jiangsu Panoxi Chemical Co. Ltd.)
900314	Acetophenone PG (Aceto Corp.) ---9/30/2009
900315	alpha-Butyl-omega-hydroxypoly(oxyethylene) mono and dihydrogen phosphate ester
900315	Butylpolyethoxyethanol esters of phosphoric acid
900315	Emcol L 93-21
900315	Emphos PS 413
900315	Poly(oxy-1,2-ethanediyl), .alpha.-phosphono-.omega.-butoxy-
900315	Retzloff Intermediate No. 105
900316	Ethanecarboxylic acid
900316	Ethylformic acid
900316	Kem-San (70.5% cas # 79-09-4) + 29.5% water
900316	Methylacetic acid
900316	Propanoic acid
900316	Propionic acid
900317	Use code no. 790109
900318	D-Mannitol
900318	Mannitol
900319	Amide resins
900319	Condensation products, polyamides
900319	Macromelt 6211
900319	Nylon (25038-54-4)
900319	Nylon 6, Perlon, Polycaprolactam (Mallinckrodt Baker, Inc.) ---3/15/2010
900319	Polyamide resins
900319	Versalon 1112
900320	Benzenesulfonamide, N-ethyl-2(or 4)-methyl-
900320	Benzenesulfonamide, N-ethyl-4-methyl-
900320	Ethyl toluene sulfonamide
900320	Ketjenflex 8 (mixture of 70% Ortho (cas # 1077-56-1) & 30% para (cas # 80-39-7) 7/17/2014
900320	N-Ethyltoluenesulfonamide
900320	Proflex 8 (n-ethyl o/p Toluene sulfonamide) (Deerland Chemical Co.) ---11/19/2009
900320	Rit-Cizer #8
900320	Santicizer 8
900320	Uniplex 108 (CAS # 1077-56-1 / 80-39-7) Unitex Chemical Corporation. 8/29/07
900321	Agar (CAS # 9002-18-0)
900321	Algin
900322	Methylated silicones
900322	Silicone Surfactant L-78
900322	Simethicone
900323	Benzoic acid, magnesium salt
900323	Magnesium benzoate
900324	2-(Diethylamino)ethanol (8CA & 9CA)
900324	Diethylethanolamine

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900325	Cod oil, sulfonated
900325	Sulfated oil-liver oil
900325	Sulfonated cod oil
900326	Use code no. 844107
900327	Ammonium chloride
900327	Ammonium Chloride Fine White RW (BASF) ---3/2/2010
900328	1-Hexadecanol, dihydrogen phosphate
900328	Cetyl dihydrogen phosphate
900328	Cetyl phosphate
900328	DEA Cetyl phosphate (=Diethanolamine salt of cetyl phosphate) (use pc code 800328)
900328	Hexadecyl phosphate
900328	Monocetyl phosphate
900328	Monohexadecyl phosphate
900329	9-Octadecenoic acid, (Z)-, 1,2-ethanediylbis(nitrilodi-2,1-ethanediyl) ester (Not selected for InertFinder)
900329	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine oleic acid ester
900329	Oleic acid ester of 2,2',2",2"'-(ethylenedinitrilo)tetraethanol
900329	Oleic acid ester of tetra(hydroxyethyl)ethylenediamine
900330	2-Methylacrylic acid, butyl ester
900330	2-Propenoic acid, 2-methyl-, butyl ester
900330	Butyl methacrylate
900330	Methacrylic acid, butyl ester
900331	Ammonyx
900331	Ammonyx 4
900331	Benzenemethanaminium, N,N-dimethyl-N-octadecyl, chloride
900331	Dimethyl octadecyl benzyl ammonium chloride
900331	Stearyl dimethyl benzyl ammonium chloride
900332	Ferric sulfate
900332	Ferric sulfate hydrate (CAS 15244-10-7)
900333	Coumarone AH
900333	Coumarone-indene resins (SEE COMMENTS)
900333	Coumarone VM
900333	Cumar P 10
900333	Cumar R 9
900333	Cumar S
900333	Nevillac
900333	Nevindene LK-685
900333	Picco L 60
900333	Piccoumaron
900333	Piccovar
900333	Plastics, coumarone-indene
900334	Use code no. 790254
900335	1-Dodecanol, N,N-diethylcyclohexylamine salt of (Part)
900335	1-Tetradecanol, N,N-diethylcyclohexylamine salt of (Part)
900335	2-Heptyl-2-imidazolinium hydroxide-1-carboxymethyloxy-ethyl-1-carboxymethyl disodium salt of (Not selected for InertFinder)
900335	Diethylcyclohexylamine salts of fatty alcohols* *(100% C12-C14)
900336	Use code no. 900319
900337	Alcohols, C16-18, ethoxylated (Data Submitter Rights)
900337	Alcolac Foaming Agent

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900337	Alfonic 1618-6 Ethoxylate (MW 520) by Sasol--100% cas # 68439-49-6 data comp satisfied 7/19/2013
900337	Alkoxylated cetyl-stearyl alcohol
900337	Ceteareth-27
900337	E-10 Foaming Agent
900337	Ethal CSA-10 (Ethox Chamical, LLC) ---6/2/2010
900337	Ethoxylated tallow alcohols
900337	ETHYLAN 68/30 (CAS # 68439-49-6, 100%)
900337	Genapol T-500 Powder
900337	Henkel 33539
900337	Hexadecyloxypoly(ethyleneoxy) ethanol (Part)
900337	L 68-20
900337	Lutensol AT 11 (by BASF)--9/26/13
900337	Lutensol AT series (incl. AT-25, AT-40) (68439-49-6)
900337	Novel 1618-80 Ethoxylate (MW 3776) by Sasol--100% cas # 68439-49-6 data comp satisfied 7/19/2013
900337	Novel 1618CG-28 Ethoxylate (MW 1498) by Sasol--100% cas # 68439-49-6 data comp satisfied 7/19/2013
900337	PEG-27 Cetyl/stearyl ether
900337	Plurafac A-38 Prill
900337	Polyethylene glycol(27) cetyl/stearyl ether
900337	Polyethylene glycol monohexadecyl ether
900337	Polyoxyethylene cetyl alcohol (Part)
900337	Polyoxyethylene cetyl - stearyl alcohol
900337	Siponic E series (incl. E-0,E-1,E-2,E-3,E-4,E-15,E-20) (68439-49-6)
900337	Surfonic L68-20 (CAS # 68439-49-6, 100%)
900337	Tallow polyglycol ether
900338	2-Butene-1,4-diol
900339	Ammonium dodecyl alcohol polyoxyethylene phosphate (3-20 moles) (OPPIN ONLY)
900339	Dodecyloxypoly(ethyleneoxy)ethyl phosphate, ammonium salt (3-20 moles)
900339	Poly(oxy-1,2-ethanediyl), .alpha.-dodecyl-.omega.-hydroxy-, phosphate, ammonium salt
900340	Gluconic acid
900341	alpha-Alkyl(C12-C18)-omega-hydroxy-polyoxyethylene copolymers with poly-oxyethylene-polyoxypropylene
900341	Biosoft EA-10
900341	Makon NF-12 (Lauryl alcohol alkoxlyate) (assigned
900341	Polyoxyethylene polyoxypropylene fatty alcohols-use code 800348
900341	Ultrawet N
900342	Dodecyl sulfate, potassium salt
900342	Potassium dodecyl sulfate
900342	Potassium lauryl sulfate
900342	Sulfuric acid, monododecyl ester, potassium salt
900343	Poly(oxy-1,2-ethanediyl), .alpha.-(dodecylphenyl)-.omega.-hydroxy-, phosphate, sodium salt
900343	Sodium dodecylphenyl polyoxyethylene phosphates
900344	Fat Pak 100 (MSC Specialty Nutrition)
900344	Tallow
900345	Sodium azide (Na(N3)) (Not selected for InertFinder)
900346	Use code no. 863508
900347	4-Methylbenzenesulfonic acid
900347	Benzenesulfonic acid, 4-methyl-
900347	p-Toluenesulfonic acid
900348	Iminodicarbonimidic diamide, N-(2-methylphenyl)-

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900348	o-Tolyl biguanide (Not selected for InertFinder)
900348	Soapanox
900349	5-Methyl-2-hexanone
900349	Methyl isoamyl ketone SEE COMMENTS
900350	2-Ethylhexyl sulfate
900350	Sulfuric acid, mono(2-ethylhexyl) ester
900351	1,2-Butylene oxide
900351	1,2-Epoxybutane
900351	Oxirane, ethyl-
900352	Ammonium bromide
900353	Carbonic acid, zinc salt (1:1)
900353	Zinc carbonate (NO INERT USE) (NOT APPROVED FOR INERT INGREDIENT USE, FOOD OR NON-FOOD, PER FEDERAL REGISTER: JUNE 11, 1999 (VOLUME 64, NUMBER 112) Page 31575-31576)
900354	Carthamus tinctorius oil
900354	Fats and glyceridic oils, safflower
900354	Safflower oil
900354	Safflower seed oil
900355	1-(2-(Carboxymethoxy)ethyl)-1-(carboxymethyl)-2-heptyl-2-imidazolinium hydroxide, disodium salt
900355	1H-Imidazolium, 1-(2-(carboxymethoxy)ethyl)-1-(carboxymethyl)-2-heptyl-4,5-dihydro-, hydroxide, disodium salt (Not selected for InertFinder)
900355	Miranol J 2M
900356	a,a-Dimethylbenzyl hydroperoxide (Note: a = alpha)
900356	Cumene hydroperoxide
900356	Hydroperoxide, 1-methyl-1-phenylethyl (Not selected for InertFinder)
900356	Isopropylbenzene hydroperoxide
900357	2-(Diethylamino)ethyl 4-aminobenzoate hydrochloride
900357	Benzoic acid, 4-amino-, 2-(diethylamino)ethyl ester, monohydrochloride
900357	Novocaine hydrochloride
900357	p-Aminobenzoic acid, 2-(diethylamino)ethyl ester, monohydrochloride
900357	Procaine hydrochloride
900358	Atropine
900359	Pharmaceutical glaze (OPPIN ONLY)
900360	Tripropylene glycol (8CA)
900361	Aluminum acetate, basic
900361	Aluminum, bis(acetato-O)hydroxy-
900361	Basic aluminum acetate
900361	Hydroxybis(acetato) aluminum
900362	Ethanol, 2-((2-aminoethyl)amino)-
900362	N-(2-Hydroxyethyl)ethylenediamine
900363	Bartek Malic Acid Technical Grade (Bartek Ingredients Inc., 7/17/2009)
900363	Butandioic acid, hydroxy-
900363	Malic acid
900364	Benzenemethanaminium, N-[2-[(2,6-dimethylphenyl)amino]-2-oxoethyl]-N,N-diethyl-, benzoate
900364	Benzyl diethyl{(2,6-xylylcarbamoyl) methyl} ammonium benzoate
900364	Bitrex 25PG
900364	Bitrex (by Macfarlan Smith) 8/2/16
900364	Bitterplus 40 PG (40% w/v in Propylene Glycol) by Dhaval Group
900364	Denatonium benzoate
900364	Lignocaine benzyl benzoate

900365	N,N'-Ethylenebis(12-hydroxyoctadecanamide)
900365	N,N'-Ethylenebis-12-hydroxystearamide
900365	Octadecanamide, N,N'-1,2-ethanediylbis(12-hydroxy-
900365	Paricin 285
900366	Castor oil, hydrogenated
900366	Cremaphor RH 40 (BASF)
900366	Hydrogenated castor oil
900367	Hydrogenated methyl abietate
900367	Methyl abietate, hydrogenated
900367	Methyl dihydroabietate
900368	1-Dodecanaminium, N-(carboxymethyl)-N,N-dimethyl-, hydroxide, inner salt (Use pc code 769133)
900368	Dimethyl lauryl ammonioacetate
900368	Dodecylbetaine
900368	Dodecyldimethylbetaine
900368	Lauryl-N-methylsarcosine
900368	N-(Carboxymethyl)-N-lauryldimethylammonium hydroxide inner salt
900369	2-Ethylhexyl ammonium isooctyl phosphates (Not selected for InertFinder)
900370	1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester
900370	Butyl benzyl phthalate (SEE COMMENTS)
900370	Phthalic acid, benzyl butyl ester
900370	Santicizer 160
900371	Carbon tetrafluoride
900371	Freon 14
900371	Tetrafluoromethane (Not selected for InertFinder)
900372	Sodium thiosulfate
900372	Thiosulfuric acid (H2S2O3), disodium salt
900373	Ammonium stearate
900373	Octadecanoic acid, ammonium salt
900373	Octadecanoic acid, ammonium salt (1:1)
900373	Stearic acid, ammonium salt
900374	Ammonium carbamate
900374	Carbamic acid, monoammonium salt
900375	3,4,5-Trihydroxybenzoic acid, propyl ester
900375	Gallic acid, propyl ester
900375	Propyl gallate
900376	2,5-Furandione
900376	Maleic anhydride
900377	2-(2H-Benzotriazol-2-yl)-4-methylphenol
900377	2-(2-Hydroxy-5-methylphenyl)benzotriazole
900377	Phenol, 2-(2H-benzotriazol-2-yl)-4-methyl-
900377	Tinuvin P
900378	9,12-Octadecadienoic acid (Z,Z)-, dimer (Not selected for InertFinder)
900378	Century D-77
900378	Dilinoleic acid
900378	Hystrene 3695
900378	Linoleic acid, dimer
900379	Atlox G-950
900379	G-950

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900379	Radia 7155 (by Oleon) 3/31/2015
900379	Sorbide dioleate
900379	Sorbitan, di-9-octadecenoate
900379	Sorbitan dioleate
900379	(Z,Z)-9,12-Octadecadienoic acid dimer
900380	9-Octadecenamide, N,N-dimethyl-, (Z)-
900380	Hallcomid M18-OL
900380	N,N-Dimethyl-cis-9-octadecenamide
900380	N,N-Dimethyloleamide (8CA)
900381	DC Q2-5152 (Polyalkyleneoxide modified polydimethylsiloxane)
900381	DC X2-5309 (Polyalkyleneoxide modified polydimethylsiloxane)
900381	Dow Corming 4-3667 (63148-55-0)
900381	Masil 251-170 (Polyalkyleneoxide modified polydimethylsiloxane)
900381	Silicone DC 470A (63148-55-0)
900381	Silicone - glycol copolymer
900381	Siloxanes, di-Me, hydroxy-terminated, ethylene oxide-grafted
900381	Silwet L-7023 (Momentive Performance Materials) ---3/17/2011
900381	Use PC 900381
900382	Dimethyl ether
900382	Dymel A
900382	Methane, oxybis-
900382	Methyl ether
900383	Ball powder
900384	2,4,6-Trinitrophenol, sodium salt (Not selected for InertFinder)
900384	Phenol, 2,4,6-trinitro-, sodium salt
900384	Picric acid, sodium salt
900384	Sodium picrate
900385	Benzene, ethyl-
900385	Ethylbenzene
900386	2-Propenoic acid, polymer wih 2-propenamide, sodium salt
900386	Acrylamide, polymer with sodium acrylate
900386	Copolymer of sodium acrylate and acrylamide
900386	Lodrift
900386	Nalcotrol
900386	Separan AP-30
900386	Separan NP-10
900386	Separan NP-20
900386	Sodium acrylate - acrylamide copolymer
900387	Methyl sulfate, sodium salt
900387	Sodium methyl sulfate
900387	Sulfuric acid, monomethyl ester, sodium salt
900388	Butanoic acid, ethenyl ester, homopolymer (24991-31-9)
900388	Butvar (B-76)
900388	Polyvinyl butyral
900388	Polyvinyl butyrate
900388	Vinyl acetal polymers, butyrals (63148-65-2)
900389	Amyl phenyl acid phosphate
900389	Pentyl phenyl phosphate ((C5H11O)(PhO)(HO)PO)

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900389	Phosphoric acid, monopentyl monophenyl ester
900390	Fatty acids, tall-oil, Me esters
900390	Metalyn 1191
900390	Methyl tallate
900390	Tall oil fatty acids, methyl ester
900391	2-Chlorotoluene
900391	Benzene, 1-chloro-2-methyl-
900391	o-Chlorotoluene
900392	Nuxtra Zirconium 18%
900392	Octanoic acid, zirconium salt
900392	Zirco drier
900392	Zirconium 2-ethylhexanoate
900392	Zirconium octanoate
900393	Beet powder
900394	2,2,4-Trimethyl-1,3-pentanediol diisobutyrate
900394	Eastman TXIB
900394	Kodaflex TXIB
900394	Propanoic acid, 2-methyl-, 2,2-dimethyl-1-(1-methylethyl)-1,3-propanediyl ester
900394	Texanol isobutyrate
900395	L-Ascorbic acid
900395	Vitamin C
900396	Papain (8CA & 9CA)
900397	1-Propene, homopolymer
900397	23 gsm Thermal Bonded (100% cas # 9003-07-0) by The Wipe Company Ltd --manufactured by PelyTex 7/25/2013
900397	339JL0011 non-woven (mw: 58,000-78,00) (by First Quality Nonwovens)
900397	Accurel MP 1000 (Membrana GmbH)
900397	AXAR RX (aka AXAR RX 25 GSM Hydrohilic - (HY) (by ATEX, Inc) 8/11/2015
900397	Kimberly Clark 1078
900397	Kimberly Clark 1.0 OSY (339 GSM) ERHT
900397	Polypropylene
900397	Pro-Fax polypropylene homopolymer
900397	Propylmatte 31 (Micro Powders Inc.) ---2/8/2011
900397	PropylTex 200S (Micro Powders Inc.) ---2/8/2011
900397	Sasol polymers polypropylene (Sasol)
900397	SW-1001 (by Kolon Glotech, Inc)
900397	Telasis 52350 35gsm PP (100% Polypropylene) by Telasis Tekstil 10/7/2014
900397	Telasis 52450 45gsm PP (100% Polypropylene) by Telasis Tekstil 10/7/2014
900397	Typar Spunbond Polyproylene (Style 340IJ, 3003A, 3401G) (by Fiberweb Inc)
900398	1-Nonanol (9CA)
900398	Nonyl alcohol (8CA)
900399	1,1-Difluoroethane
900399	Aeron 152A
900399	Dymel 152a
900399	Ethane, 1,1-difluoro-
900399	Genetron 152A
900399	HFC-152A
900399	Propellent 152A
900400	1,3-Butanediol

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900400	JEECHEM BUGL (100 CAS # 107-88-0, by Jeen) 6/27/2016
900401	Ethoxylated propoxylated hydroxy-terminated di-Me siloxanes
900401	Siloxanes and silicones, di-Me, hydroxy-terminated, ethoxylated propoxylated
900402	Mixed fatty and rosin acids (Not selected for InertFinder)
900402	Westvaco M-28
900403	Chemeen T-2
900403	Tall oil rosin
900403	Tenn-Sil No. 3
900403	Unitol NCY
900403	Westvaco Rosin S
900404	Mink oil
900404	Oils, mink
900405	Vinylbenzene - vegetable oil copolymer (Not selected for InertFinder)
900406	2,2,5-Trimethyl-3-(dichloroacetyl)-1,3-oxazolidine
900406	2,2,5-Trimethyl-3-(dichloroacetyl)oxazolidine
900406	2,2,5-Trimethyl-N-dichloroacetyl oxazolidine
900406	Oxazolidine, 3-(dichloroacetyl)-2,2,5-trimethyl-
900406	R 29148
900407	1-Propanaminium, N-(2-hydroxyethyl)-N,N-dimethyl-3((1-oxooctadecyl)amino)-, phosphate (1:1) (salt)
900407	Stearamidopropyl dimethyl 2-hydroxyethyl ammonium dihydrogen phosphate
900408	Diethylamine (8CA)
900408	Ethanamine, N-ethyl-
900409	2-(Ethylamino)ethanol
900409	Ethanol, 2-(ethylamino)-
900409	Ethyl ethanolamine
900410	2,2'-(Ethylimino)diethanol
900410	Ethanol, 2,2'-(ethylimino)bis-
900410	Ethyl diethanolamine
900411	Quaternary ammonium compounds, di-C8-18-alkyldimethyl, chlorides
900411	use PC 869136
900412	Use code no. 900673
900413	Ammonium thiocyanate
900413	Thiocyanic acid, ammonium salt
900414	2,2',4,4'-Tetrahydroxybenzophenone (8CA)
900414	Methanone, bis(2,4-dihydroxyphenyl)-
900415	2-Propanol, 1,1'iminobis-
900415	Diisopropanolamine
900416	Drapex 4.4
900416	Epoxidized octyl tallate
900416	Fatty acids, tall-oil, epoxidized, 2-ethylhexyl esters (61789-01-3)
900416	Fatty acids, tall-oil, epoxidized, octyl esters (61788-72-5)
900416	Flexol Plasticizer EP-8
900416	Octyl epoxytallate
900417	2-Ethoxyethyl p-methoxycinnamide
900417	3-(4-Methoxyphenyl)-2-propenoic acid, 2-ethoxyethyl ester
900417	CAS Reg. No. 104-28-9
900418	2-Propenoic acid, homopolymer, calcium salt
900418	Acrylic acid, polymers, calcium salt

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900418	Calcium polyacrylate
900418	Polawax
900418	Polywax
900419	Ethoxylated sorbitan polysorbate (Not selected for InertFinder)
900420	Ethanesulfonic acid, 2-(cyclohexyl(1-oxohexadecyl)amino)-, sodium salt
900420	Sodium N-cyclohexyl-N-palmitoyltaurate
900420	Taurine, N-cyclohexyl-N-palmitoyl-, sodium salt
900421	Laneths (including: laneth-5, laneth-16, laneth-25)
900421	Oils, lanolin, ethoxylated
900421	Polychol 40
900421	Polyoxyethylene lanolin alcohol
900422	Sodium sulfonate alkyl* diphenyl oxide (Not selected for InertFinder, but associated with 1 registered product in OPPIN)
900423	Glycine of tall oil fatty acids (Not selected for InertFinder)
900423	Paisley Defoamer 630
900424	Adol 63 (100% CAS # 67762-27-0) Ashland
900424	Alcohols, C10-16 (CAS 67762-41-8)
900424	Alcohols, C16-18 (67762-27-0)
900424	Alcohols, C8-18
900424	Cetearyl alcohol
900424	Cetylstearyl alcohol
900424	Crodacol CS-50
900424	Fatty alcohols (100% C4-C10)
900424	Fatty alcohols (C6-C18)
900424	Lipidol
900424	Oxobottoms solvent (68551-07-5)
900425	2-Methylpropyl, 2-Methylpropanoate
900425	Isobutyl isobutyrate
900425	Isobutyric acid, isobutyl ester
900425	Propanoic acid, 2-methyl-, 2-methylpropyl ester
900426	(1-Methyl ethyl)phenol
900426	2-Isopropylphenol
900426	3-Isopropylphenol
900426	4-Isopropylphenol
900426	CAS Reg. No. 618-45-1
900426	CAS Reg. No. 88-69-7
900426	CAS Reg. No. 99-89-8
900426	Isopropylphenol
900426	m-Isopropylphenol
900426	o-Isopropylphenol
900426	o-m-p-Isopropylphenols (NO INERT USE)
900426	p-Isopropylphenol
900427	2,4-Diisopropylphenol
900427	2,5-Diisopropylphenol
900427	2,6-Diisopropylphenol
900427	3,5-Diisopropylphenol
900427	Bis(1-Methylethyl)phenol
900427	CAS Reg. No. 2078-54-8
900427	CAS Reg. No. 26886-05-5

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900427	CAS Reg. No. 2934-05-6
900427	CAS Reg. No. 35946-91-9
900427	Diisopropylphenol
900427	Diisopropylphenols
900428	2,4,6-Triisopropylphenol
900428	Phenol, (2,4,6-tris(1-methylethyl)-
900429	Dimethyl benzyl hydrogenated tallow ammonium cation
900429	Dimethyl benzyl hydroxy tallow ammonium cation
900429	Kemamine BQ-9702-C
900429	Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides
900430	alpha-Butyl-omega-hydroxypoly(oxy-1,2-ethanediyl)
900430	alpha-Butyl-omega-hydroxypoly(oxyethylene) block polymer with POE; MW 2400-3500
900430	Butoxypoly(ethyleneoxy) ethanol
900430	Polyethylene glycol monobutyl ether
900430	Polyoxyethylene butyl ether
900431	Formaldehyde-naphthalenesulfonic acid polymer, potassium salt
900431	Naphthalenesulfonic acid, polymer with formaldehyde, potassium salt
900431	Potassium salt of naphthalenesulfonic acid - formaldehyde condensate
900432	Coffee
900432	Coffee grounds
900433	Gum ghatti
900434	1-Pentanol (9CA)
900434	Amyl alcohol
900434	n-Pentanol
900434	Pentyl alcohol
900435	Jeffsol AG 1740 (Huntsman; purchased from Stepan) ---2/15/2011
900435	N,N-Dimethylcaprylamide
900435	N,N-Dimethyloctanamide
900435	Octanamide, N,N-dimethyl-
900436	Manganese naphthenate
900436	Naphthenic acid, manganese salts
900437	Aluminum formate (Not selected for InertFinder)
900437	Formic acid, aluminum salt
900438	Diisopropylnaphthalenesulfonic acid, sodium salt
900438	Madeol AG/PWA (Lamberti USA) (CAS Reg. No. 1322-93-6)
900438	Naphthalenesulfonic acid, bis(1-methylethyl)-, Me derivs., sodium salts (cas # 68909-82-0)
900438	Naphthalenesulfonic acid, bis(1-methylethyl)-, sodium salt (cas# 1322-93-6)
900438	Sodium diisopropylnaphthalene sulfonate (Data Submitter Rights)
900438	SURFOM HRB (by Oxiteno) 9/25/12
900438	TH Wetting Agent 33
900439	Amine oxides, C10-16-alkyldimethyl
900439	Amines, C10-16-alkyldimethyl, N-oxides
900439	Amines, C10-16-alkyldimethyl, N-oxides
900439	Ammonyx LO (CAS 1643-20-5, use PC 872504) ---1/3/2011
900439	Barlox 12I (read as barlox 12 eye)
900439	C10-16-alkyldimethyl amine N-oxides
900439	Sherex
900439	VAROX 270

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900440	Acetonitrile (SEE COMMENTS)
900441	1,2,3-Benzotriazole
900441	1H-Benzotriazol
900442	CAS Reg. No. 68139-89-9 (Fatty acids, tall-oil, maleated)
900442	Maleic anhydride-tall oil fatty acids
900442	Metalyn
900442	Palma
900442	Tall oil fatty acids-maleic anhydride resin
900443	Pentalyn H synthetic resin
900443	Pentalz Per 856
900443	Pentrex 859
900443	Resin acids and rosin acids, hydrogenated, esters with pentaerythritol
900443	Rosin, hydrogenated, ester with pentaerythritol (64365-17-9)
900443	Rosin, maleated, polymer with pentaerythritol, formaldehyde and nonylphenol (68152-62-5)
900443	Uni-Rez A-808
900444	Benzenesulfonic acid, decyl(sulfophenoxy)-, disodium salt
900444	Decyl phenoxybenzenedisulfonic acid, disodium salt (Data Submitter Rights)
900444	Disodium n-decyldiphenyl ether disulfonate
900444	Dowfax 3B2
900444	Poly-Tergent 3B2
900445	Benzenesulfonic acid, decyl(sulfophenoxy)- (Data Submitter Rights)
900445	Decyl phenoxybenzenedisulfonic acid
900445	Dowfax 3B0 Anionic Surfactant
900445	Poly-Tergent 3B2 acid
900446	1-Propanol, 2-amino-2-methyl-
900446	2-Amino-2-methyl-1-propanol (8CA & 9CA)
900446	AMP-95 (SolvChem) (99.8% CAS # 124-68-5) and the remaining 0.2 are h2o and impurities. 10/17/2012
900446	AMP Regular (100% cas # 124-68-5) by Angus Chemical
900447	Naphthenic acid
900448	2-Propenal, 3-phenyl-
900448	Cinnamaldehyde
900448	Cinnamaldehyde (MATHESON TRI-GAS, INC.) ---12/7/2009
900448	Cinnamic aldehyde
900448	trans-Cinnamaldehyde (Acros Chemical)
900449	Condensation product of sorbitol epichlorohydrin with the oleic acid diamide of diethylenetriamine (Not selected for InertFinder)
900450	9-Octadecanoic acid 2-(2-hydroxyethoxy)ethyl ester
900450	Diethylene glycol monostearate
900450	Diglycol monostearate
900450	Diglycol stearate
900450	Pegosperse 100-S (Lonza) --9/21/2009
900450	Stearic acid, 2-(2-hydroxyethoxy)ethyl ester
900451	2-Butenedioic acid (Z)-
900451	Maleic acid
900452	Cardboard
900453	1,4-Butanediol-caprolactone-methylenedi-1,4-cyclohexylene isocyanate copolymer
900453	1,4-Butanediol, polymer with 1,1'-methylenebis(4-isocyanatocyclohexane) and 2-oxepanone
900453	2,2,4-Trimethylhexamethylene diisocyanate polymer with polyethylene glycol monomethacrylate, and 2-Hydroxyethyl acrylate

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900453	2-Oxepanone, polymer with 1,4-butanediol and 1,1'-methylenebis(4-isocyanatocyclohexane) (53504-41-9)
900453	Cyclohexane,1,1'-methylenebis{4-isocyanato-, polymer with 1,4-butanediol and 2-oxepanone
900453	Deerfield dureflex polyester film PS8020F
900453	Dureflex polyester film PS8010F (also PS8000, PS8000S, PS8000SDW, PS8010P, PS8011, PS9012, PS8020, PS8030, PS8035, PS8100, PS8110, PS8420, X1204, X1288, X1194) (Deerfield) ---6/2/2010
900453	Hexanedioic acid, polymer with 1,2-ethanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked
900453	Polyester cloth
900453	Polyethylene glycol-toluene diisocyanate-ethoxylated nonyl phenol copolymer)
900453	Polyurethane
900453	Polyurethane polymer-Morthane PNO3-100
900453	Uvithane 893
900454	Tacks (Not selected for InertFinder)
900454	Thumb-Tacks
900455	Tetrahydrofuran
900456	Ethanamine, N,N-diethyl-
900456	N,N-Diethylethanamine
900456	TEA (= Triethylamine)
900456	Triethylamine
900457	Dodecyl dimethyl benzyl ammonium naphthenate (Not selected for InertFinder)
900458	2,6-Bis(1-methylheptadecyl)-p-cresol (Not selected for InertFinder)
900458	CAS Reg. No. 5012-62-4
900459	Benzyl cinnamate
900459	Cinnamic acid, benzyl ester of
900460	Black fish food pellets (Not selected for InertFinder)
900461	CAS Reg. No. 2836-32-0
900461	Glycolic acid, sodium salt
900461	Sodium glycolate
900462	Butylated, styreneated cresols
900462	Phenol, methyl-, isobutylenated styrenated
900462	Wing-Stay V
900463	Octanoic acid, sodium salt
900463	Sodium caprylate
900463	Unbranched C8 fatty acid, sodium salt
900464	See code 600029
900465	Ethanol diglycine, disodium salt (Not selected for InertFinder)
900465	Glycine, N,N'-(2-hydroxyethylidene)bis-, disodium salt
900466	Hypophosphoric acid, tetrasodium salt
900466	Sodium hypophosphate
900467	Cedarwood
900467	Red cedar chips
900468	Sulfuric acid, mono-C10-16-alkyl ester (Data Submitter Rights)
900469	Diethanolamine laurate
900469	Dodecanoic acid, compd. with 2,2'iminobis(ethanol) (1:1)
900469	Lauric acid, diethanolamine salt
900470	1,2,3-Propanetriol, homopolymer, decanoate dodecanoate
900471	1-Hydroxy-2-propyne
900471	2-Propyn-1-ol
900471	Ethynylcarbinol

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900471	Propargyl alcohol
900471	Propynyl alcohol
900472	Sulfonium, triphenyl-, chloride
900472	Triphenylsulfonium chloride
900473	Reaction product of aminoketones and formaldehyde
900474	Use code no. 900268
900475	Sugar beet meal
900476	Hexadecanoic acid, methyl ester
900476	Methyl palmitate
900476	Palmitic acid, methyl ester
900477	Potassium cresyl phosphate
900477	Triton H 66
900478	2,4-Pentanediol, 3-(hydroxymethyl)-
900478	Methoxy-2,4-dihydroxypentane (Not selected for InertFinder)
900479	2,2'-Methylenebis(4-methyl-6-tert-butylphenol)
900479	2,2'-Methylenebis[6-(1,1-dimethylethyl)-p-cresol]
900479	2,2'-Methylenebis(6-tert-butyl-p-cresol) (8CA)
900479	CAO-14
900479	CAO-5
900480	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, diammonium salt
900480	Ammonium citrate, dibasic
900480	Citric acid, diammonium salt
900481	Methyl stearate
900481	Octadecanoic acid, methyl ester
900481	Stearic acid, methyl ester
900482	Armeen O
900482	cis-9-Octadecenylamine
900482	Oleylamine
900483	1,2,3-Propanetriol, homopolymer (9Z)-9-octadecenoate
900483	Caprol 10G100 (ABITEC Corp.) ---12/27/2011
900483	Caprol MPGO (ABITEC Corp.) ---12/27/2011
900483	Caprol PGE 860 (ABITEC Corp.) ---12/27/2011
900483	Chemsperse 14
900483	Emcol 14
900483	Emcol 14F
900483	ISOLAN GO 33 (by Evonik) 6/2/2015
900483	Lumulse PGO K (Lambent Technologies) ---6/18/2010
900483	Polyglycerol ester of oleic acid
900483	Polyglycerol oleate
900483	Triglycerol monooleate (CAS # 33940-98-6)
900483	Witconol 14
900484	1-Imidazolidineethanol, 2-octadecyl-
900484	1-Oxyethyl-2-stearic imidazoline (Not selected for InertFinder)
900484	Amine S
900485	Atlox AL-3382 (100% CAS # 31800-88-1, by Croda)
900485	Octyloxypoly(ethyleneoxy)ethyl phosphate
900485	Poly(oxy-1,2-ethanediyl), .alpha.-phosphono-.omega.-(oxtyloxy)-
900485	Polyoxyethylene octyl ester of phosphoric acid

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900486	Use code no. 790160
900487	Ethanol, 2,2',2"-nitrilotris-, sulfate (salt)
900487	Triethanolamine sulfate
900487	Triethanolammonium sulfate
900488	Alcohols, C10-12, ethoxylated propoxylated (CAS Reg. No. 68154-97-2)
900488	Alcohols, C11-15-secondary, ethoxylated propoxylated (Data Submitter Rights)
900488	Alcohols, C12-18, ethoxylated propoxylated (Data Submitter Rights)
900488	Alcohols, C8-18, ethoxylated propoxylated
900488	Alkyl*-omega-hydroxy POP POE copolymer *(100% C12-C18)
900488	Ethoxylated propoxylated C8-18 alcohols (
900488	Oxirane, methyl-, polymer with oxirane, hexadecyl ether (9087-53-0)
900488	Plurafac B-25-5
900488	Plurafac C-17 surfactant
900488	Plurafac D-25
900488	Plurafac RA-20
900488	Plurafac RA-30
900488	Plurafac RA-40
900488	Poly(oxyethylene)-poly(oxypropylene) cetyl ether
900488	Polyoxypropylene (5) polyoxyethylene (20) cetyl ether
900488	PPG-5-Ceteth-20
900488	PPG-5-Ceteth-20/Procetyl AWS
900488	Procetyl AWS
900488	Synperonic NX (CAS # 69227-21-0)
900488	UCON 50-HM-100
900489	Cocoamino-2-hydroxyethyl propyl sulfate (Not selected for InertFinder)
900489	Sulfuric acid, mono(2-hydroxyethyl)propyl ester, compd. with cocoamine
900490	Tridecanol, ethoxylated, sulfated, sodium salt
900490	Tridecyloxypoly(ethyleneoxy)ethyl sulfate, sodium salt
900490	Tridecyl polyoxyethylene sodium sulfate
900491	Agnique BP 24-36 (previously Dehypon LS-36) Cognis
900491	Agrimul LS 52R emulsifier (Henkel 33540 POE POP lauryl alcohol)
900491	Alcohols, C12-14, ethoxylated propoxylated (Data Submitter Rights)
900491	Alkomol L 306 (POE=3, POP=6)(by Oxiteno) 9/25/12
900491	Alkomol L 405 (POE=4, POP=5)(by Oxiteno) 9/25/12
900491	Alkomol L 408 (POE=4, POP=8)(by Oxiteno) 9/25/12
900491	Alkomol L 504 (POE=5, POP=4)(by Oxiteno) 9/25/12
900491	Alkomol L 603 (POE=6, POP=3)(by Oxiteno) 9/25/12
900491	Ethoxylated propoxylated C12-14 alcohols
900491	Rokanol L 6P4 (also Rokanol LP 4E6, Rokanol LEP 64)
900491	Softanol 9050
900491	Tergitol MinFoam 1X (by Dow Chemical Company)--6/27/13
900491	Tergitol MinFoam 2X (by Dow Chemical Company)--6/27/13
900492	Propylene glycol isobutyl ether and higher homologs
900493	1-(2-Hydroxyethyl)-1-(2-methyl sodium carboxylate)-2-dodecyl* imidazolin(-2)ium chloride *(as in fatty acids of coconut oil)
900493	2-Imidazolinium, 1-(carboxymethyl)-1-(2-hydroxyethyl)-2-cocoylnor, chloride, monosodium salt
900494	1H-Benzotriazole, 4(or 5)-methyl-, sodium salt
900494	Cobratec TT-100 (29385-43-1)
900494	Cobratec TT-50-5

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900494	Cobratec TT 50S
900494	Methyl-1H-benzotriazole (29385-43-1)
900494	Sodium methylbenzotriazole (64665-57-2)
900494	Sodium tolyltriazole
900494	Tolyl triazole
900494	T-Preventol CI-7-50
900494	Wayzole TT-50-5
900495	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-hydroxy-, C10-16-alkyl ethers, sodium salts (Data Submitter Rights)
900495	Protachem ES-2 (Protameen) ---1/27/2011
900495	Standapol ES-2 (Cognis) ---9/29/2010
900496	Medicated feed
900496	Pig Tasties
900497	Acetamide, 2,2-dichloro-N,N-di-2-propenyl-
900497	Dichlormid
900497	N,N-Diallyl-2,2-dichloroacetamide
900497	N,N-Diallyldichloroacetamide
900497	R-25788
900498	Lutensol TO5
900498	Lutensol TO8
900498	Noigen TDS-70 (100% CAS # 69011-36-5) by Dai-ichi Kogyo Seiyaku)
900498	Poly(oxy-1,2-ethanediyl), .alpha.-tridecyl-.omega.-hydroxy-, branched
900498	Polyoxyethylene tridecyl (branched) alcohol (Data Submitter Rights)
900498	Tridecyloxypoly(ethyleneoxy) ethanol
900499	Oligoester derived by the condensation reaction of adipic acid, phthalic nhydride, ethylene glycol, n-octyl alcohol and n-decyl alcohol (Not selected for InertFinder)
900499	Paraplex G-30
900500	1,2-Benzenedicarboxylic acid, di-C9-11-branched alkyl esters, C10-rich
900500	AE-1000 phthalate ester
900500	AE-1000 solvent
900500	Diisodecyl phthalate
900500	EMAPLAST 826
900500	Jayflex DIDP
900500	Plasthall DIDP (by HallStar Company) 10/30/2013
900500	Plasticizer, diisodecyl phthalate
900501	Azelaic acid, bis(2-ethylhexyl) ester
900501	Bis(2-ethylhexyl)azelate
900501	Di-2-ethylhexyl azelate
900501	Nonanedioic acid, bis(2-ethylhexyl) ester
900501	Plasthall DOZ
900502	1,2,4-Benzenetricarboxylic acid, tris(2-ethylhexyl)ester (3319-31-1)
900502	1,2,4-Benzenetricarboxylic acid, trisoctyl ester (89-04-3)
900502	Eastman(TM) TOTM Plasticizer
900502	Plasthall TOTM
900502	Trioctyl trimellitate
900502	Tris(2-ethylhexyl)trimellitate (3319-31-1)
900503	3,4-Epoxycyclohexanecarboxylic acid, (3,4-epoxycyclohexyl)methyl ester
900503	3,4-Epoxycyclohexylmethyl 3,4-epoxycyclohexane carboxylate (Not selected for InertFinder)
900503	7-Oxabicyclo(4.1.0)heptane-3-carboxylic acid, 7-oxabicyclo(4.1.0)hept-3-ylmethyl ester
900504	1,4-Butanediol

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900505	Carrots (Not selected for InertFinder)
900506	2,4-Imidazolidinedione, 5,5-dimethyl-
900506	5,5-Dimethylhydantoin (9CA)
900506	Dimethylol dimethylhydantoin
900506	DMDM
900507	2-[2-(2-Butoxyethoxy)ethoxy]ethyl phosphate
900507	Butoxytriethylene glycol phosphate
900507	Butyl carbitol, phosphate, potassium salt
900508	Cyclohexanamine, N,N-diemthyl-
900508	N,N-Dimethylcyclohexylamine (8CA)
900509	Diisobutylene (Not selected for InertFinder)
900509	Pentene, 2,4,4-trimethyl-
900510	Walnut flour(food commodity allergen - use pattern is limited)
900511	Corn, flour
900511	Corn meal
900511	Dietfiber corn bran
900511	Hearts of corn flour (SunOpta Grains)
900511	Larodex
900512	Dipropylene glycol monoethyl ether
900512	Propanol, (2-ethoxymethylethoxy)-
900513	1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (List 1- Inert Ingredient of Toxicological Concern) (SEE COMMENTS)
900513	2-Ethylhexyl phthalate (On List 1)
900513	Bis(2-ethylhexyl) phthalate
900513	DEHP (On List 1)
900513	Di(2-Ethylhexyl) phthalate (On List 1)
900514	Oxirane, methyl-, polymer with oxirane, tridecyl ether
900514	Tridecyloxypoly(ethyleneoxy)* poly(propyleneoxy)**-2-propanol *(9 moles) **(3 moles) (Data Submitter Rights)
900514	Tridecylpolyoxyethylene* polyoxypropylene** propanol-2 *(9 moles) **(3 moles)
900515	Use code no. 900071
900516	1,1'-Thiobispentane
900516	Sulfate dipentane (Not selected for InertFinder)
900517	1,3-Pentadiene
900518	Amylopectin, hydrogen 1-octadecenylbutanedioate
900518	HI-CAP 100 (Alco 1/26/06)
900519	Dripolene
900519	Gasoline, pyrolysis (Not selected for InertFinder)
900519	Pyrolysis gasoline
900519	Resin former, light
900520	Bone meal
900520	Ossein bone
900521	Alfonic 10-8 Ethoxylate (MW 510) by Sasol--100% cas # 26183-52-8 data comp satisfied 5/15/2013
900521	Chemal DA 4
900521	Emgard 2063
900521	Emulphogene DA-630
900521	Flo Mo low foam A
900521	Novel 10-3 Ethoxylate (MW 290) by Sasol--100% cas # 26183-52-8 data comp satisfied 7/18/2013
900521	POE* decyl alcohol *(5.5 moles)
900521	Polyethylene glycol monodecyl ether

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900521	Poly(oxy-1,2-ethanediyl), alpha-isodecyl-omega-hydroxy- (Data Submitter Rights)
900521	Polyoxyethylated (6) isodecyl alcohol
900521	Polyoxyethylene* decyl alcohol *(5.5 moles)
900521	Snythrapol KB
900522	1,1',1",1'"-(Ethylenedinitrilo)tetrakis(2-propanol)
900522	2-Propanol, 1,1',1",1'"-(1,2-ethanediyldinitrilo)tetrakis- (Data Submitter Rights)
900522	Aditerge
900522	BASF QUADROL POLYOL (100%)
900522	N,N,N',N'-Tetrakis(2-hydroxypropyl)ethylenediamine
900523	2-Ethylhexanoic acid, manganese salt
900523	Manganese 2-ethylhexanoate
900523	Manganese soap of 2-ethylhexoic acid
900524	Phosphoric acid tributyl ester
900524	Tributyl phosphate
900525	Nopco 1525-6 (Not selected for InertFinder)
900525	Nopco 1525-L
900526	Potassium salt of wood rosin acids (SEE COMMENTS)
900526	Resin acids and Rosin acids, potassium salts
900527	1,2-Ethanediol, 1-phenyl-
900527	1-Phenyl-1,2-ethanediol
900527	1-Phenylethylene glycol
900527	Phenyl glycol
900528	SASE (Not selected for InertFinder)
900529	CAS Reg. No. 25722-70-7
900529	Polyglycidol
900530	1,2,3-Propanetriol, monoacetate
900530	Glyceryl monoacetate
900530	Monoacetin (8CA)
900531	Lauryl dimethyl ammonium hydroxypropane sulfonate (Not selected for InertFinder)
900532	Propanal
900532	Propionaldehyde (8CA)
900533	Dipropyl oxide
900533	Propane, 1,1'-oxybis-
900533	Propyl ether
900534	1,2,3-Propanetriol, homopolymer
900534	Polyglycerine
900534	Polyglycerol-3 (see comments)
900534	Polyoxypropylene triol
900535	(1-Methylethyl)sulfamic acid
900535	Isopropylamine sulfonate
900535	Isopropylsulfamic acid
900536	Use code no. 888402
900537	Alcohols, C10-16, distn. residues
900537	Decyl bottoms = bottoms for isodecyl alcohol production 1% isodecyl alcohol, 99% mixture of C20 alcohols, ether/esters
900538	Carbamic acid, manganese salt
900538	Manganese carbamate (Not selected for InertFinder)
900539	Sucrose octaacetate
900540	Dynapol PT

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900540	Sodium salt of cresol sulfonic acid condensed with urea formaldehyde
900540	Urea, polymer with formaldehyde, sulfonated 2-methylphenol and sulfonated phenol, sodium salt
900541	Lithium chloride
900542	Lithium carbonate
900543	Lithium chlorate
900544	Barium - cadmium - zinc phosphate (NO INERT USE) (Check OPPIN -1 product still in search result)
900544	Barium-calcium-zinc
900545	Triamino alkyl trimethoxy silane (Not selected for InertFinder)
900546	alpha-Alkyl(C8-15)-omega-hydroxypolyoxyethylene* polyoxypropylene polyoxyethylene* *(9.5 to 10 moles)
900546	Surfonic J-4
900547	Benzenesulfonic acid, dodecyloxydi-, disodium salt
900547	Benzenesulfonic acid, dodecyl(sulfophenoxy)-, disodium salt (Data Submitter Rights)
900547	Disodium dodecyldiphenyl ether disulfonate
900547	Disodium dodecyldiphenyl oxide disulfonate
900547	Dodecyl phenoxybenzenedisulfonic acid, disodium salt
900547	Dodecyl (sulfophenoxy)benzenesulfonic acid, disodium salt
900547	Poly-Tergent 2A1
900547	Poly-Tergent 2A1-L
900547	Poly-Tergent 2EP
900547	Sodium dodecyldiphenyl oxide disulfonate
900547	Sodium lauryl diphenyl ether disulfonate
900548	Benzenesulfonic acid, dodecyl(sulfophenoxy)-
900548	Dodecyl phenoxybenzenedisulfonic acid
900548	Poly-Tergent 2A1 acid
900548	Poly-Tergent 2A1-L acid
900548	Poly-Tergent 2EP acid
900548	See also 900044
900549	Opacifier E-295 (Not selected for InertFinder)
900549	Opacifier E-95
900550	4-Nonylphenoxypoly(ethyleneoxy)ethylphosphate, ammonium, calcium, magnesium, monoethanolamine, potassium, sodium or zinc salt
900550	4-Nonylphenoxypoly(ethyleneoxy)ethyl phosphate, magnesium salt
900550	alpha-(p-Nonylphenyl)-omega-hydroxypoly(oxyethylene), mixture of monohydrogen and dihydrogen phosphate esters, calcium, magnesium, potassium, sodium salts
900550	a-(p-Nonylphenyl)-omega-hydroxypolyoxyethylene, mixture of monohydrogen and dihydrogen phosphate esters, magnesium salt (Data Submitter Rights)
900550	Ethanol, 2-amino-, compd. with alpha-(nonylphenyl)-omega-hydroxypoly(oxy-1,2-ethanediyl) phosphate
900550	PCW-196
900550	POLYFAC PCW-135
900550	Poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-hydroxy-, phosphate, magnesium salt
900550	Stepfac 8170/85
900551	2H-1-Benzopyran-6-ol, 3,4-dihydr-2,5,7,8-tetramethyl-2-[(4R,8R)-4,8,12-trimethyltridecyl]-, acetate, (2R)-rel-
900551	DL-[alpha] tocopherol acetate
900551	DL-Vitamin E acetate
900551	former CAS is 7695-91-2
900552	1,3-Butadiene, homopolymer
900552	Butadiene resin
900553	2-Pyrrolidinone, 1-ethenyl-, polymer with ethenylbenzene
900553	E-153
900553	E-153 Latex

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900553	Polectron 430
900553	Polectron 450
900553	Vinyl pyrrolidone - styrene copolymer latex
900554	Emcol TS-211
900554	Emphos TS-211
900554	Phenoxy tri(ethoxy) phosphoric acid
900554	Polyethylene glycol phenyl ether phosphate
900554	Poly(oxy-1,2-ethandiyl), .alpha.-phenyl-.omega.-hydroxy, phosphate
900554	Polyoxyethylene (3 moles) phenyl ether, phosphate
900555	Agent
900555	CAS Reg. No. 67906-08-5
900555	Eicosyloxypoly(ethyleneoxy) ethanol (Part) (26636-39-5)
900555	Emulphogene TB-970
900555	Hexadecyloxypoly(ethyleneoxy) ethanol (Part) (9004-95-9)
900555	Straight chain synthetic alcohol* blend with 100 moles ethylene oxide *(51% C16, 32% C18, 14% C20)
900556	See code 800152
900557	Chlorinated polyethylene
900557	Ethene, homopolymer, chlorinated
900557	Polyethylene, chlorinated
900558	Octadecanoic acid, compd. with 2,2',2"-nitrilotris(ethanol) (1:1)
900558	Stearic acid, triethanolamine salt
900558	Triethanolamine stearate (Not selected for InertFinder)
900559	Rhodine XL-1060 (Not selected for InertFinder)
900559	Rodine XL-1060
900560	Benzene, ethenylmethyl-
900560	Vinyl toluene
900561	Di-tert-butyl peroxide
900561	Peroxide, bis(1,1-dimethylethyl)
900561	tert-Butyl peroxide (8CA)
900562	Soybean oil, polymerized
900563	Polymerized fatty acid* phosphate *(100% C12-C18) (Not selected for InertFinder)
900564	Cross linked nylon type polymer formed by the reaction of sebacoyl chloride & polymethylene polyphenyl isocyanate (PAPI) with a mixture of ethylenediamine & diethylenetriamine
900564	Isocyanic acid, polymethylenepolyphenylene ester, polymer with N-(2-aminoethyl)-1,2-ethanediamine, decanedioyl dichloride and 1,2-ethanediamine
900565	Formaldehyde, polymer with 2-methyloxirane and 4-nonylphenol
900565	Formaldehyde, polymer with methyloxirane and 4-nonylphenol
900565	Poly(methylene-p-nonylphenoxy) poly(propyleneoxy) propanol
900565	POP nonylphenol - formaldehyde resin
900566	Carrageenan
900566	CI-200
900566	Coyote Brand C Gum EG-CA (Gum Teh. Corp.) ---1/18/2010
900566	Gelcarin GP 379 Carrageenan
900566	Gelcarin GP (carrageenan)
900566	Genugel CI-102 (CPKelco) 3/13/07
900566	Genugel X-902-02 (CPKelco) 3/13/07
900566	Seamollient
900566	WG-15 Kappa Carrageenan (Ingredient Solutions Inc.) ---4/22/2011
900567	Barbasco (Not selected for InertFinder)

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900567	CAS Reg. No. 83-79-4 (Rotenone)
900568	Berol 505 (5 moles of ethylene oxide)--AKZO NOBEL--03/22/06
900568	Berol 508 (8 moles of ethylene oxide)-- Akzo Nobel-03/22/06
900568	ETHYLAN 1005 (by AkzoNobel)
900568	ETHYLAN 1008
900568	Lutensol XP (30, 40, 50, 60, 70, 80, 90, 100, and 140)
900568	Poly (ethyleneoxide) mono-2-propylheptyl ether
900568	Poly(oxy-1,2-ethanediyl), alpha-(2-propylheptyl)-omega-hydroxy- (Data Submitter Rights)
900569	2-Propenenitrile, homopolymer
900569	Hydrolyzed polyacrylonitrile (25214-69-1)
900569	Polyacrylonitrile
900569	Polyacrylonitrile, ethoxylated
900569	Polyacrylonitrile, hydrolyzed (25214-69-1)
900570	Dimethylamine sulfonate
900570	Dimethylsulfamic acid
900570	Pilot DMS
900571	Modified polyester resin from ethylene glycol, fumaric acid & rosin SEE COMMENTS
900571	Rosin, fumarated, polymer with ethylene glycol (68152-55-6)
900572	Polyoxyethylene esters of mono & dicarboxylic acids & oil soluble sulfonates
900572	Sponto 912
900572	Witco 912
900573	Sodium salt of the terpolymer of styrene maleic anhydride vinyl ether of an ethoxylated polyglycol
900573	XD-7845.01
900574	Benzene, 1,1'-oxybis-, sec-hexyl derivs., sulfonated, sodium salts (Data Submitter Rights)
900574	Dowfax C6L (CAS # 147732-60-3) 5/14/07
900574	Dowfax dry hydrotrope powder (CAS # 147732-60-3) 5/14/07
900574	Dowfax XD 8292 CAS # 147732-60-3) 5/14/07
900574	Sodium mono and dialkyl* phenoxy benzene disulfonate *(100% C8-C16)
900575	2,5-Furandione, polymer with methoxyethene
900575	Grantrez AN-119
900575	Luviform FA 139 (BASF) 12/14/06
900575	Maleic anhydride - methylvinyl ether copolymer
900576	Benzenamine, 4-octyl-N-phenyl- (4175-37-5)
900576	Octylated diphenylamine (Not selected for InertFinder)
900577	Butazate
900577	Butyl Ziram
900577	Dibutyldithiocarbamic acid, zinc salt
900577	Zinc dibutyl dithiocarbamate (Not selected for InertFinder)
900578	2-Ethylhexyl alcohol heavies
900578	Eastman B-6
900578	Octyl alcohol bottoms
900578	Solvent B-6
900579	Isotridecanol
900579	Isotridecyl alcohol
900580	1-Butanamine, N-butyl-
900580	Di-n-butylamine (Not selected for InertFinder)
900581	Sodium triphenylbenzene sulfonate
900582	Magnesium nitrate

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900582	Nitric acid, magnesium salt
900583	Chloric acid, potassium salt
900583	Potassium chlorate
900584	Bentonite, compds. with dimethyldioctadecyl ammonium chloride
900584	Dimethyl dioctadecyl ammonium bentonite
900585	alpha-Alkyl*-omega-hydroxy-polyoxyethylene** polyoxypropylene*** polyoxyethylene** *(100% C10-C16) **(4 moles) ***(1.5 moles) (Data Submitter Rights)
900585	SURFONIC LF-17 (C12-C14; 9.4EO +8.4PO) approved for Huntsman on 4/14/05
900585	TERMIX 5017 (8/30/2005)
900586	CAS Reg. No. 7803-57-8
900586	Hydrazine
900586	Hydrazine (hydrated) (NO INERT USE)
900586	Hydrazine monohydrate
900587	Guanidine, mononitrate
900587	Guanidine nitrate
900588	p-Cresol (NOT APPROVED FOR INERT INGREDIENT USE, FOOD OR NON-FOOD, PER FEDERAL REGISTER: JUNE 11, 1999 (VOLUME 64, NUMBER 112) Page 31575-31576. Fragrance use only)
900588	p-Hydroxytoluene
900588	p-Methylphenol
900589	Ethylene oxide-propylene oxide block copolymer mono(4-tert-octylphenyl) ether
900589	(**)-Tetramethylbutyl)phenoxy-omega-polyoxypropylene* block polymer with polyoxyethylene** *(25 moles ave.) **(40 moles ave.) (**)=a-(p-1,1,3,3
900590	6-Carboxy-4-hexyl-2-cyclohexene-1-octanoic acid, monopotassium salt
900590	Potassium-6-carboxy-4-hexyl-2-cyclohexene-1-octanoate (Not selected for InertFinder)
900591	2-Coco-1-(ethyl-b-oxipropanoic acid) imidazoline (OPPIN ONLY)
900592	9-Octadecenoic acid (Z)-, compd. with morpholine (1:1)
900592	Morpholine oleate
900593	1,2-Ethanediamine, N,N'-bis(2-aminoethyl)-
900593	Triethylenetetramine
900594	Agrhospec TEHP (by Solvay (formerly Rhodia))
900594	Disflamoil TOF (by Lanxess Corporation)
900594	Synergen TEHP (Clairiant) ---8/11/2010
900594	TEHP
900594	Trioctyl phosphate
900594	Tris(2-ethylhexyl) phosphate
900595	Hydrogen peroxide
900596	2,2-Bis(4-hydroxyphenyl)propane-carbonic acid copolymer, SRU
900596	2,2-Bis(4-hydroxyphenyl)propane polycarbonate SRU
900596	Bisphenol A-carbon dioxide copolymer, SRU
900596	Bisphenol A-carbonic acid copolymer, SRU
900596	Bisphenol A polycarbonate SRU
900596	Carbonic acid-4,4'-dihydroxydiphenyl-2,2-propane copolymer, SRU
900596	D 3 (polycarbonate)
900596	Lexan
900596	Poly(oxycarbonyloxy-1,4-phenylene(1-methylethylidene)-1,4-phenylene)
900597	Alanine, N-coco alkyl derivs.
900597	Cocoamino propionic acid (Not selected for InertFinder)
900598	Ethanol, 2-butoxy-, phosphite (3:1)
900598	Tris(butoxyethyl) phosphite
900599	CAS Reg. No. 53404-49-2

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900599	DHS Activator
900599	Ethylene glycol ether of pinene (Not selected for InertFinder)
900599	Oxirane, methyl-, polymer with oxirane, mono(tert-octylphenyl) ether, block
900600	Dibutyl oxalate (Not selected for InertFinder)
900600	Ethanedioic acid, dibutyl ester
900601	2-(2-Hydroxy-5-tert-octylphenyl)benzotriazole
900601	Cyasorb UV 5411
900601	Cynasorb
900601	Phenol, 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)-
900601	Tinuvin 329
900602	2-Pyrrolidinone, 1-ethenyl-, polymer with ethenyl acetate
900602	Acetic acid, ethenyl ester, polymer with 1-ethenyl-2-pyrrolidinone
900602	Agrimer VA 6
900602	Kolima
900602	Luviskol VA 37 (series)
900602	Luviskol VA 55 (series)
900602	Luviskol VA 64
900602	Polyvinylpyrrolidone - vinyl acetate copolymer
900602	PVP/VA binder
900602	PVP/VA E-735 (International Specialty Products) ---9/14/2010
900602	PVP/VA W-735 (International Specialty Products) ---11/6/2012
900602	Vinyl acetate - PVP copolymer (Note: PVP = polyvinylpyrrolidone)
900602	Vinylpyrrolidone-vinyl acetate copolymer
900603	Phosphoric acid, triisooctyl ester
900603	Phosphoric acid, trisoctyl ester
900603	Triisooctyl phosphate
900604	CAS Reg. No. 3614-12-8
900604	Deriphat 170C
900604	N-Dodecyl-N-tetradecyl beta-alanine
900604	N-Lauryl myristyl b-amino propionic acid (Not selected for InertFinder)
900605	Amines, tallow alkyl, ethoxylated, hydrochlorides
900605	Atlox G-3780A
900605	Ethoxylated tallow amine hydrochloride
900605	M 1828
900605	Tallow amine hydrochloride, ethoxylated
900606	1,2-Ethanediamine, polymer with methyloxirane and oxirane
900606	Ethoxylated copolymer of ethylenediamine propylene glycol (Note: 80% ethylene oxide)
900606	Ethoxylated, propoxylated ethylenediamine
900606	Ethylenediamine, polymer with ethylene oxide and propylene oxide
900606	Ethylenediamine - propylene glycol copolymer, ethoxylated (Note: 80% ethylene oxide)
900606	Ethylene oxide-propylene oxide copolymer ethylenediamine ether
900606	Genapol ED 1616 (m.w. 1100) (Clariant) ---3/24/2011
900606	Lutensol ED 740 (100% cas # 26316-40-5 min av.MWt =1,100) by BASF
900606	Oxirane, methyl-, polymer with 1,2-ethanediamine and oxirane
900606	Pluraccare 1307 (100% cas # 26316-40-5)
900606	Poloxamine 908 or 1508
900606	SURFONIC M-170
900606	Synperonic T/ 904 (CAS Reg. No. 26316-40-5 chemical, 100%)

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900606	Synperonic T/905 (CAS Reg. No. 26316-40-5 Chemical, 100%)
900606	Terwet 1217
900606	Terwet 1221 (Huntsman) --3/26/2010 (MIN AVE MW 7700)
900606	Tetronic 1301, 1302, 1307, R, 130R2 or 150R1
900606	Tetronic 1501,1504,1506,1508,1101,1102 or 1107
900606	Tetronic 71,304,901,904,504,707,702 or 704
900606	Tetronic 908 (aka Tetronic 908 Pastille) by BASF
900607	Borate(1-), tetrahydro-, sodium
900607	Sodium borohydride
900608	1-Butene, polymer with 1-ethenyl-2-pyrrolidinone
900608	1-Butene, polymer with 1-vinyl-2-pyrrolidinone
900608	2-Pyrrolidinone, 1-ethenyl-, polymer with 1-butene
900608	2-Pyrrolidinone, 1-vinyl-, polymer with 1-butene
900608	Agrimer AL-904
900608	Alkyl modified PVP
900608	Butyl polyvinylpyrrolidone
900608	Gafquat 755
900608	Polyvinylpyrrolidone, butylated
900609	Magnesium hydroxide (Mg(OH)2)
900610	Butanamide, 4-hydroxy-, N-C6-16-alkyl-
900610	Butoxyne 160
900610	N-Alkyl*-4-hydroxybutylamide *(100% C6-C16) (Not selected for InertFinder)
900611	Alcohols, C6-C12, ethoxylated
900611	Alcohols, C8-16, ethoxylated (71243-46-4)
900611	Alfonic 1012-60
900611	Alfonic 1412-40
900611	Alfonic 1412-60
900611	Alfonic 610-3.5 , Alfonic 610-1.5, & Alfonic 610ADE-3.5 (BY SASOL) NON-FOOD USE ONLY. A.Debesai 3/1/2012
900611	Alfonic 810-40
900611	Alfonic 810-4.5 (Formerly alfonic 810-60)
900611	Alfonic 810-60 (5 moles EO);(C8-C10)
900611	Alfonic 810-8.5
900611	Polyoxyethylene linear primary alcohols (Data Submitter Rights)
900611	Surfonic L610-3
900612	See code 900126 for CAS Reg. No 9011-13-6
900613	Furcellaran
900613	Seaweed (Furcellaran)
900614	Benzene, ethyl-, homopolymer
900614	Poly(ethylbenzene)
900615	Poly(oxy(methyl-1,2-ethanediyl)), .alpha.-methyl-.omega.-hydroxy-
900615	Polyoxypropylene monomethyl ether
900615	Polypropylene glycol methyl ether
900616	12-(Sulfooxy)-9-octadecenoic acid, dipotassium salt, (R-(Z))-
900616	9-Octadecenoic acid, 12-(sulfooxy)-, dipotassium salt, (R-(Z))-
900616	Potassium sulfatoricinoleate
900617	(Octyloxy) poly(oxyethylene) poly(oxypropylene) (Data Submitter Rights)
900617	Oxirane, methyl-, polymer with oxirane, octyl ether
900617	Oxirane, polymer with methyloxirane, octyl ether

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900617	POE POP octyl ether
900617	Polyethylene-polypropylene glycol octyl ether
900618	(Decyloxy) poly(oxyethylene) poly(oxypropylene)
900618	Gelux
900618	Oxirane, methyl-, polymer with oxirane, 8-methylnonyl ether
900618	Oxirane, methyl-, polymer with oxirane, decyl ether
900618	Oxirane, methyl-, polymer with oxirane, monodecyl ether
900618	POE POP decyl ether
900618	Sandoxylate SX-424 paste
900619	Barium zinc methylbenzoate-2-ethylhexaoate (Not selected for InertFinder)
900620	Cellulose, nitrate
900620	Nitrocellulose (NO INERT USE. NOT APPROVED FOR INERT INGREDIENT USE, FOOD OR NON-FOOD, PER FEDERAL REGISTER: JUNE 11, 1999 (VOLUME 64, NUMBER 112) Page 31575-31576)
900621	Octadecenoic acid (9Z)-, potassium salt
900621	oleic acid, potassium salt
900621	Potassium oleate
900622	2-Chloroacetamide (Not selected for InertFinder)
900622	Acetamide, 2-chloro-
900623	n-Valeric acid
900623	Pentanoic acid
900624	Butanamide, 2-{(4-chloro-2-nitrophenyl)azo}-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxo-
900624	C.I. 11780
900624	C.I. Pigment Orange 36
900624	Novoperm orange HL 70
900624	Organic orange
900625	2-Propenoic acid, polymer with 2-propenamide
900625	Acrylamide - acrylic acid resin
900625	Acrysol 51
900625	Nalco 623
900625	Nalco D 4047
900626	Butane, 2-methyl-
900626	Isopentane
900627	Cracked wheat
900627	Wheat, cracked
900628	Flours and meals, meat meal
900628	Meat & bone meal
900628	Meat, meal
900628	Meat meals
900629	Ground oats
900629	Oats, ground
900630	Cracked oats
900630	Oat groats
900630	Oats, cracked
900630	Oats Steam Rolled
900631	Sodium alpha-olefin (C12-C16) sulfonate
900631	Sulfonic acids, C13-18-alkane hydroxy and C13-18-alkene, sodium salts
900631	Witcolate 3203
900632	CAS Reg. No. 68908-63-4 (obsolete, replaced by 68131-39-5)
900632	Use code no. 911111

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900633	1.4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol (CAS Reg. No. 9003-68-3)
900633	Ahlstrom SX-145 (100% spun lace nonwoven polyester)
900633	Ahlstrom SX 636 (also grades 200, 201, SX 477, SX 629, SX 591, SX 523, SX 201, SX 757, SX 478)
900633	Arlon RM #776025520 (Arlon Engineered Coated Products ---9/13/2010
900633	Disinfecting Wipe, White, (code # 5889001 & 5889004) by Polymer Group, Inc (PGI) 100% CAS # 25038-59-9
900633	GB000SX776 (100% CAS # 25038-59-9) by Suominen Green Bay Nonwovens, Inc. A.Debesai 11/5/2014
900633	Hostaphan RG 7.2
900633	Mylar
900633	PB89 Polyester netting (cas # 25038-59-9) by Apex Mills Corp.
900633	PET foil
900633	PET Non-woven substrate (Fiberweb Inc)
900633	Polyester (PET) Monofilament yarns (by Monosuisse AG) 3/22/11
900633	Polyethylene terephthalate
900633	Polyethylene terephthalate film
900633	Polylace A055AA4WT1 030 (100% CAS # 25038-59-9) by Oxco, Inc. 11/5/2014
900633	Poly(oxy-1,2-ethanediyloxycarbonyl-1,4-phenylenecarbonyl) (use PCC 900633)
900633	Sontara Style 8005
900633	Spunlace P (by Albaad)
900633	Style-8004 (=sontara 8004)
900633	Style-8010 (= sontara 8010)
900633	Style-P004 (=sontara P004)
900633	Style-P010 (= sontara P010)
900633	Terephthalic acid-ethylene glycol polyester (CAS Reg. No. 9003-68-3)
900633	Terphane Polyester Film 10.10, 10.12, 10.15, 10.60, 10.65, 10.82, 10.92, 19.10, 19.15, 19.87 (Terphane Inc.) 11/2/07
900633	Trevira, CS and FR (Trevira GmbH) ---3/15/2010
900634	Benzenemethanaminium, ar-ethenyl-N,N,N-trimethyl-, chloride, homopolymer
900634	Poly(trimethyl vinylbenzyl ammonium chloride)
900635	1,1,2-Trichloro-1,2,2-trifluoroethane
900635	CFC 113
900635	Ethane, 1,1,2-trichloro-1,2,2-trifluoro-
900635	Freon 113
900635	Freon TF
900635	Frigen 113
900635	Genesolv D
900635	Genetron 113
900635	Refrigerant 113
900636	Use code no. 790400
900637	1-Tridecanol, hydrogen sulfate, sodium salt
900637	Sodium tridecyl sulfate
900638	Benzenesulfonic acid, (1-methylethyl)-, sodium salt
900638	Sodium cumene sulfonate
900639	EP-204 (Not selected for InertFinder. Associated with 6 products in OPPIN)
900640	Fatty acids, coco, hydrogenated
900641	EP-310 (Not selected for InertFinder. Associated with 2 products in OPPIN)
900642	N-Hance-R (Tast-E-Bait)
900642	Poultry feed
900642	Scratch feed
900642	Tast-E-Bait

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900643	Glycine, N-methyl-N-[(9Z)-1-oxo-9-octadecenyl]
900643	N-Methyl-n-oleoylgylcine
900643	N-Oleoyl sarcosine
900644	Bactopeptone
900645	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters
900645	1,2-Benzenedicarboxylic acid, di-C9-11-branched and linear alkyl esters (CAS # 68515-43-5)
900645	1,2-Benzenedicarboxylic acid, heptyl undecyl ester, branched and linear
900645	Dialkyl(C7-11-branched and linear) phthalate (CAS # 68515-42-4)
900645	Dialkyl(C9-11-branched and linear) phthalate (CAS # 68515-43-5)
900645	Di-C7-11-branched and linear alkyl phthalates
900645	Dihepty phthalate (branched and linear isomers)
900645	Dinonyl phthalate (branched and linear isomers)
900645	Diundecyl phthalate (branched & linear isomers)
900645	Heptyl nonyl phthalate (branched & linear isomers)
900645	Heptyl undecyl phthalate (branched & linear isomers)
900645	Nonyl undecyl phthalate (branched & linear isomers)
900645	Palatinol 711P
900645	Palatinol 79P
900645	Palatinol 911P (CAS Reg. No. 68515-43-5)
900646	Ammonium bisulfate
900646	Ammonium hydrogen sulfate
900646	Sulfuric acid, monoammonium salt
900647	Dihydroxyphosphine
900647	Hypophosphorus acid
900647	Phosphine oxide, hydroxy-
900647	Phosphinic acid
900648	Benzoyl peroxide
900648	Peroxide, dibenzoyl
900649	Cottonseed oil, hydrogenated
900649	Hydrogenated cottonseed oil
900649	Sterotex NF (by ABITEC) 100% CAS # 68334-00-9--12/20/13
900650	Hydrogenated soybean oil
900650	Soybean oil, hydrogenated
900651	Butyl oleate sulfate
900651	Octadecanoic acid, 9(or 10)-(sulfooxy)-, 1-butyl ester
900651	Oleic acid, butyl ester, sulfated
900651	Sulfated butyl oleate
900652	Diisodecyl phenyl phosphite
900652	Phenyl diisodecyl phosphite
900652	Phosphorous acid, diisodecyl phenyl ester
900653	Benzoic acid, calcium salt
900653	Calcium benzoate
900654	1,3-Butanediol adipate-laurate polyester
900654	Hexanedioic acid, polymer with 1,3-butanediol, mixed esters with lauric acid, myristic acid, palmitic acid and stearic acid
900655	Acetic acid, dichloro-, sodium salt (Not selected for InertFinder)
900655	Sodium dichloracetate
900656	Sulfuric acid, titanium(4+) salt (2:1)
900656	Titanium sulfate

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900657	Aminotriethanoic acid
900657	Glycine, N,N-bis(carboxymethyl)-
900658	Polyhydroxydioic acid (Not selected for InertFinder)
900659	Glycide, N,N-bis(2-hydroxyethyl)-
900659	N,N-(2-Dihydroxyethyl) glycine
900660	1H-Purine-2,6,8(3H)-trione, 7,9-dihydro-
900660	1H-Purine-2,6,8-triol
900660	2,6,8-Trioxopurine
900660	8-Hydroxyxanthine
900660	Lithic acid
900660	Uric acid
900661	3-Pyridinecarboxylic acid
900661	Niacin
900661	Nicotinic acid
900662	Methyl myristate
900662	Methyl tetradecanoate
900662	Myristic acid, methyl ester
900662	Tetradecanoic acid, methyl ester
900663	Paprika
900664	Zinc sulfide (ZnS) (NO INERT USE. NOT APPROVED FOR INERT INGREDIENT USE, FOOD OR NON-FOOD, PER FEDERAL REGISTER: JUNE 11, 1999 (VOLUME 64, NUMBER 112) Page 31575-31576)
900665	Ferric ammonium sulfate
900665	Sulduric acid, ammonium iron(3+) salt (2:1:1)
900666	4-tert-Butyl benzoic acid (Not selected for InertFinder)
900666	Benzoic acid, 4-(1,1-dimethylethyl)-
900667	Diphosphoric acid, zinc salt (1:2)
900667	Zinc pyrophosphate
900668	Benzene, 1,1'-methylenebis-
900668	Benzylbenzene
900668	Diphenylmethane
900669	Ethyl lactate
900669	Lactic acid, ethyl ester
900669	Propanoic acid, 2-hydroxy-, ethyl ester (use PC Code 900669)
900669	Purasolv ELS (>98% CAS # 97-64-3)
900669	VERTECBIO ETHYL LACTATE (Vertec BioSolvents, INC.) 99% CAS# 97-64-3
900670	2,3-Butanedione
900670	Diacetyl
900671	Calcium octanoate
900672	Diphenyl 2-ethylhexyl phosphate (1241-94-7)
900672	Diphenyl decyl phosphate
900672	Diphenyl isodecyl phosphate (29761-21-5)
900672	Octicizer
900672	Phosphoric acid, decyl diphenyl ester
900672	Phosphoric acid, isodecyl diphenyl ester
900672	Santicizer 141
900672	Santicizer 148 Plasticizer (Solutia/Monsanto) ---9/13/2010
900673	1-Hydroxyethane-1,1-bisphosphonic acid
900673	1-Hydroxyethylidene-1,1-diphosphonic acid
900673	Dequest 2015

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900673	Etidronic acid
900673	Phosphonic acid, (1-hydroxyethylidene)bis-
900674	1,2-Ethanediamine, N-(2-aminoethyl)-N'-(2-((2-aminoethyl)amino)ethyl)-
900674	TEPA
900674	Tetraethylenepentamine
900675	1-Piperazineethanamine (Not selected for InertFinder)
900675	AEP
900675	N-(2-Aminoethyl)piperazine
900675	Piperazine, 1-(2-aminoethyl)-
900676	Disulfuric acid, dipotassium salt
900676	Potassium pyrosulfate (Not selected for InertFinder)
900677	Adjucal PS-85 (100% CAS # 9005-70-3) by Vantage 3/7/2016
900677	AL-1429
900677	Glycosperse TO 20
900677	Lumisorb PSTO-20 MO (100% CAS # 9005-70-3) by Lambert
900677	NEWKALGEN D-945E (Takemoto oil & Fat CO., LTD) 4/3/2012
900677	Polyoxyethylene sorbitan trioleate
900677	Polyoxyethylene* sorbitan trioleate *(20 moles)
900677	Polysorbate 85
900677	Sorbilene TO (approved under 910 and 930) (Lamberti USA) (CAS Reg. No. 9005-70-3)
900677	Sorbitan, tri-9-octadecenoate, poly(oxy-1,2-ethanediyl) derivs., (Z,Z,Z)-
900677	Tween 85 (aka Tween 85-LQ-AP) (Croda) ---5/12/2010
900677	Tween 85 LM (100% CAS # 9005-70-3) (by Croda) 9/23/2014
900677	Tween 85 LMLS (100% CAS # 9005-70-3) (by Croda) 11/14/2014
900677	Tween 85-NV (100% CAS # 9005-70-3) by Croda. 11/4/2014
900677	Witconol 6903 (= Armul 2582)
900678	Diisononylphthalate (Use code 800079)
900679	Ethene, polymer with 1-propene
900679	Ethylene-propylene copolymer
900680	1,4-Benzenecarboxylic acid, dioctyl ester (CAS# 4654-26-6)
900680	1,4-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester
900680	Dioctyl terephthalate
900680	Eastman(TM) 168 Plasticizer (>98% CAS# 6422-86-2)
900680	Kodaflex DOTP
900680	Kodaflex DOTP plasticizer
900680	Palatinol DOTP (100% CAS # 6422-86-2) by BASF
900681	4,4'-Isopropylidenediphenol alkyl(C12-C15) phosphites (SEE COMMENTS)
900681	O,O-di-C12-15-alkyl O-Bisphenol A ester of phoshorous acid
900681	Phosphorous acid, di-C12-15-alkyl 4,4'-(1-methylethylidene)bisphenol ester
900682	2-Propenoic acid, butyl ester, homopolymer
900682	Acronal 4F
900682	Polymerized butyl acrylate
900683	Armeen SZ
900683	CAS Reg. No. 12788-84-0
900683	Sodium salt of n-coco beta amino butric acid
900684	Aerosol MA-80
900684	Butanedioic acid, sulfo-, 1,4-dihexyl ester, sodium salt
900684	Dihexyl ester of sodium sulfosuccinate

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900684	Monawet MM-80
900684	Sodium 1,4-dihexyl sulfosuccinate (Data Submitter Rights)
900684	SV 1017
900685	3,3'-(Dodecylimino)dipropionic acid, disodium salt (Data Submitter Rights)
900685	.beta.-Alanine, N-(2-carboxyethyl)-N-dodecyl-, disodium salt
900685	Deriphat 160
900685	N-(2-Carboxyethyl)-N-dodecyl-beta-alanine, disodium salt
900686	Armostat 100V (Not selected for InertFinder)
900687	Carbamic acid, methyl-, 4-chlorophenyl ester
900687	Carbamic acid, methyl-, p-chlorophenyl ester
900687	p-Chlorophenyl N-methyl carbamate
900687	PCMC
900687	PPG 124
900688	1,4-Benzenediol, 2,5-bis(1,1-dimethylethyl)-
900688	2,5-Di(tert-butyl)hydroquinone
900689	Monateric 15A-35 (Not selected for InertFinder)
900690	Butanedioic acid, sulfo-, C-(2-coco amido-1-methylethyl)esters, disodium salts
900690	Disodium Cocamido - MIPA Sulfosuccinate
900690	Disodium cocoamidoisopropyl sulfosuccinate
900690	Monamate CPA 100
900691	2-Benzoyl-5-methoxyphenol
900691	2-Hydroxy-4-methoxybenzophenone
900691	Aduvex 24
900691	Advastab 45
900691	Benzophenone, 2-hydroxy-4-methoxy-
900691	Benzophenone-3
900691	Cyasorb UV 9 Light Absorber
900691	Escalol 567
900691	Escalol 767
900691	Eusolex 4360
900691	Methanone, (2-hydroxy-4-methoxyphenyl)phenyl-
900691	Oxybenzone
900691	Spectra-Sorb UV 9
900691	Sumisorb 110
900691	Sunscreen UV 15
900691	Syntase 62
900691	Uvinul M-40
900691	Uvinul M40 USP
900692	2-Hydroxy-4-methoxybenzophenone-5-sulfonic acid
900692	Benzenesulfonic acid, 5-benzoyl-4-hydroxy-2-methoxy-
900692	Uvinul MS-40 (BASF) ---11/22/2010
900693	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, octadecyl ester
900693	Irganox 1076
900693	Octadecyl 3-(3',5'-di-tert-butyl-4'-hydroxyphenyl)propionate
900693	Octadecyl 3,5-di-tert-butyl-4-hydroxyhydrocinnamate
900694	Ethane, nitro-
900694	Nitroethane
900695	C18-unsatd. fatty acid dimers

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900695	C36 dimer acid
900695	Empol 1003
900695	Empol 1014
900695	Fatty acids, C18-unsatd., dimers
900695	Nalco 6RJ-947
900696	Butanedioic acid, dodecenyl-, monotridecyl ester (Not selected for InertFinder)
900696	Dodecenylsuccinic acid, monotridecyl ester
900696	Nalco 6RJ-947
900697	POE sorbitan ditallate
900697	Polyoxyethylene sorbitan ditallate
900698	Diisobutyl adipate
900698	Hexanedioic acid, bis(2-methylpropyl) ester
900698	Nuplaz DIBA
900698	Uniplex 165
900699	2-Pyrrolidinone, 1-ethenyl-, polymer with 1-triacontene
900699	Alkenes, C>10 ..alpha.-, polymers with vinylpyrrolidone
900699	Ganex WP-660 polymer
900700	1-Propanaminium, 3-{{(heptadecafluorooctyl)sulfonyl}amino}-N,N,N-trimethyl-, iodide
900700	{3-(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-Heptadecafluoro-1-octanesulfonamido)propyl}trimethylammonium iodide
900700	Fluorochemical FC-134
900700	N-{(Perfluorooctylsulfonamido)propyl}-N,N,N-trimethylammonium iodide
900701	1,3,5-Trioxane, homopolymer
900701	Formaldehyde, homopolymer
900701	Polyformaldehyde
900701	Polymethylene oxide
900701	Poly(oxymethylene)
900702	B-11 solvent (Not selected for InertFinder, but 1 registered product in OPPIN)
900703	EP-202 (Not selected for InertFinder)
900704	Santicizer 711
900705	N-Ethyl-N,N-dimethyl-1-dodecanaminium ethyl sulfate (Not selected for InertFinder)
900706	Castor oil polymer with p-tert-butylbenzoic acid, glycerol and phthalic anhydride
900707	Benzenesulfonic acid, hydroxy-, polymer with formaldehyde and urea, sodium salt (52277-29-9)
900707	Benzenesulfonic acid, hydroxy-, polymer with formaldehyde, phenol and urea, sodium salt (102980-04-1)
900707	Phenol, polymer with formaldehyde, hydroxybenzenesulfonic acid and urea, sodium salt (102980-04-1)
900707	Phenolsulfonic acid-formaldehyde-urea condensate, sodium salt (52277-29-9)
900707	Phenolsulfonic acid-phenol-urea-formaldehyde condensate, sodium salt
900707	Tamol DN (CAS # 102980-04-1)
900707	Vultamol DN (CAS # 102980-04-1)
900707	Wettol D1
900708	2,3-Dihydroxypropyl 3-(hexylthio)propionate (Not selected for InertFinder)
900708	Propanoic acid, 3-(hexylthio)-, 2,3-dihydroxypropyl ester
900709	Boroxin, tris((2-ethylhexyl)oxy)- (Not selected for InertFinder)
900709	Tris(2-ethylhexyl metaborate)
900709	Tris(2-ethylhexyloxy)boroxin
900710	Lonzane 12c
900711	Zirconium naphthenate
900712	IPA amine salt of alkyl(C8-C10) sulfuric acid
900712	Sulfuric acid, C8-10-alkyl esters, compds. with 1-amino-2-propanol

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900713	Molybdenum disulfide
900713	Molybdenum sulfide (MoS2)
900714	Chinawood oil
900714	Tung Oil
900715	Potassium bromate (NO INERT USE) (NOT APPROVED FOR INERT INGREDIENT USE, FOOD OR NON-FOOD, PER FEDERAL REGISTER: JUNE 11, 1999 (VOLUME 64, NUMBER 112) Page 31575-31576)
900716	2-Propene-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, polymer with 2-propenamide and 2-propenoic acid
900716	Acrylic acid, polymer with acrylamide and diallyldimethylammonium chloride
900716	Hydraid 5504
900716	Polymer of acrylamide, acrylic acid and dimethyldiallyl ammonium chloride
900717	Guar gum, 2-hydroxypropyl ether
900717	Hydroxypropyl guar gum
900717	Jaguar HP 105
900717	Jaguar HP 60
900717	Jaguar HP-60 COS
900717	Lamfix DCT/22 (Lamberti SPA)---10/8/09
900718	2-Hydroxypropylamine
900718	2-Propanol, 1-amino-
900718	Isopropanolamine
900718	Monoisopropanolamine
900719	Amines, N-tallow alkyltrimethylenedi-, dioleates
900719	N-Tallow-1,3-propanediamine dioleate (Not selected for InertFinder)
900720	Butanal, oxime
900720	Butyraldoxime
900720	Exkin #1
900721	9,12-Octadecadienoic acid (Z,Z)-, 3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2H-1-benzopyran-6-yl ester, {2R*(4R*,8R*)}-(.+-.}-
900721	dl-.alpha.-Tocopheryl linoleate
900721	Vitamin E linoleate
900722	Unihib 1000 (Not selected for InertFinder)
900723	2-Pentanone, 4-methoxy-4-methyl-
900723	4-Methoxy-4-methyl pentanone (Not selected for InertFinder)
900724	Cobalt tallate (Not selected for InertFinder)
900724	Fatty acids, tall-oil, cobalt salts
900725	Drier
900725	Lead tallate (NO INERT USE)
900726	Vinyl toluene-safflower alkyd copolymer (Not selected for InertFinder)
900727	Glacial acrylic acid-hydroxypropyl acrylate copolymer
900727	Tamol 1124
900728	Calcium salts of Aldaric acid (C6 & C5), uronic acid (C5), compounds with aldohexose & aldopentose (Not selected for InertFinder)
900728	Nutri-cal solution
900729	Ethene, ethoxy-, homopolymer
900729	Lutonal A 25
900729	Polyvinyl ethyl ether
900730	2-Ethylhexyl acrylate, polymer with vinyltoluene
900730	2-Ethylhexyl acrylate-vinyltoluene copolymer
900730	2-Propenoic acid, 2-ethylhexyl ester, polymer with ethenylmethylbenzene
900730	Benzene, ethenylmethyl-, polymer with 2-ethylhexyl 2-propenoate
900730	Pliolite VTAC-L

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900731	Triethanolamine salt of an addition product of dehydrated castor oil fatty acid and maleic anhydride (Not selected for InertFinder, but 1 registered product in OPPIN)
900732	Diethylene triamine pentaacetic acid
900732	Glycine, N,N-bis(2-(bis(carboxymethyl)amino)ethyl)-
900733	Poly(methyl-(3,3,3-trifluoropropyl)siloxane) SRU, trimethylsilyl-terminated
900733	Poly(oxy(methyl(3,3,3-trifluoropropyl)silylene)), alpha-(trimethylsilyl)-omega((trimethylsilyl)oxy)-
900734	DEPPT
900734	Dietholate
900734	O,O-Diethyl-O-phenylphosphorothioate
900734	Phosphorothioic acid, O,O-diethyl O-phenyl ester SEE COMMENTS
900734	R-33865
900735	Knotweed (Not selected for InertFinder)
900735	Polygonum cuspidatum-Rhizome
900736	2,2,4-Trimethyl-1,3-pentanediol monoisobutyrate
900736	2,2,4-Trimethylpentane-1,3-diol monoisobutyrate
900736	Eastman Texanol Ester Alcohol
900736	Propanoic acid, 2-methyl-, monoester with 2,2,4-trimethyl-1,3-pentanediol
900736	Texanol
900737	Paris root (Not selected for InertFinder)
900737	Polyphylla Smith-Rhizome
900738	Antimony trioxide
900739	Prunella herb (Not selected for InertFinder)
900739	Prunella Vulgaris
900740	2-Ethylhexyl 2-cyano-3,3-diphenylacrylate
900740	2-Propenoic acid, 2-cyano-3,3-diphenyl-, 2-ethylhexyl ester
900740	600154 Neo Heliopan 303 (by Symrise Shanghal LTD)
900740	Octocrylene
900740	Uvinul N 539 SG
900741	1,10-Phenanthroline
900742	Epimedium brevicornum-Species
900742	Epimedium herb
900743	2-Ethylhexoic acid
900743	Hexanoic acid, 2-ethyl-
900744	2-Propenoic acid, 2-methyl-, homopolymer, sodium salt
900744	Darvan No. 7
900744	Davan 7-NS
900744	Daxad 30
900744	Daxad 30S
900744	Methacrylic acid, homopolymer, sodium salt
900744	Sodium polymethacrylate
900745	2,5-Furanedione, polymer with ethene
900745	EMA 11
900745	EMA 111
900745	EMA 21
900745	EMA 31
900745	EMA 61
900745	EMA 701
900745	EMA 71

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900745	EMA 81
900745	EMA 91
900745	Ethylene, polymer with maleic anhydride
900745	Maleic anhydride-ethylene copolymer
900746	Beet armyworm insect parts
900746	Spodoptera exigua insect parts
900747	Eurelon 940
900747	Fatty acids, C18-unsatd., dimers, polymers with ethylenediamine
900748	Calcium isononanoate
900749	Isooctanoic acid, manganese(2+) salt
900749	Manganese isooctanoate
900750	n-Butyl acid phosphate
900750	Phosphoric acid, butyl ester
900751	Dehydrated castor oil
900752	Alder bark
900752	Bohemia extender 100
900752	Douglas fir bark
900753	2-Propenoic acid, ethyl ester, homopolymer
900753	Ethyl acrylate polymer
900754	1,2-Benzenedicarboxylic acid, di-2-propenyl ester
900754	Diallyl phthalate (SEE COMMENTS)
900755	Castor oil, sulfated
900755	Sulfated castor oil
900755	Sulfonated castor oil
900755	Turkey Red Oil
900756	Use code no. 879018
900757	Diethanolamine cocoate
900757	Fatty acids, coco, compds. with diethanolamine
900758	2-Chloro-1,1,1,2-tetrafluoroethane (For use in sterilant mixture with ethylene oxide only)
900758	Genetron 124
900758	HCFC 124 (For use in sterilant mixture with ethylene oxide only)
900759	Manganese carboxylate (Not selected for InertFinder)
900760	Cobalt carboxylate (Not selected for InertFinder, but 1 registered product in OPPIN)
900761	Fatty acids, coco, reaction products with 2-((2-aminoethyl)amino)ethanol, alkylation products with methyl acrylate, sodium salts (Not selected for InertFinder)
900762	KA 1092
900762	Poly(oxy-1,2-ethanediyl(dimethyliminio)-1,3-propanediyliminocarbonylimino-1,3-propanediyl(dimethyliminio)-1,2-ethanediyl dichloride), .alpha.-(2-chloroethyl)-.omega.-(2-chloroethoxy)-
900763	Baserock
900763	Gravel
900764	Sodium vinylbenzenesulfonate, polymer with divinylbenzene
900765	Black Bean Flakes
900765	Black Bean Powder
900765	Red Ban Flakes
900765	Soybean hulls
900766	Alkyd resin, with coco alkyl modified polyol and with tall oil acids
900766	Arolon 507
900766	Cellokyd LR-7676
900766	Pentaerythritol, phthalic anhydride and tall oil polymer with rosin

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900766	Phthalic anhydride, tall oil with rosin and pentaerythritol
900766	Tall oil with rosin, pentaerythritol and phthalic anhydride
900766	Varkyd 2516-100 VLO
900767	Cobalt neodeconoate
900768	Oxo-derivative complex (Not selected for InertFinder)
900769	Manganese Hydrocure II (Not selected for InertFinder)
900770	Calcium carboxylate (Not selected for InertFinder but in 1 registered product.)
900771	Zirconium carboxylate (Not selected for InertFinder, but in 2 registered products in OPPIN)
900772	Cobalt propionate
900773	Bisphenol A-bisphenol A diglycidyl ether polymer
900773	EPON 1001
900774	Zirconium acetate (Not selected for InertFinder)
900775	N,N-Diethylhydroxylamine
900776	Use code no. 888402
900777	Didecyl phenyl phosphite
900777	Phenyl didecyl phosphite
900777	Phosphorous acid, didecyl phenyl ester
900778	Barium methyl benzoate
900779	Alanine, N-N-bis(carboxymethyl)-, trisodium salt
900780	.beta.-Alanine, N-(2-carboxyethyl)-, N-tallow alkyl derivs., disodium salts (Data Submitter Rights)
900780	N-(Tallow alkyl)-3-iminodipropionic acid, disodium salt
900781	2-(2'-Hydroxy-3', 5'-di-tert-amylphenyl)benzotriazole
900781	BT-3 (OMNOVA 7/12/05)
900781	Phenol, 2-(2H-benzotriazol-2-yl)-4,6-bis(1,1-dimethylpropyl)-
900781	Tinuvin 328
900782	Ethyl triethoxysilane
900782	Silane, triethoxyethyl-
900783	Amyl triethoxysilane
900783	Silane, triethoxypentyl-
900784	Methyl triethoxysilane
900784	Silane, triethoxymethyl-
900785	1,2-Propanediol carbonate
900785	1,3-Dioxolan-2-one, 4-methyl-
900785	4-Methyl-1,3-dioxolan-2-one
900785	Arconate 5000
900785	Arconate HP propylene carbonate
900785	Arconate propylene carbonate
900785	Carbonic acid, cyclic propylene ester
900785	Propylene carbonate
900785	Propylene carbonate (Jiangsu Fengming Chemical Technologies Co. Ltd.) ---10/20/2011
900785	Propylene carbonate (Linyi Lixing Chemicals Co. Ltd.) ---8/11/2011
900785	Propylene Carbonate S
900785	Propylene glycol cyclic carbonate
900786	Bis(1,2,2,6,6-pentamethyl-4-piperidinyl) decanedioate
900786	bis(1,2,2,6,6-Pentamethyl-4-piperidinyl) sebacate
900786	Decanedioic acid, bis(1,2,2,6,6-pentamethyl-4-piperidinyl) ester
900786	Tinuvin 292
900787	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-

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900787	Trimethylolpropane
900788	Benzene, 1,3-diisocyanatomethyl- (NO INERT USE)
900788	Diisocyanatotoluene
900788	TDI
900788	Toluene diisocyanate
900789	Phenyltetraethylene glycol
900789	Tetraethylene glycol monophenyl ether
900790	Use code no. 900785
900791	Anethole
900791	Anise camphor
900791	Anisole, p-propenyl-
900791	Benzene, 1-methoxy-4-(1-propenyl)-
900791	p-Methoxypropenylbenzene
900791	p-Propenylanisole
900792	2-Propen-1-ol, 3-phenyl-
900792	Cinnamic alcohol
900792	Cinnamyl alcohol
900793	Bicyclo(2.2.1)heptan-2-ol, 1,7,7-trimethyl-, propanoate, exo-
900793	Isobornyl propanoate (=Isobornyl propionate)
900794	Alkyl* dimethylamine oxide *(68%C12 32%C14)
900794	Alkyl* dimethylamine oxide *(70%C12 30%C14)
900794	Amine oxides, C12-18-alkyldimethyl
900794	Amines, C12-14-alkyldimethyl, N-oxides
900794	Bio Sulf PBC-460
900795	Berol 840 (4 moles of ethylene oxide)--Akzo Nobel 03/23/06
900795	Polyethylene glycol mono(2-ethylhexyl) ether
900795	Poly(oxy-1,2-ethanediyl), a-(2-ethylhexyl)-w-hydroxy- (Data Submitter Rights)
900796	1,1,1,2,3,3,3-Heptafluoropropane
900796	HFC-227ea
900796	Propane, 1,1,1,2,3,3,3-Heptafluoro-
900797	2-Propenoic acid, 2-methyl-, methyl ester, homopolymer
900797	Acryloid A 15
900797	Methyl methacrylate resin
900797	Poly(methyl methacrylate)
900797	Rhoplex B 85
900798	1,3-Propanediamine, N-C16-18-alkyl-, compd. with naphthenic acids
900798	Naphthenic acid soap of N-alkyl (C16 C18) trimethylendiamine (Not selected for InertFinder)
900799	1,3-Propanediamine, N-C16-18-alkyl-, compd. with tall oil fatty acids
900799	Tall oil fatty acid soap N-alkyl (C16 C18) trimethylenediame (Not selected for InertFinder)
900800	1H-Imidazole, 4,5-dihydro-2-(9-octadecenyl)-, (Z)-
900800	2-Imidazoline, 2-(9-octadecenyl)-, (Z)-
900800	Oleoyl imidazoline
900801	Tertiary alkyl primary amine (Not selected for InertFinder)
900802	Copper Deactivator
900802	N,N'-Disalicylidene-1,2-diaminopropane
900802	N,N'-Disalicylidene-1,2-propanediamine
900802	Phenol, 2,2'-((1-methyl-1,2-ethanediyl)bis(nitrilomethylidyne))bis-
900803	1,1,1,2,2-Pentafluoroethane

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900803	Ethane,1,1,1,2,2-pentafluoro-
900803	HFC-125
900804	Octyl alcohol, decyl alcohol, phosphate, diethanolamime salt
900804	Phosphoric acid, mixed decyl and octyl esters, compds. with diethanolamime
900805	Manganese, 2-ethylhexanoate naphthenate complexes
900805	Manganese naphthanate 2-ethylhexanoate complex
900806	Manganese neononoate
900807	n-Butyl acid phosphate, manganese salt
900807	Phosphoric acid, butyl ester, manganese(2+) salt
900808	Benzenecarboperoxoic acid, 1,1-dimethylethyl ester
900808	tert-Butyl perbenzoate
900809	2-Ethyl hexyl acrylate-methyl acrylate-glacial methacrylic acid copolymer
900809	2-Ethyl hexyl acrylate-methyl acrylate-glacial methacrylic acid copolymer (Not selected for InertFinder)
900809	Robond 9202 emulsion
900810	Mamosec C 269
900810	Zirconium-cobalt drier
900811	Amides, coco, N-(3-(dimethylamino)propyl), N-oxides
900811	Ammonyx CDO
900811	Cocoamidopropylamine Oxide
900811	Cocoamidopropyl dimethylamine oxide
900811	Macat Ultra CDO
900811	Standamox CAW
900812	1,4-Benzenediol, 2-(1,1-dimethylethyl)-
900812	2-(tert-Butyl)-p-hydroquinone
900812	Abanox (by Abana Industry, china)
900812	Honne Preservative (by Honne Co., china)
900812	Hydroquinone, tert-butyl-
900812	Tenox TBHQ
900812	tert-Butylhydroquinone
900813	2-Propenoic acid, 2-methyl-, butyl ester, homopolymer
900813	n-Butyl methacrylate, polymerized
900814	2-Ethylhexyl acrylate
900814	2-Propenoic acid, 2-ethylhexyl ester
900814	Acrylic acid, 2-ethylhexyl ester
900815	3-Oxabicyclo(3.3.1)nona-1(9),5,7-triene-2,4-dione (Not selected for InertFinder)
900815	Isophthalic anhydride
900816	1,2-Propylene glycol 1-monobutyl ether
900816	1-Butoxy-2-propanol
900816	2-Propanol, 1-butoxy-
900816	Glycol Ether PNB
900817	Dimethylaminopropyl myristadad myristamide N-oxide
900817	Tetradecanamide, N-[3-dimethylamino)propyl]-,
900817	Tetradecanamide, N-[3-(dimethyoxidoamino)propyl]-
900818	1-Pentadecanol, hydrogen sulfate, sodium salt
900818	Pentadecyl sodium sulfate
900818	Sodium pentadecyl sulfate
900819	1-Tridecanol
900819	Alcohol, C133

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900819	Tridecyl alcohol
900820	2-Propenoic acid, butyl ester
900820	Butyl acrylate
900821	2-Propenamide, N-methyl-
900821	N-Methyl acrylamide (Not selected for InertFinder)
900822	3-Lauramido-N,N-dimethylpropylamine oxide
900822	dodecanamide, N- [3-(dimethylamino)propyl]-
900822	Dodecanamide, N-[3-(dimethyloxidoamino) propyl]-
900823	D-Gluconic acid
900824	Carbon monoxide (Not selected for InertFinder)
900825	Oxygen
900826	Butanoic acid, butyl ester
900826	Butyl butyrate
900827	Sodium decyl sulfate
900827	Sulfuric acid, monodecyl ester, sodium salt
900828	D-Gluconic acid, sodium salt
900829	AROMOX C12
900829	Bis(2-hydroxyethyl) cocoamine oxide
900829	Ethanol, 2,2'-iminobis-, N-coco alkyl derivs., N-oxides
900829	N-Alkyl* dihydroxyethyl amine oxide *(50%C12, 22%C14, 10%C16, 8%C10, 5%C18)
900829	N-Coco dihydroxyethyl amine oxide
900830	Bis(2-hydroxyethyl)-3-(decyloxy)propanamine N-oxide
900830	Bis(hydroxyethyldecyloxypropyl) amine oxide
900830	Ethanol, 2,2'-((3-(decyloxy)propyliminobis-, N-oxide (Not selected for InertFinder)
900831	See code 790276
900832	Agent 2158-87
900832	alpha-(p-Nonylphenyl)-omega-hydroxypoly(oxy-1,2-ethanediyl): (4-90 moles)
900832	Alpha-(p-Nonylphenyl)-omega-hydroxypoly(oxyethylene): POE content 4-14 moles
900832	alpha-(p-Nonylphenyl)-omega-hydroxypoly(oxyethylene): POE content avg. 13 moles
900832	alpha-(p-Nonylphenyl)-omega-hydroxypoly(oxyethylene): POE content avg 6 moles
900832	Arnox 908
900832	Arnox 908-20
900832	Desonic 1536 wetting agent (i.e. Armul 510,
900832	DREXYTOL (Drexel, approvrd on 5/11/05)
900832	Ethoxylated p-nonylphenol
900832	Flo Mo 1433
900832	Hostopal N 100
900832	Igepal CO 990
900832	Marlophen NP15
900832	Nonoxynol (4-90 mols)
900832	POE p-nonylphenol (4-90 mols)
900832	Polyethylene glycol mono(p-nonylphenyl) ether
900832	Poly(oxy-1,2-ethanediyl), alpha-(4-nonylphenyl)-omega-hydroxy-
900832	Poly(oxyethylene) p-nonylphenol
900832	T-DET N-100
900832	T-Mulz FCO
900832	Triton N 106
900832	Witco Intermediate Product No. 111

900832	Witco Intermediate Product No. 113
900833	POE t-octylphenyl phosphate
900833	Poly(oxy-1,2-ethanediyl), .alpha.-((1,1,3,3-tetramethylbutyl)phenyl)- .omega.-hydroxy-, phosphate
900833	Polyoxyethylene tert-octylphenyl phosphate
900833	Triton QS 44
900834	Jeffsol AG 1730 (Huntsman) ---2/15/2011
900834	Morpholine, 4-C6-12 acyl derivatives
900834	Morpholine amide
900834	Morpholine Amide of C8-10 Fatty Acid
900835	1,2-Bis (dimethylamino) ethan-bis (2-chloroethyl) ether copolymer
900835	1,2-ethanediamine, N,N,N',N'-tetramethyl-, polymer with 1,1'-oxybis[2-chloroethane]
900836	Aspartame
900836	Equal
900836	L-Phenylalanine, L-alpha-aspartyl-, 2-methyl ester
900836	Succinamic acid, 3-amino-N-(alpha-carboxylphenethyl)-, N-methyl ester, stereoisomer
900836	Sweet dipeptide
900837	1-Dodecanol, 2-octyl-
900837	2-Octyl dodecanol
900837	Eutanol G
900838	Octadecanoic acid, 2-(hydroxymethyl)-2-(((1-oxooctadecyl)oxy)methyl)-1,3-propanediyl ester
900838	Pentaerythritol ester of mixed fatty acids
900838	Pentaerythritol, tristearate
900838	Stearic acid, triester with pentaerythritol
900839	2-Pyrrolidinone, 1-ethenyl-
900839	N-Vinyl-2-pyrrolidone
900839	Vinylpyrrolidone
900839	V-Pyrol(amine stabilized)
900840	Polyoxyalkylene siloxane
900841	Bis(2,2,6,6-tetramethyl-4-piperidinyl)sebacate
900841	Decanedioic acid, bis(2,2,6,6-tetramethyl-4-piperadinyl) ester
900841	T 770
900841	Tinuvin 242
900841	Tinuvin 720
900841	Tinuvin 770
900842	2,4-Imidazolidinedione, 5-ethyl-5-methyl-
900842	5-Ethyl-5-methylhydantoin
900842	5-Methyl-5-ethylhydantoin
900842	EMH
900843	Agnique NP-10 (Cogins Corp.--03/28/06)
900843	Atlox 775
900843	AU-110 (Adjuvants Unlimited) ---8/19/2011
900843	Iconol NP 100 Pastile (100% CAS # 127087-87-0)
900843	Iconol NP-10 (100% CAS # 127087-87-0) By BASF Corporation. 4/19/07
900843	Lutensol NP 100 Pastille (100% CAS # 127087-87-0)
900843	Lutensol NP9 aka Iconol NP9 (BASF Corp) ---3/17/2010
900843	Makon 30 (100% CAS # 127087-87-0) by Stepan. 9/30/2015
900843	Makon 4 (also Makon 6, 8, & 10) by Stepan (100% CAS # 127087-87-0) 2/9/15
900843	Nonylphenol ethoxylate NP-9

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900843	NP-8 (by Nexeo) 6/25/2013
900843	Polyethylene glycol, mono(p-nonylphenyl) ether, branched
900843	Poly(oxy-1,2-ethanediyl), .alpha.-(4-nonylphenyl)-.omega.-hydroxy-, branched
900843	Step-Flo 24 (100% cas # 127087-87-0) by Stepan 1/30/2015
900843	Synperonic NP series
900843	Tergitol NP-11 (2/9/06)
900843	Tergitol NP-6
900843	Tergitol NP Series (NP-4, NP-6, NP-7, NP-8, NP-9, NP-9.5, NP-10, NP-11, NP-12, NP-13, NP-30) by Dow Chemical Co.--7/1/13
900843	Triton N-57 (Dow Chemical Co.)--6/25/13
900843	Trycol 6974 (CAS # 127087-87-0) Cognis Corp
900843	Witconol 682N (100% CAS3 127087-87-0) by AkzoNobel 11/23/2011
900843	Witconol NP-110 (Akzo Nobel) (POE=11 moles) ---10/23/2009
900843	Witconol NP-40
900843	Witconol NP series (incl. NP-6 (6 mols EtO), NP-40, NP-60, NP-100, NP-120, NP-130,NP-300 (30 mols EtO)) USE PC Code 900843
900844	POE sorbitan tetratallate
900844	Polyoxyethylene sorbitan tetratallate (Not selected for InertFinder)
900845	Benzenesulfonic acid, 4-hydroxy-, polymer with formaldehyde and urea
900846	Aliphatic amines
900847	Acetic acid ethenyl ester, polymer with chloroethene
900847	CP-430 (Hanwha Chemical) (m.w. 48,200) ---11/18/2009
900847	CR-80E (Mexichem Resinas Colombia S.A.) 10/2/2009
900847	OXY 6338 PVC dispersion copolymer resin
900847	Vinnol H 15/50 (Wacker) ---8/24/2010
900847	Vinyl chloride/vinyl acetate copolymer
900847	Vinylite VYHH
900847	Vinyl resin UYHB (Univar 100% CAS 9003-22-9, MW=18,000)---8/11/2009
900847	Vinyl resin UYHD (Univar 100% CAS 9003-22-9, MW=22,000)---8/11/2009
900847	Vinyl resin UYHH (Univar 100% CAS 9003-22-9, MW=27,000)---8/11/2009
900847	Vinyl resin UYHI (Univar 100% CAS 9003-22-9, MW=27,000)---8/11/2009
900847	Vinyl resin UYNS-3 (Univar 100% CAS 9003-22-9, MW=44,000)---8/11/2009
900847	Vinyl resin VYHH
900848	Glycine, N,N-bis(2-hydroxyethyl)-, tallow alkyl esters
900848	Tallow bis(2-hydroxyethyl)glycinate
900848	Varion TEG
900849	Benzenesulfonic acid, 4-hydroxy-, polymer with formaldehyde and urea, sodium salt
900850	Benzenesulfonic acids, mono-C8-24-alkyl derivs., compds. with 2-aminoethanol
900850	Monoethanolamine alkyl(C8-C24)benzenesulfonate
900851	Octanoic acid, potassium salt
900851	Potassium caprylate
900851	Potassium octoate
900852	1,2,4-Trimethylbenzene
900852	Pseudocumine
900852	Trimethylbenzene
900853	1,3-Propanediamine, N-?3-?(2-ethylhexyl)oxy|propyl|-
900853	N-(Nonyloxypropyl)-1,3-propanediamine (Not selected for InertFinder)
900854	Butanedioic acid, tetrapropyl-
900854	Tetrapropyl succinic acid (Not selected for InertFinder)

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900855	Activera 104
900855	ALOE CON UP40
900855	Aloe extract
900855	Aloe extract (by Florida food products)
900855	Aloe vera
900855	Aloe vera, ext.[from aloe vera, liliaceae (CAS 85507-69-3)]
900855	Aloe vera gel
900855	Aloe vera gel -color stabilized
900855	Aloe Vera GEL SD200X (Aloecorp) ---11/21/2011
900855	Aloe Vera Spray Dried 200:1 (Inovia International) ---1/11/2010
900855	Ottasept Extra (=PCMX)
900855	Veragel 200
900856	Benzenesulfonic acid, hydroxy-, polymer with formaldehyde and urea
900857	Silicic acid, tetrapropyl ester
900857	Tetrapropoxysilane
900857	Tetrapropyl silicate
900858	Aloe barbadensis, ext.
900859	Morpholime, 4-methyl-
900860	Di-2-ethylhexyl ether
900860	Heptane, 3,3'-(oxybis(methylene))bis-
900861	Caproic acid
900861	Hexanoic acid
900862	1,3-Propanediol, 2,2-dimethyl-
900862	Neopentylene glycol
900862	Neopentyl glycol
900863	Alfonic 1218-8 Ethoxylate (MW 566) by Sasol--100% 68213-23-0--data comp satisfied 7/18/2013
900863	alpha-Alkyl(C13)-omega-hydroxypoly(oxyethylene);POE averages 9 moles
900863	alpha alkyl (C9-C18)omega-hydroxypoly(oxyethylene) with polyoxyethylene content of 2-30 moles (Data Submitter Rights)
900863	CY-SURF CJ-100
900863	Ethylan 25-3 (100% CAS No. 68131-39-5) AKZO NOBEL 08/15/06
900863	Fatty alcohols, C12-18, ethoxylated
900863	Genapol C series (Genapol C50, 80, 100, 150, 200) Clariant Co. (CAS # 61791-13-7)
900863	Lutensol AO8 (BASF Aktiengesellschaft)--04/10/06
900863	Macol TD-3
900863	Novel 1218-7 Ethoxylate (MW 522) by Sasol--100% cas # 68213-23-0 data comp satisfied 7/19/2013
900863	Novel 1416-7 Ethoxylate (MW 525) by Sasol--100% cas # 68213-23-0 data comp satisfied 7/19/2013
900863	POE alkyl(C10-C18) alcohol
900863	Surfonic L46-7
900863	Tanemul L 3 (Tanatex Chemicals B.V.) ---8/22/2011, new name: Lucramul L 03 (Lavaco Chemicals) 9/23/2014
900863	Tanemul OX (Tanatex Chemicals B.V.) ---8/22/2011, new name: Lucramul L 06 (Lavaco Chemicals) 9/23/2014
900863	Tensiofix CD5
900864	Acetic acid, dibromo-, phenylmethyl ester (Not selected for InertFinder)
900864	Benzyl dibromoacetate
900865	Acetic acid, phenylmethyl ester
900865	Benzyl acetate
900865	JEFFSOL AG 1705 (100% CAS # 140-11-4, by Huntsman) 5/16/16
900866	Amines, rosin alkyl
900867	Benzene, ethenyl-

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900867	Styrene
900868	4-(1,1-Dimethylethyl)phenol
900868	Phenol, 4-(1,1-dimethylethyl)-
900868	p-tert-Butylphenol
900869	2-Ethylhexyl p-(N,N-dimethylamino)benzoate
900869	4-(Dimethylamino)benzoic acid, 2-ethylhexyl ester
900869	Benzoic acid, 4-(dimethylamino)-, 2-ethylhexyl ester
900869	CAS Reg. No. 21245-02-3
900869	Escalol 507
900869	Jeescreen ODP (by Jeen International Corp)
900869	Octyl para-dimethylamino benzoic acid ester
900869	Padimate O
900870	Diethylenetriamine-linoleic acid dimer copolymer
900870	Linoleic acid dimer-diethylenetriamine copolymer
900870	Versamid 115
900870	Versamid 125
900871	DMP (dimethylaminomethylphenols) - epoxy curing agents (hardeners)
900872	See code 900097
900873	Polyoxyalkylene glycol (Not selected for InertFinder)
900874	Grapes (pomace)
900875	Manganese, borate neodecanoate complexes
900875	Manganese boron neodecanoate (Not selected for InertFinder)
900876	Calcium carbonate dimethylhexanoate
900876	Calcium, carbonate dimethylhexanoate complexes
900877	Manalox 410
900877	Poly-oxo aluminum stearate
900878	Alkyl* phenoxypoly(ethyleneoxy)ethanol *(100% C11-15)
900878	Polyoxyethylene alkyl* phenol *(100% C11-15)
900879	Germall 115 (by ISP Sulton Laboratories)
900879	Imidazolinidyl urea
900880	Arlamol E
900880	Arlamol PS15E (aka Arlamol PS15E-LQ-AP)) by Croda--6/26/14
900880	Jeecol PSA-15 (100% CAS # 25231-21-4), by Jeen International CO. 9/27/2016
900880	LIPOCOL P-15 (100% CAS # 25231-21-4, by Vantage) 4/18/16
900880	Poly(oxy(methyl-1,2-ethanediyl)), .alpha.-octadecyl-.omega.-hydroxy-
900880	Polyoxypropylene monostearyl ether
900880	Polypropylene glycol stearyl ether
900881	Olive oil
900882	Ammonium diisodecyl sulfosuccinate
900882	CAS Reg. No. 94313-89-0
900882	Diisodecylsulfosuccinic acid, ammonium salt
900883	Agnique OP-3070 (Cognis Corporation) 06/28/06
900883	Alkasurf OP series; (includes OP-5, OP-10, OP-12)
900883	alpha-((1,1,3,3-Tetramethylbutyl)phenyl)-omega-hydroxypoly(oxyethylene)
900883	Ethoxylated octylphenol
900883	Ethylan CPX
900883	Flomo S-114
900883	Hyonic PE 260

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900883	Lutensol OP 10 (BASF) 1/28/2015
900883	Makon OP-9
900883	Nekanil LN
900883	Neutronix 605; (also 622, 675)
900883	Octylphenoxypoly(ethyleneoxy)ethanol
900883	Polyethyleneglycol tert-octylphenyl ether
900883	Poly(oxy-1,2-ethanediyl), alpha-{(1,1,3,3-tetramethylbutyl)phenyl}-omega-hydroxy-
900883	Poly(oxy-1,2-ethanediyl), .alpha.-((1,1,3,3-tetramethylbutyl)phenyl)-.omega.-hydroxy- (Data Submitter Rights)
900883	Polyoxyethylene tert-octylphenol
900883	Surfonic OP-100
900883	Synperonic OP 7.5
900883	T-Det O-8
900883	T-DET O8
900883	T DET O9
900883	tert-Octylphenoxy poly(oxyethylene)ethanol
900883	Triton X-102 (Dow)--6/25/13
900883	Triton X-114 (Dow) ---6/7/2011
900883	TRITON X-15 (Dow Chemical Co.)--6/25/13
900883	Triton X-35 (Dow Chemical Co.)--6/25/13
900883	Triton X-45 (Dow) ---6/7/2011
900883	Witconol OP-100
900884	Nikkol ECT SN
900884	Polyethylene glycol monotridecyl mono(carboxymethyl) ether, sodium salt
900884	Poly(oxy-1,2-ethanediyl), .alpha.-(carboxymethyl)-.omega.-(tridecyloxy)-, sodium salt
900884	Poly(oxyethylene)tridecylacetate, sodium salt
900884	Sandopan DTC Linear
900884	Sodium tridecylpoly(oxyethylene)acetate
900884	Tridecylpoly(oxyethylene)acetate, sodium salt
900885	Cyclohexanone, cyclohexylidene (Not selected for InertFinder)
900885	Cyclohexenylidene cyclohexanone
900886	4,7-Methano-1H-indene, 3a,4,7,7a-tetrahydro-
900886	Dicyclopentadiene (and homologues) (NO INERT USE) (NOT APPROVED FOR INERT INGREDIENT USE, FOOD OR NON-FOOD, PER FEDERAL REGISTER: JUNE 11, 1999 (VOLUME 64, NUMBER 112) Page 31575-31576)
900887	Alumina Trihydrate SB-432 (J.M. Huber Corp.) ---5/24/2011
900887	Aluminum hydroxide (Al(OH)3)
900887	Aluminum trihydrate AH430 (Excaliber Minerals, Inc.)--8/28/2009
900887	Haltex Grades 300, 302, 304, 306, 310, 315 (TOR Minerals International) ---10/13/2011
900888	n-Nonanoic acid
900888	Pelargonic acid
900889	Octadecanoic acid, 12-hydroxy-, 2-ethylhexyl ester (29710-25-6)
900889	Octadecanoic acid, hydroxy-, 2-ethylhexyl ester (29383-26-4)
900889	Octyl hydroxystearate
900889	Wickenol 171
900890	Amidosulfosuccinate
900890	Butanoic acid, 4-amino-4-oxo-2-sulfo- (Not selected for InertFinder)
900890	Sulfosuccinic acid amide
900891	Dilauryl thiodipropionate
900891	DLTDP
900891	Plastanox LTDP Antioxidant

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900891	Propanoic acid, 3,3'-thiobis-, didodecyl ester (Not selected for InertFinder)
900891	Propionic acid, 3,3'-thiodi- didodecyl ester
900891	Thiodipropionic acid didodecyl ester
900892	Dodecyldi(aminoethyl)glycine (Not selected for InertFinder)
900892	Dodicin
900892	Glycine, N-(2-((2-(dodecylamino)ethyl)amino)ethyl)-
900892	N-(2-((2-(Dodecylamino)ethyl)amino)ethyl)glycine
900893	2,4,4'-Trichloro-2-hydroxy diphenyl ether
900893	Irgasan DP 300
900893	Phenol, 5-chloro-2-(2,4-dichlorophenoxy)-
900893	Triclosan (NO INERT USE)
900894	Carbonic acid, cobalt(2+) salt (1:1)
900894	Cobalt carbonate
900895	1-Chloro-1,1-difluoroethane
900895	CFC 142b
900895	Dymel 142
900895	Ethane, 1-chloro-1,1-difluoro-
900895	Freon 142b
900895	HCFC 142b
900896	[1,2,4]Triazolo[1,5-a]pyrimidin-5(4H)-one, 2-amino-6-methyl-4-propyl-
900896	2-Amino-4,5-dihydro-6-methyl-4-propyl-s-triazolo[1,5-a]pyrimidin-5-one
900896	2-Amino-6-5-oxo-4-propyl-4,5-dihydro-s-triazolo[1,5-a]pyrimidine
900896	2-Amino-6-methyl-4-propyl-s-triazolo[1,5-a]pyrimid-5(4H)-one
900896	(**)-Dihydro-6-methyl-4-propyl-s-triazolo-(1,5-a)-pyramidin-5-one (**)= 2-amino-4,5
900896	Emetic PP-976 (ICI)
900896	Vomitory PP796 (Shanghai Hanfei Biochemical Tech. Co., Ltd.)
900897	Acetic acid, potassium salt
900897	Potassium acetate
900898	Soap, Hydrogen emulsion (Not selected for InertFinder)
900899	Dimethylaminomethylphenol
900899	Phenol, ((dimethylamino)methyl)-
900900	Ag-Rhospec 7822 (formerly DV-7822) (by Rhodia Inc) 5/31/2012
900900	Ag-Rhospec 8041 (by Rhodia Inc)
900900	Alpha-{2,4,6-tris{1-(phenyl)ethyl}phenyl}-omega-hydroxypoly(oxyethylene), mixture of monohydrogen and dihydrogen phosphate esters,
900900	Buffer X
900900	DEHSCOFIX 904 for Huntsman on 4/14/05
900900	Dispersing agent LFH
900900	Dispersogen LFS (Clariant) ---6/14/2010
900900	DV 7822 (CAS # 90093-37-1)
900900	Emulson AG/TRSA (Lamberti Chemical Specialties) 5/12/2009
900900	Emulson AG/TRSA (Lamberti USA) (CAS Reg. No. 90093-37-1)
900900	Ethox 4467 (100% CAS # 90093-37-1, by Ethox Chemicals, LLC) 8/22/2016
900900	HOE S 3475
900900	Phosphoric acid esters of polyethoxylated tristyryl and distyrylphenol
900900	Phosphoric ester of Tristyrylphenylethoxylated
900900	Stepfac TSP-PE (Stepan, 11/17/05)
900900	SURFOM 1323 SC (POE = 16) (by Oxiteno) 9/25/12
900900	TERSPERSE 2200 (see under mixtured for updated one) 5/16/2008

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900900	TERSPERSE 2210
900901	Agent S
900901	Alkyl(C8-C24)benzenesulfonic acid, Calcium salt (CAS Reg. No 68953-96-8)
900901	Benzenesulfonic acid, 4-C10-14-alkyl derivs., calcium salts (CAS Reg. No. 90194-26-6)
900901	Benzenesulfonic acid, 4 C-8-24-alkyl Derivative calcium salts (CAS Reg. No. 90194-26-6) 03/06/06
900901	Benzenesulfonic acid, C10-16-alkyl derivs., calcium salts
900901	Benzenesulfonic acid, C10-16-alkyl derivs., calcium salts (CAS Reg. No. 68584-23-6)
900901	Benzenesulfonic acid, mono-C8-24-alkyl derivs., calcium salts
900901	Calcium alkyl(C8-C24)benzenesulfonate
900901	Nansa EVM
900901	Nansa EVM 70/N (Huntsman) ---3/30/2011
900901	Stepan agent X-1315-33A (= Stepan agent 1315-33A)
900901	Stepan agent X-1315-33N (= Stepan agent 1315-33N)
900902	1,1,1-Nitrilotris(methylphosphonic acid)
900902	Aminotris(methylphosphonic acid)
900902	Dequest 2000 (or 2000 LC)
900902	Nitrilotris(methylenephosphonic acid)
900902	{Nitrilotris(methylene)}triphosphonic acid
900902	{Nitrilotris(methylene)}tris(phosphonic acid)
900902	Phosphonic acid, {nitrilotris(methylene)}tris-
900902	Tris(methylenephosphonic acid)amine
900902	Unihib 305
900903	Alkenes, .alpha.-
900903	alpha olefin 30 (CAS # 131459-42-2)
900903	alpha olefin linear and branched fraction C24-C54 (CAS # 131459-42-2)
900903	.alpha.-Olefins
900903	Alpha olefin wax
900903	Gulflene 20-24
900903	Methylidene alkenes
900903	Terminal olefins
900903	Vybar 260
900903	Vybar 825
900904	Alkyl (fatty acids of coconut oil) dimethylammonium betaine (Not selected for InertFinder)
900904	Deriphat B.C.W.
900905	Alkenes, C14-16 .alpha.-, sulfonated, sodium salt
900905	Mixed alkyl sulfates
900905	Rhodacal
900905	Sodium C14-C16 alpha-olefin sulfonate
900905	Sulfonic acids, C14-C16 alkane hydroxy and C14-C16 alkene, sodium salts
900906	Barlene 12C
900906	Coco alkyl dimethyl amines
900906	Coco dimethylamine
900907	Isooctyl phosphate (Not selected for InertFinder)
900907	Phosphoric acid, isooctyl ester
900908	1,3-Benzenedicarboxylic acid
900908	Isophthalic acid
900908	m-Phthalic acid
900909	Dibutylin oxide

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900909	Stannane, dibutyloxo-
900910	1-Hexadecanamine, N,N-dimethyl-, N-oxide
900910	Ammonyx CO
900910	Barlox 16S
900910	Cetyldimethylamine oxide
900910	N,N-Dimethyl-1-hexadecanamine N-oxide
900911	Lead Stearate (NO INERT USE)
900912	Aluminum rosinate
900912	ASCONA ZN 89
900912	Calcium isononanoate, overbased
900912	Calcium isooctanoate
900912	Calcium isooctanoate, overbased
900912	Calcium resinate
900912	Calcium salt of tall oil rosin
900912	Calcium salts of branched C6-19 fatty acids
900912	Calcium salts of fatty acids (see 21 CFR 175.300 xxii)
900912	Fatty acids, C6-19-branched, calcium salts
900912	Fatty acids, C6-19-branched, calcium salts, overbased
900912	Limed rosin, resin acids, rosin acids, calcium salts
900912	Metal tallate solution
900912	Pinerez 9089 A (Hexion Specialty Chemicals, Inc.) ---11/4/2010
900912	Pinerez (CAS 68334-35-0) (Hexion Specialty Chemicals, Inc.) ---1/11/2010
900912	Resin acids and rosin acids, calcium salts
900912	Resin acids and rosin acids, calcium, zinc, and aluminum salts
900912	Rosin calcium salt
900912	T-Glo 35-705
900913	Aluminum distearate
900913	Aluminum hydroxide distearate
900913	Aluminum, hydroxybis(octadecanoato-O)-
900913	Aluminum, hydroxybis(stearato)-
900913	Aluminum hydroxydistearate
900913	Octadecanoic acid, aluminum complex
900914	(9-(o-Carboxyphenyl)-6-(diethylamino)-3H-xanthen-3-ylidene)diethyl ammonium chloride
900914	BASONYL Red 540
900914	C.I. 11411 red
900914	C.I. 45170
900914	C.I. Basic Violet No. 10
900914	C.I. Food Red 15
900914	Cyclobright Rhodamine B Powder (100% CAS 81-88-9) (C. Lever Colors, Inc.) ---11/30/2011
900914	D&C Red No. 19
900914	Elcozine Rhodamine B Powder (100% CAS 81-88-9) (Greenville Colorants) ---11/29/2011
900914	FD&C Red No. 19
900914	Red No. 213
900914	Rhodamine B
900914	Rhodamine B 500 hydrochloride
900914	Rhodamine FB
900914	Rhodamine O
900914	Rhodamine S

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900914	Sulphorhodamine
900914	Tetraethylrhodamine
900914	Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, chloride
900915	(9-(o-Carboxyphenyl)-6-diethylamino-3H-xanthen-3-ylidene)diethylammonium stearate
900915	C.I. 11970 red
900915	D&C Red No. 37
900915	Japan Red 215
900915	Red No. 215
900915	Rhodamine B Stearate
900915	Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino-, octadecanoate (Not selected for InertFinder)
900916	delta-Gluconolactone
900916	D-Gluconic acid, delta-lactone
900916	Glucono-delta-lactone
900916	Gluconolactone
900917	(1H)-Isoindole-1,3-(2H)dione
900917	Phthalimide
900918	Use code no. 790235
900919	1,3-Propanediol, 2-(hydroxymethyl)-2-methyl-
900919	Syntex C-81
900919	Trimethylolethane (Not selected for InertFinder)
900920	Calcium neodecanoate
900920	Neodecanoic acid, calcium salt
900921	Neodecanoic acid, zirconium salt (Not selected for InertFinder)
900921	Zirconium neodecanoate
900922	Naphthalenesulfonic acid/parametaldehyde Condensate, ammonium salt
900922	Parametaldehyde/Naphthalenesulfonic acid condensate, ammonium salt
900923	See code 600018
900924	Use code no. 879071
900925	Myristyl monoethanol amide
900925	N-(2-Hydroxyethyl)myristamide
900925	N-(2-Hydroxyethyl)tetradecanamide (Not selected for InertFinder)
900926	Benzyldimethyl-9-octadecenylammonium chloride
900926	Dimethylbenzyltallowammonium chloride (Note 900429)
900926	Tallowdimethylbenzylammonium chloride
900927	1-Dodecanethiol
900927	Dodecyl mercaptan
900928	1,1-Bis(carboxymethyl)-2-undecyl-2-imidazolinium hydroxide, disodium salt
900928	1H-Imidiazolium, 1,1-bis(carboxymethyl)-4,5-dihydro-2-undecyl-, hydroxide, disodium salt
900928	Coconut mono carboxylic (Midazoline Amphoteric)
900928	Emery 6752
900929	2-Naphthalenesulfonic acid, sodium salt
900929	Sodium salt of naphthalene sulfonic acid
900930	Use code no. 800161
900931	FLUOWET PP (A SURFACTANT MIXTURE OF C6-12-PERFLUOROALKYLPHOSPHIN- AND -ALKYLPHOSPHONIC ACIDS (HOECHST)) (CAS REG. NO.135506-92-2) (REVOKED)
900931	Fluowet PP (CAS Reg. No.135506-92-2)
900931	Fluowet PP (Mixture of alpha-perfluoro-(C6-C12) alkylphosphinic and alpha-perfluoro-(C6-C12) alkylphosphonic acid in a 1:1 ratio)
900931	FLUOWET PP (MIXTURE OF CAS REG. NO. 68412-68-0 & CAS REG. NO.68412-69-1CHEMICALS 1:1 RATIO)

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900931	Fluowet PP (Mixture of perfluorinated phosphinic and phosphonic acids in a ratio of 1:1)
900931	HOE-S1809 (=Fluowet PP)
900931	Mono- and Bis-(1H,1H,2H,2H-perfluoroalkyl) phosphates where the alkyl group is even numbered and in the C6 - C12 range
900932	Deriphat 151 (No established approval)
900932	Sodium N-coco beta-aminopropionate (No established approval)
900932	Sodium N-coco beta-aminopropionate (No established approval) (NO INERT USE)
900933	Deriphat 151C (No established approval)
900933	N-Coco beta-aminopropionic acid (No established approval)
900933	N-Coco beta-aminopropionic acid (No established approval) (NO INERT USE)
900934	Partial sodium salt of N-lauryl beta-iminodipropionic acid (No established approval)
900934	Sodium . beta.-.beta.-(laurylimino)dipropinate (Data Submitter Rights)
900934	Sodium .beta.-.beta.'-(laurylimino)dipropionate
900935	Deriphat 154 (No established approval)
900935	Disodium N-tallow beta-iminodipropionate (No established approval)
900935	Disodium N-tallow beta-iminodipropionate (NO INERT USE) (No established approval)
900936	Ethanol, 2,2'-iminobis-, N-[3-(branched decyloxy)propyl] derivs., N-oxides
900936	N,N-Bis (2-hydroxyethyl) isodecyloxypropylamine oxide
900937	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-hydroxy-, C8-14-alkyl ethers, ammonium salts
900938	2-Propenoic acid, polymer with butyl 2-propenoate and 1-ethenyl-1H-imdazole, 1,1-dimethylpropyl 2,2-dimethylpropaneperoxoate-initiated
900939	2-Propenoic acid, 2-methyl-, polymer with 2-[(1,1-dimethylethyl)amino)ethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 1,7,7-trimethylbicyclo(2.2.1)hept-2-yl 2-methyl-2-propenoate
900939	Isobornyl methacrylate, methacrylic acid, methyl methacrylate, t-butylaminoethyl methacrylate polymer
900940	Ethylbis (hydroxyethyl) tallow alkyammonium Et sulfates (salts), ethoxylated
900940	Quaternary ammonium compounds, ethylbis (hydroxyethyl) tallow alkyl, ethoxylated, Et sulfates (salts)
900940	Tetraalkylammonium compounds, ethylbis (hydroxyethyl) tallow alkyl, eethoxylated, Et sulfates (salts)
900941	Acetylene carbamide
900941	Acetylenediurea
900941	Acetylenediureine
900941	Diurea glyoxalate
900941	Glycoluril
900941	Glyoxalbiuret
900941	Glyoxaldiureine
900941	Imidazo(4,5-d)imidazole-2,5(1H,3H)-dione, tetrahydro-
900941	Tetrahydroimidazo(4,5-d)imidazole-2,5(1H,3H)-dione
900942	Oxirane, 2-methyl-, polymer with oxirane, mono [2- [2 -(2-butoxymethylethoxy) methylethoxy] methylethoxy] methylethyl] ether
900943	Cellulose hydrate synthetic fibers
900943	Cellulose xanthate fibers
900943	Rayon
900943	Viscose
900944	1-Propene, polymer with ethene and 5-ethylidenebicyclo[2.2.1]hept-2-ene
900944	Ethene, polymer with 5-ethylidenebicyclo[2.2.1]hept-2-ene and 1-propene
900944	Ethylene-propylene-ethylidenenorbornene copolymer minimum number avg. mw of 80000
900944	Keltan 5508 (mfr DSM Elastomers) min num avg mw 80000
900945	Ammonium cumenesulfonate
900945	Ammonium cumolsulfonate 60
900945	Benzenesulfonic acid, (1-methyethyl)-, ammonium salt (1:1)
900945	Benzenesulfonic acid, (1-methylethyl)-, ammonium salt

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900945	Eltesol AD 60
900946	9,11 (or 10,12)-octadecadienoic acid)
900946	Conjugated linoleic acid
900946	Octadecadienoic acid
900947	2-Propenoic acid, 2-methyl-, 2-(dimethylamino) ethyl ester, polymer with alpha-(3-carboxymethylene-1-oxopropyl)-omega-(hexadecyloxy)poly(oxy-1,2-ethanediyl) and ethyl 2-propenoate
900947	2-Propenoic acid, ethyl ester, polymer with alpha- (3-carboxymethylene-1-oxopropyl)-omega-(hexadecyloxy)poly(oxy-1,2-ethanediyl) and 2-(dimethylamino)ethyl 2-methyl-2-propenoate
900948	Amines, coco alkyldimethyl, N-oxides
900948	Amines, coco alkyl dimethyl, oxides
900948	Cocamine oxide
900948	Cocodimethyl amine oxide
900948	Dimethyl cocamine oxide
900950	2-Pyrrolidinone, 1-ethenyl-, polymer with ethenol
900950	2-Pyrrolidinone, 1-vinyl-, polymer with vinyl alcohol
900950	Allyl alcohol-N-vinylpyrrolidone
900950	Ethenol, polymer with 1-ethenyl-2-pyrrolidinone
900950	UltiLoc 4005 (100% cas # 26008-54-8, Mn> 22000) by SEKISUI 4/3/2013
900950	Vinyl alcohol, polymer with 1-vinyl-2-pyrrolidinone
900951	Imidazo[4,5-d]imidazole-2,5(1H,3H)-dione, tetrahydro-1,3,4,6-tetrakis(methoxymethyl)- polymer with ¿-hydro-¿-hydroxypoly(oxy-1,2-ethanediyl), reaction products with polyethylene glycol mono(dodecylphenyl) ether and polyethylene...
900952	2-Propenoic acid, butyl ester, polymer with ethenyl acetate and sodium ethenesulfonate
900952	2-Propenoic acid, butyl ester, polymer with ethenyl acetate and sodium ethenesulfonate, minimum number average molecular weight (in amu), 20,500
900952	Acetic acid ethenyl ester, polymer with butyl 2-propenoate and sodium ethenesulfonate
900952	Butyl acetate-sodium vinylsulfonate-vinyl acetate copolymer
900952	Butyl acrylate-sodium vinylsulfonate-vinyl acetate copolymer
900952	Ethenesulfonic acid, sodium salt, polymer with butyl 2-propenoate and ethenyl acetate
900953	2-Propenoic acid, 2-methyl-, 2-oxiranylmethyl ester, polymer with ethene, ethenyl acetate, ethenyltrimethoxysilane and sodium ethenesulfonate (1:1)
900953	2-Propenoic acid, 2-methyl-, oxiranylmethyl ester, polymer with ethene, ethenyl acetate, ethenyltrimethoxysilane and sodium ethenesulfonate
900953	Ethylene-glycidyl methacrylate-sodium vinylsulfonate-trimethoxyvinylsilane-vinyl acetate copolymer
900959	Quinolinium, 6-ethoxy-1-methyl-2-[2-(3-nitrophenyl) ethenyl]-, methyl sulfate
900959	Quinolinium, 6-ethoxy-1-methyl-2-[2-(3-nitrophenyl) ethenyl]-, methyl sulfate (1:1)
900959	Quinolinium, 6-ethoxy-1-methyl-2-(m-nitrostyryl)-, methyl sulfate
900960	Amines, coco alkyl
900960	Amines, coco alkyl (Data Submitter Rights)
900960	Coco alkyl amines
900960	Fatty acid alkyl amine
900961	2,5,8,11-Tetramethyldodeca-6-yne-5,8-diol
900961	6-Dodecyne-5,8-diol, 2,5,8,11-tetramethyl-
900961	6-Dodecyne-5,8-diol, 2,5,8,11-tetramethyl-
900962	Butanedioic acid, sulfo-, 1,4-bis(1,3-dimethylbutyl) ester, sodium salt
900962	Sodium bis(1,3-dimethylbutyl) sulfosuccinate;
900962	Sodium di(1,3-dimethylbutyl) sulfosuccinate;
900962	Sodium dihexyl sulfosuccinate (SDSS) (ambiguous);
900963	4-Methylbenzenesulfonic acid monohydride
900963	4-Toluenesulfonic acid, monohydrate

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900963	Benzenesulfonic acid, 4-methyl-, monohydrate
900964	Amines, tallow alkyl, ethoxylated, phospates
900964	PETAE
900964	Phosphate Ester, Tallowamine, ethoxylated
900965	Adipic acid, dibutyl ester
900965	Dibutyl adipate
900965	Di-n-butyl adipate
900965	Hexanedioic acid, dibutyl ester
900965	Hexnedioic acid, 1,6-dibutyl ester
900966	B-Carrageenan 2,4'-bis(hydrogen sulfate)
900966	Eucheuma spinosum gum
900966	i-Carrageenan
900966	Iota Carrageenan
900967	1-Octanol, reaction products with epichlorohyrin and 2-mercaptoethanol
900968	Oxirane, [[(2-ethylhexyl)oxy]methyl]-,reaction products with polyethylene glycol ether with 2,4,7,9-tetramethyl-5-decyne-4,7-diol (2:1)
900969	2-Propenoic acid, homopolymer, ammonium salt
900969	Acrylic acid polymer ammonium salt
900969	Acrylic acid, polymers, ammonium salt
900969	Ammonium polyacrylate
900969	Ammonium polyacrylic acid
900970	(+)-Lactate sodium
900970	Lactic acid, monosodium salt, L-
900970	Propanoic acid, 2-hydroxy-, monosodium salt, (2S)-
900970	Propanoic acid, 2-hydroxy-, sodium salt (1:1), (2S)-
900970	(S)-2-Hydroxypropionic acid sodium salt
900970	Sodium L-(+)-lactate
900970	Sodium L-lactate
900971	Lactic acid, monosodium salt
900971	Propanoic acid, 2-hydroxy-, monosodium salt
900971	Propanoic acid, 2-hydroxy-, sodium salt (1:1)
900971	Sodium D,L-lactate
900971	Sodium ¿-hydroxypropionate
900971	Sodium lactate
900991	1,4-Dioxane-2,5-dione, 3,6-dimethyl-, (3R,6R)-, polymer with rel-(3R, 6S) -3,6-dimethyl-1,4-dioxane-2,5-dione and (3S, 6S)-3,6-dimethyl-1,4-dioxane-2,5-dione
900991	1,4-Dioxane-2,5-dione, 3,6-dimethyl-, (3R,6S)-rel-, polymer with (3R,6R)-3,6- dimethyl-1,4-dioxane-2,5-dione and (3S, 6S)-3,6-dimethyl-1,4-dioxane-2,5-dione
900991	Polylactide Resin
900997	1,4-Benzenedicarboxylic acid, 1,4-dimethyl ester, polymer with 1,4-butanediol and hexanedioic acid
900997	1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,4-butanediol, adipic acid, and hexamethylene diisocyanate
900997	1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,4-butanediol and hexanedioic acid
900997	1,4-Butanediol-dimethyl terephthalate-adipic acid copolymer
900997	Adipic acid-1,4-butanediol-dimethyl terephthalate polymer
900998	Alkylbenzyldimethylammonium chlorides, C12-18-alkyl [(ethylphenyl)methyl] dimethyl
900998	C12-18-alkyl [(ethylphenyl) methyl] dimethylammomium chlorides
900998	Quaternary ammomium compounds, C12-18-alkyl [(ethylphenyl) methyl] dimethyl, chlorides average molecular weight (in amu) 384
900999	Silsesquioxanes, Me, ethoxy-terminated, reaction products with polypropylene glycol
901000	C.I. 45410

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901000	C.I. Acid Red 92
901000	D&C Red 28
901000	Fluorescein, 2'4'5'7'-tetrabromo-4,5,6,7-tetrachloro-, disodium salt
901000	Phloxine B
901001	Pure-dent B730
901001	Starch, enzyme-hydrolyzed
901002	4-Tolyl diiodomethyl sulfone
901002	Benzene, 1-((diiodomethyl)sulfonyl)-4-methyl-
901002	Diiodomethyl 4-tolyl sulfone
901002	Diiodomethyl p-tolyl sulfone
901002	p-Methylphenyl diiodomethyl sulfone
901002	Sulfone, diiodomethyl p-tolyl
901002	Toluene, 4-(diiodomethylsulfonyl)-
901101	Fatty acids, tall-oil, compounds with N,N-dimethyl-l,3-propanediamine-poly (Bu acrylate) reaction product ester with polyethylene glycol mono-Me ether
901126	2,5-Furandione, telomer with ethyenylbenzene and (1-methylethyl)benzene, polymer with alpha-methyl-omega-hydroxypoly(oxy-1,2-ethanediyl), ammonium salt
901126	PRO7755
901135	Glyoxal-xanthan gum copolymer
901135	OptiXan Dispersible T(OptiXan DT) (Archer Daniels Midland) ---1/27/2011
901135	Rhodopol 50 MD (by Solvay) 7/29/2015
901135	Xanthan gum, polymer with ethanedial
901136	2,7-Naphthalenedisulfonic acid, 5-(benzoylamino)-4-hydroxy-3-[[1-sulfo-6-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-, sodium salt
901136	Reactive Red 180
901377	p-Cresol, 2-(2H-benzotriazol-2-yl)-6-dodecyl- (CAS # 23328-53-2)
901377	Phenol, 2-(2H-benzotriazol-2-yl)-6-dodecyl-4-methyl-
901377	Phenol, 2-(2H-benzotriazol-2-yl)-6-dodecyl-4-methyl-, branched and linear (CAS # 125304-04-3)
901377	Phenol, 2-(2H-benzotriazol-2-yl)-6-dodecyl-4-methyl- (CAS # 23328-53-2)
901377	Tinuvin 171 (CAS # 23328-53-2)
901377	Tinuvin 571 (100% CAS # 125304-04-3, BASF, 2/8/2016)
901378	Acetic acid ethenyl ester, polymer with ethene, N-(hydroxymethyl)-2-propenamide and 2-propenamide
901378	Acrylamide-ethylene-N-methylolacrylamide-vinyl acetate copolymer
901379	Fats and Glyceridic oils, vegetable, hyrogenated
901379	Hydrogenated vegetable oil
901379	Masterd Chef All Purpose Shortening (Cargill) 10/11/12
901379	Mixed vegetable oils, hyrogenated
901379	Oils, vegetable, hydrogenated
901506	Polyethylene glycol mono(tributylphenyl) ether
901506	Polyethylene oxide-tributylphenol ether
901506	Poly(oxy-1,2-ethanediyl), .alpha.-(tributylphenyl)-.omega.-hydroxy-
901506	Polyoxyethylene tributylphenol ether
901506	Sapogenat T80/110
901506	Tributylphenol poly(ethylene glycol) ether
901511	1-Propoxy-2-propanol
901511	ARCOSOLV PNP (>= 99.5% CAS # 1569-01-3)
901511	Dowanol PNP Glycol Ether (Dow Chemical) ---1/14/2010
901511	Propylene glycol n-propyl ether
901512	Linoleic acid, polymer with benzoic acid, isophthalic acid, trimellitic anhydride and trimethyl (Not selected for InertFinder)

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901512	Linoleic acid, polymer with benzoic acid, isophthalic acid, trimellitic anhydride and trimethylolpropane
901513	Clothing material (including cotton, nylon, polyester, acetate, triacetate, acrylic, modacrylic, rayon, wood, silk, flax or ramie)
901514	Linoleic acid, polymer with hydrogenated bisphenol A, trimethylol propane, benzoic acid, isophthalic acid, and trimellitic anhydride
901611	1,3-Benzenedicarboxylic acid, 5-sulfo,monosodium salt-diethylene glycol-1,3-benzenedicarboxylic acid-1,4-cyclohexane dimethanol polymer
901611	Eastman polymer AQ 55S
901611	Sodio sulfo isophthalic acid-diethylene glycol-isophthalic acid-1,4-cyclohexane dimethanol polymer
901611	Sodio sulfo isophthalic acid, polymer with diethylene glycol,isophthalic acid and 1,4-cyclohexa
901611	Sodio sulfo isophthalic acid, polymer with diethylene glycol,isophthalic acid and 1,4-cyclohexane dimethanol
901612	1,3-Benzenedicarboxylic acid, 5-sulfo-monosodium salt, polymer with 1,3-benzenedicarboxylic aci
901612	1,3-Benzenedicarboxylic acid, 5-sulfo-monosodium salt, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and (Z,Z)-9,12-octadecadienoic acid, benzoate
901670	1,2-Ethanediol, polymer with dimethyl 1,4-benzenedicarboxylate, 1,3-dimethyl 5-sulfo-1,3-benzenedicarboxylate sodium salt and alpha-hydro-omega-hydroxypoly(oxy-1,2-ethanediyl)
901670	1,3=Benzenedicarboxylic acid, 5-sulfo-, 1,3-dimethyl ester, sodium salt, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol and alpha-hydro-omega-hydroxypoly(oxy-1,2-ethanediyl)
901670	Dimethyl 5-sodiosulfoisophthalate-dimethyl terephthalate-ethylene glycol-polyethylene glycol copolymer
901670	Dimethyl terephthalate-ethylene glycol-polyethylene glycol-sodium dimethyl 5-sulfoisophthalate polymer
901671	1,3 Benzene dicarboxylic acid, 5-sulfo-, 1,3-dimethyl ester, sodium salt, polymer with 1,3-benzene dicarboxylic acid, 1,4-benzene dicarboxylic acid, dimethyl 1,4-benzene dicarboxylate and 1,2-ethanediol, minimum number ave. mol. wt. (in amu), 2,580
901680	1,4-Benzenedicarbixylic acid, dimethyl ester,polymer with 1,4-cyclohexanedimethanol and 1,2-ethanediol
901680	Dimethyl terephthalate polymer with 1,4-cyclohexanedimethanol and ethylene glycol
901680	Eastar copolyester 6763
901681	AU-570A (Adjuvants Unlimited) ---8/8/2011
901681	Ethanol, 2,2',2"-nitrilotris-, compd. with .alpha.-(2,4,6-tris(1-phenylethyl)phenyl)-.omega.-hydroxypoly(oxy-1,2-ethanediyl)phosphate
901681	Poly (oxy-1,2-ethanediyl), alpha-[2,4,6-tris(1-phenylethyl)phenyl] omega-hydroxy-, phosphate, compd. with 2,2',2"-nitrilotris [ethanol]
901681	Soprophor FL/60 (CAS Reg. No.105362-40-1) (also spell as Soprofor FL/60)
901681	Soprophor FL (CAS Reg. No.105362-40-1) (Rhodia)
901681	Stepfac TSP-PE N (CAS Reg. No.105362-40-1) (Stepan, 11/17/05)
901681	SURFOM 1322 SC (POE = 16) (by Oxiteno) 9/25/12
901685	Poly(oxy-1,2-ethanediyloxycarbonyl-1,4-phenylenecarbonyl) (use PCC 900633)
901686	Sulfuric acid, mono(C8-10-branched and linear alkyl) esters, ammonium salts (Approval pending)
901687	Sulfuric acid, monononyl ester, sodium salt (Approval pending)
901688	Sulfuric acid, mono-C16 and C18-unsaturated alkyl ester, ammonium salt (Approval pending)
901689	1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol and alpha-hydro-omega-hydroxypoly(oxy-1,2-ethanediyl)
901689	Ethylene terephthalate-poly(oxyethylene) glycol copolymer
901689	Polyethylene glycol-poly(ethylene terephthalate) polymer
901689	Terephthalic acid, polyester with ethylene glycol and polyethylene glycol
901690	Sulfonic acids, C12-14-alkane hydroxy and C12-14-alkene, sodium salts (Approval pending)
901691	Sulfuric acid, mono-C12-14-alkyl esters, sodium salts (Approval pending)
901912	Resin acids and Rosin acids, dimers, calcium salts
904100	Siloxanes and Silicones, 3-hydroxypropyl Me, ethoxylated
904110	ß-Carotene
904110	ß,ß-Carotene
907106	3(2H)-Isothiazolone, 2-methyl-, mixt. contg.
907106	3(2H)-Isothiazolone, 5-chloro-2-methyl-, mixt. with 2-methyl-3(2H)-isothiazolone
907106	5-Chloro-2-methyl-4-isothiazolin-3-one-2-methyl-4-isothiazolin-3-one mixt.
907106	5-Chloro-2-methyl-4-isothiazolin-3-one-2-methyl-4-isothiazolin-3-one mixture

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907106	5-Chloro-2-methyl-4-isothiazolin-3-one (in combination with 2-methyl-4-isothiazolin-3-one)
907106	Chloromethylisothiazolinone-methylisothiazolinone mixt.
908800	Acid lipase
908800	Adipose triglyceride lipase
908800	Lipase, triacylglycerol
908801	D-Glucitol, 1-deoxy-1-{methyl(1-oxodecyl)amino}-
908801	D-Glucitol, 1-deoxy-1(methylamino)-, N-C10 acyl derivs.
908801	N-Methyl-N-decanoylglucamine
908802	D-Glucitol, 1-deoxy-1-{methyl(1-oxododecyl)amino}-
908802	D-Glucitol, 1-deoxy-1(methylamino)-, N-C12 acyl derivs.
908802	N-Lauroyl-N-methylglucamine
908803	D-Glucitol, 1-deoxy-1-{methyl(1-oxotetradecyl)amino}-
908803	D-Glucitol, 1-deoxy-1(methylamino)-, N-C14 acyl derivs.
908803	N-Methyl-N-tetradecanoylglucamine
908804	D-Glucitol, 1-deoxy-1-{methyl(1-oxohexadecyl)amino}-
908804	D-Glucitol, 1-deoxy-1(methylamino)-, N-C16 acyl derivs.
908805	D-Glucitol, 1-deoxy-1-{Methyl(1-oxooctadecyl)amino}-
908805	D-Glucitol, 1-deoxy-1(methylamino)-, N-C18 acyl derivs.
908805	Octadecanamide, N-methyl-N-D-gluco-2,3,4,5,6,-pentahydroxyhexyl-
908806	D-Glucitol, 1-deoxy-1-(methylamino)-, N-C10-16 acyl derivs.
908807	2-propenoic acid, 2-methyl-, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate
908807	Styrene, methyl methacrylate, methacrylic acid, 2-ethylhexyl acrylate polymer
908808	Hexanedioic acid, polymer with N1-(2-aminoethyl)-1, 2-ethanediamine, reaction products with dimethylamine and epichlorohydrin
908808	Hexanedioic acid, polymer with N-(2-aminoethyl)-1, 2-ethanediamine, reaction products with dimethylamine and epichlorohydrin
908809	Agnique KE 3551
908809	alpha-alkyl (C8)-omega-hydroxypoly(oxypropylene) block copolymer with polyoxyethylene
908809	Berol 992 (Akzo Nobel) ---1/25/2012
908809	Ecosurf EH-3 (Dow)--6/25/13
908809	Ecosurf EH-6 Surfactant (Dow) ---5/12/2011
908809	Ecosurf EH-9 Surfactant (Dow) 3/13/2012
908809	Ethoxylated propoxylated 2-ethyl-1-hexanol
908809	Ethylan 986 (6 EO, 8 PO) (Akzo Nobel) ---10/31/2011
908809	Genapol EP 0858 (m.w. 810 g/mol.) (Cariant) ---3/24/2011
908809	Oxirane, 2-methyl-, polymer with oxirane, mono (2-ethylhexyl) ether (Data Submitter Rights)
908809	Termul 3651 Surfactant (Huntsman) ---8/15/2011
908810	Sulfonic acids, C10-18-alkane, Ph esters (CAS Reg. No. 70775-94-9)
908810	Sulfonic acids, C10-21-alkane, Ph esters
908811	1,2-Ethanediamine, polymer with hexanedioic acid and 12-hydroxyoctadecanoic acid
908811	Hexanedioic acid, polymer with 1,2-ethanediamine and 12-hydroxyoctadecanoic acid
908811	Octadecanoic acid, 12-hydroxy-, polymer with 1,2-ethanediamine and hexanedioic acid
908822	D-Glucitol, 1-deoxy-1-(methylamino)-, N-C8-10 acyl derivs.
908888	D-Glucitol, reaction products with acrylonitrile and hydroxylamine
909509	4-Acetamidophenol
909509	Acetaminophen (do not use. withdrawn on 11/2/2012)
909509	N-(4-Hydroxyphenyl)acetamide
909509	N-(4-Hydroxyphenyl)acetanilide
909509	N-Acetyl-p-aminophenol

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910000	9-Octadecenoic acid (9Z)-, sulfonated, oxidized
910001	9-Octadecenoic acid (9Z)-, sulfonated, oxidized, potassium salts
910002	9-Octadecenoic acid (9Z)-, sulfonated, oxidized, sodium salts
910126	2,5-Furandione, polymer with (1-methylethenyl)benzene, sodium salt
910126	Benzene, (1-methylethenyl)-, polymer with 2,5-furandione, sodium salt
910126	Maleic anhydride-alpha-methylstyrene copolymer sodium salt
910126	Maleic anhydride-methylstyrene copolymer sodium salt
911000	1,6-Bis (3,5-di-tert-butyl-4-hydroxyhydrocinnamido) hexane
911000	Benzenepropanamide, N,N'-1,6-hexanediylbis [3,5-bis (1,1-dimethylethyl)-4-hydroxy-
911000	Hydrocinnamamide, N,N'-hexamethylenebis [3,5-di-tert-butyl-4-hydroxy-
911000	Irg 1098
911000	Irganox 1098
911000	N,N'-hexane-1,6-diylbis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionamide)
911001	Amides, C5-9, N-[3-(dimethylamino)propyl (Data Submitter Rights)
911002	Amides, C6-C12, N-3-[(dimethylamino) propyl] (Data Submitter Rights)
911003	Lactamide, N,N-dimethyl-
911003	N,N-Dimethyllactamide
911003	Propanamide, 2-hydroxy-N,N-dimethyl- (data submitter rights)
911009	2-Propenoic acid, butyl ester polymer with 2-propenoic acid, ethyl ester, 2-propenenitrile, 2-propenamide, N-(hydroxymethyl)-, butanedioic acid, 2-methylene-, 2-propenamide, 2-propenoic acid, methyl ester (APPROVAL PENDING)
911010	Acetic acid ethenyl ester, polymer with oxirane
911010	Acetic acid vinyl ester, polymer with ethylene oxide
911010	Ethylene oxide, polymer with vinyl acetate
911010	Ethylene oxide-vinyl acetate copolymer
911010	Ethylene oxide-vinyl acetate polymer
911010	Oxirane, polymer with ethenyl acetate
911011	1,2,3-Propanetricarboxylic acid, 2-(acetyloxy)-, 1,2,3-triethyl ester
911011	1,2,3-Propanetricarboxylic acid, 2-(acetyloxy)-, triethyl ester
911011	Acetyl triethyl citrate
911011	Citric acid, triethyl ester, acetate
911011	Citroflex A 2
911011	Citrofol AII
911011	Morflex ATEC
911011	Triethyl citrate acetate
911012	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, 1,2,3- tributyl ester
911012	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, tributyl ester
911012	Butyl citrate
911012	Citric acid, tributyl ester
911012	Citroflex 4
911012	Citroflex C 4
911012	Morflex TBC
911012	Tri-butyl citrate
911013	1,2,3-Propanetricarboxylic acid, 2-(acetyloxy)-, 1,2,3-trihexyl ester
911013	1,2,3-Propanetricarboxylic acid, 2-(acetyloxy)-, trihexyl ester
911013	Acetyl tri-n-hexyl citrate
911013	Citroflex A 6
911013	Trihexyl acetylcitrate
911014	1,2,3-Propanetricarboxylic acid, 2-(1-oxobutoxy)-, 1,2,3-trihexyl ester

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911014	1,2,3-Propanetricarboxylic acid, 2-(1-oxobutoxy)-, trihexyl ester
911014	Butyryl tri-n-hexyl citrate
911014	Citroflex B 6
911014	Trihexyl butylcitrate
911014	Trihexyl citrate butyrate
911015	Avail ((Specialty Fertilizer Products, LLC 6/18/2009))
911015	Butanedioic acid, 2-methylene-, polymer with 2,5-furandione, calcium salt, hydrogen peroxide-initiated
911015	NutriSphere-N (Specialty Fertilizer Products, LLC 6/18/2009)
911016	D-Glucitol, bis-O-(phenylmethylene)-
911016	Dibenzylidene sorbitol
911016	Millad 3905 (new name: Millithix 305) (Milliken Chemical) (>96%)
911016	Millithix 925 (Milliken Chemical) (>95%) ---3/23/2010
911017	Ammonium [trissulphamoyl-29H, 31H-phthalocyaninesulphonato(3-)-N29,N30,N31,N32]cuprate(1-)
911017	Cuprate(1-), [C,C,C-tris(aminosulfonyl)-29H,31H-phthalocyanine-C- sulfonato(3-)-kN29,kN30,kN31,kN32]-, ammonium
911018	2-Propenenitrile, polymer with 1,1'-[oxybis(2,1-ethanediyloxy)]bis[ethene], sapond.
911018	Lewatit CNP C
911019	Butanedioic acid, sulfo-, 1,4-dipentyl ester, sodium salt (Data Submitter Rights)
911019	Sodium 1,4-dipentyl sulfosuccinate
911020	Ethanaminium, 2-hydroxy-N,N-bis(2-hydroxyethyl)-N-methyl-, esters with C16-18 and C18-unsatd. fatty acids, Me sulfates (salts)
911020	Ethanaminium, 2-hydroxy-N,N-bis(2-hydroxyethyl)-N-methyl-, esters with C16-18 and C18-unsatd. fatty acids, Me sulfates (salts)
911021	Poly(oxy-1,2-ethanediyl), alpha-(tripropylenephenyl)-omega-hydroxy-
911022	Amphotensid EH
911022	beta-Alanine, N-(2-carboxyethyl)-N-(2-ethylhexyl)-, monosodium salt
911022	beta-Alanine, N-(2-carboxyethyl)-N-(2-ethylhexyl)-, sodium salt (1:1)
911022	Octyl iminodipropionate
911023	Quaternary ammonium compounds, C12-14-alkyl (hydroxyethyl)dimethyl, chlorides
911023	Quaternary ammonium compounds, C12-18-alkyl (hydroxyethyl)dimethyl, chlorides (CAS # 85736-63-6)
911024	ALKOSYNT ID 60 (by Oxiteno, data comp. satisfied for CST 1)--11/13/13
911024	Genapol ID 060 (by Clariant/CST 1 member, data comp. satisfied)--4/24/13
911024	Lutensol ON 60 (BASF, 100% CAS 61827-42-7) 8/14/13
911024	Makon DA-6 (100% CAS Reg. No. 61827-42-7) Stepan Company 3/20/08
911024	Polyethylene glycol isodecyl ether
911024	Polyethylene glycol isodecyl monoether
911024	Polyethylene glycol monoisodecyl ether
911024	Poly(oxy-1,2-ethanediyl), alpha-isodecyl-omega-hydroxy- (Data Submitter Rights)
911024	Rolfor ID6 (Lamberti) (m.w. 420) ---2/25/2010 (SEE UNDER MIXTURE)
911024	Stepantex DA-6 (Stepan Company, CAS 61827-42-7)
911025	2-Propenoic acid, 2-methyl-, ammonium salt (1:1), polymer with butyl 2-propenoate and ethenylbenzene
911025	2-Propenoic acid, 2-methyl-, ammonium salt, polymer with butyl 2-propenoate and ethenylbenzene
911025	Ammonium methacrylate-butyl acrylate-styrene copolymer
911026	2,5-Furandione, polymer with 2-propenoic acid, sodium salt
911026	2-Propenoic acid, polymer with 2,5-furandione, sodium salt
911026	Acrylic acid-maleic anhydride copolymer sodium salt
911027	Alcohols, C8-10, ethoxylated propoxylated (Data Submitter Rights)
911027	DeIONIC LF-EP-61 (by DeForest)-- food use required payment for data rights. 5/12/2016
911027	Triton DF-16 (by Dow Chemical Co.)--7/2/13

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911028	Alkyl polyGlucoside Esters (AGE) group, formed by D-Glucopyranose, oligomeric, 6-(dihydrogen 2-hydroxy-1,2,3-propanetricarboxylate), 1-(C8-C20 linear and branched alkyl) ethers, sodium salts
911028	D-Glucopyranose, oligomeric, 6-(dihydrogen citrates), C8-20 branched and linear alkyl glycosides, sodium salts
911029	D-Glucopyranose, oligomeric, 6-(hydrogen sulfobutanedioate), 1-(C8-C20 linear and branched alkyl) ethers, sodium salts
911029	D-Glucopyranose, oligomeric, 6-(hydrogen sulfosuccinates), C8-20 branched and linear alkyl glycosides, sodium salts
911030	D-Glucopyranose, oligomeric, lactates, C8-20 branched and linear alkyl glycosides
911030	D-Glucopyranose, oligomeric, propanoic acid, 2-hydroxy-, 1-(C8-C20 linear and branched alkyl) ethers
911031	Agnique FOH TDA-9 (aka Trycol 5941) (Cognis) ---6/18/2010
911031	Agnique TDA-12 (BASF)
911031	Alcohols, C11-14-isoalcs., C13-rich, ethoxylated
911031	Alcohols, C11-14-iso-, C13-rich, ethoxylated (Data Submitter Rights)
911031	ALKOSYNT IT 100 (by Oxiteno, data comp. satisfied for CST 1)--10/14/2015
911031	ALKOSYNT IT 120 (by Oxiteno, data comp. satisfied for CST 1)--10/14/2015
911031	ALKOSYNT IT 30 (by Oxiteno, data comp. satisfied for CST 1)--10/14/2015
911031	ALKOSYNT IT 60 (by Oxiteno, data comp. satisfied for CST 1)--11/13/13
911031	ALKOSYNT IT 80 (by Oxiteno, data comp. satisfied for CST 1)--10/14/2015
911031	ALKOSYNT IT 90 (by Oxiteno, data comp. satisfied for CST 1)--10/14/2015
911031	Atlox 4991 (aka Atlox 4991-LQ-(AP)) (Croda) --6/26/14
911031	Canasol AT 1200 (Oxiteno)
911031	Empilan KI 6 (Huntsman) ---11/29/2010
911031	Emulsogen B 35 (Clariant) 7/28/2011
911031	Ethlan TD-100 (by AkzoNobel) 12/11/2012
911031	Ethylan TD-120 (by AkzoNobel) 8/21/2014
911031	Ethylan TD-30 (CAS # 78330-21-9 3-EO)
911031	Ethylan TD-40 (CAS # 78330-21-9 4-EO)
911031	Iconol TDA-9 ((BASF) 100% cas # 78330-21-9) 3/28/2012
911031	Lutensol TDA-6 ((BASF) 100% cas # 78330-21-9) 10/6/2015
911031	Lutensol TDA-9 ((BASF) 100% cas # 78330-21-9) 3/28/2012
911031	RENEX 30 100% (CAS # 78330-21-9) Uniqema 8/03/07
911031	RHODASURF BC-420 (Rhodia) 4/15/2010 (approved for 910, 930, & 940)
911031	RHODASURF BC-610 (Rhodia) 4/15/2010 (approved for 910, 930, & 940)
911031	Surfonic DDA-12 (Huntsman) ---3/22/2011
911031	Surfonic DDA-3 (Huntsman) ---3/22/2011
911031	Surfonic DDA-6 (Huntsman) ---3/22/2011
911031	Surfonic DDA-8 (Huntsman) ---3/22/2011
911031	Surfonic TDA-12 (Huntsman)
911031	Surfonic TDA-8 (TDA8) (Huntsman) (CAS # 78330-21-9 8/8/2012)
911031	Surfonic TDA-9 (by Huntsman) (CAS # 78330-21-9) 8/8/2012
911031	Synperonic 13/12 (aka Synperonic 13/12-LQ-(AP)) (Croda)--6/26/14
911031	Synperonic 13/6 (aka Synperonic 13/6-LQ-(AP)) by Croda--6/26/14
911031	Tanemul C13/3 (Tanatex Chemicals B.V.) ---8/22/2011, new name: Lucramul C 13/3 (Lavaco Chemicals) 9/23/2014
911031	T DET A (133, 136, 138, 139, 1312, 1315, 1330) B= 100% cas # 78330-21-9 by Harcros
911031	T-Det A-136 (100% CAS # 78330-21-9) Harcros Chemicals 7/11/07
911031	T-Det A-139 (100% CAS # 78330-21-9) Harcros Chemicals 7/11/07
911032	2-Naphthalenecarboxylic acid, 4-[2-(5-chloro-4-methyl-2- sulfophenyl)diazenyl]-3-hydroxy-, barium salt (1:1)
911032	2-Naphthalenecarboxylic acid, 4-[(5-chloro-4-methyl-2-sulfophenyl)azo]-3-hydroxy-, barium salt (1:1)
911032	C.I. Pigment Red 48:1
911032	C.I. Pigment Red 48, barium salt

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911032	C.I. Pigment Red 48, barium salt (1:1)
911033	Alfonic TDA-(3, 3.1,6, 7, 8, 8.5, 9 13) Ethoxylate (All MWs >260 and <1100) (Sasol - data comp requirement meet.) 100% cas # 9043-30-5 7/19/2013
911033	Genapol X-030 (100% CAS # 9043-30-5) by Clariant 4/13/10
911033	Genapol X-040 (100% CAS # 9043-30-5) by Clariant 3/31/2011
911033	Genapol X-050 (100% CAS # 9043-30-5) by Clariant
911033	Genapol X-060 (100% CAS # 9043-30-5) by Clariant
911033	Genapol X-080 (100% CAS # 9043-30-5) by Clariant
911033	Genapol X-090 (100% CAS # 9043-30-5) by Clariant
911033	Genapol X-100 (100% CAS # 9043-30-5) by Clariant 3/31/2011
911033	Genapol X-150 (100% CAS # 9043-30-5) by Clariant 3/31/2011
911033	MARLIPAL O13/50 (Sasol - data comp requirement meet.) 100% cas # 9043-30-5 (USA) or 69011-36-5 (EU) 6/25/2014
911033	MARLIPAL O13/79 (Sasol - data comp requirement meet.) 100% cas # 9043-30-5 7/19/2013
911033	Novel TDA-(30, 40) Ethoxylate (All MWs >1100) (Sasol - data comp requirement meet.) 100% cas # 9043-30-5 7/19/2013
911033	Novel TDA-(3, 4, 5, 6, 7, 8, 9, 12, 96CG) Ethoxylate (All MWs >260 and <1100) (Sasol - data comp requirement meet.) 100% cas # 9043-30-5 7/19/2013
911033	Polyoxyethylene isotridecyl ether (Data Submitter Rights)
911034	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, mono-C12-15-alkyl ethers, phosphates (Data Submitter Rights)
911035	Alcohols, C12-15-alkyl, ethoxylated
911035	Alcohols, C12-15, ethoxylated (Data Submitter Rights)
911035	BIO-SOFT N25-12 (POE = 2-30 moles) by Stepan Company 2/23/2016
911035	BIO-SOFT N25-3 (POE = 2-30 moles) by Stepan Company 2/23/2016
911035	BIO-SOFT N25-7 (POE = 2-30 moles) by Stepan Company 2/23/2016
911035	BIO-SOFT N25-9 (POE = 2-30 moles) by Stepan Company 2/23/2016
911035	Carbowet 144 (100% CAS # 68131-39-5) by Air Products. 4/6/2016
911035	Ethoxylated alcohols, C12-15
911035	Masodol 25-3 (EO 2.8 moles m.w. 330) (Mason Chemical Co.) ---4/28/2011
911035	Masodol 25-7 (EO 7.3 moles m.w. 524) (Mason Chemical Co.) ---4/28/2011
911035	Masodol 25-9 (NON-FOOD USE) (Mason Chemical Co.) ---9/29/2010
911035	Neodol 25-12 (100% CAS 68131-39-5) (Shell Oil Corp._ ---9/22/2010
911035	Rolfor LA3 (Lamberti) (m.w. 330) ---2/25/2010 (see under mixture)
911035	Tensiofix JLA (POE = 25) (Anjinomoto OmniChem, JITF CST1 member) ---6/29/2010
911035	Tomadol Series 25-3; 25-7; 25-9; 25-12 (Air Products) ---8/20/2010
911035	Tomodol Series 1-3; 1-5; 1-7; 1-73B; 1-9 (Air Products) ---8/20/2010
911036	2-(2-Dodecyloxyethoxy)ethyl sodium sulfate
911036	Diethylene glycol dodecyl ether sulfate sodium salt
911036	Diethylene glycol lauryl ether sodium sulfate
911036	Diethylene glycol monododecyl ether sodium sulfate
911036	Diethylene glycol monododecyl ether sulfate sodium salt
911036	Diethylene glycol monolauryl ether sodium sulfate
911036	Diethylene glycol monolauryl ether sulfate sodium salt
911036	Ethanol, 2-[2-(dodecyloxy)ethoxy]-, 1-(hydrogen sulfate), sodium salt (1:1)
911036	Ethanol, 2-[2-(dodecyloxy)ethoxy]-, hydrogen sulfate, sodium salt (Data Submitter Rights)
911036	Sodium 2-(2-dodecyloxyethoxy)ethyl sulfate
911036	Sodium diethylene glycol lauryl ether sulfate
911036	Sodium dioxyethylene dodecyl ether sulfate
911036	Sodium dioxyethylene lauryl ether sulfate

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911036	Sodium dodeceth-2 sulfate
911036	Sodium dodecyl dioxyethylene sulfate
911036	Sodium (lauryloxyethoxy)ethyl sulfate
911036	Sulfuric acid mono[2-[2-(dodecyloxy)ethoxy]ethyl] ester sodium salt
911038	Carbonic acid, diethyl ester, polymer with alpha-hydro-omega-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), ester with (see Comments for complete name)
911039	Manganese neodecanoate
911039	neo-Decanoic acid, manganese salt
911039	Neodecanoic acid, manganese salt
911039	Neodecanoic acid, manganese salt (1:?)
911040	Alcohols, (C12-14), ethoxylated, monoethers with sulfuric acid, sodium salts
911040	Alcohols, (C12-14), ethoxylated, monoethers with sulfuric acid, sodium salts
911040	Linear(C12-C14)alkanol, ethoxylated, sulfated, sodium salt
911040	Polyethylene glycol mono-C12-14-alkyl ether sulfate sodium salt
911040	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-hydroxy-, C12-14-alkyl ethers, sodium salts
911040	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-hydroxy-, C12-14-alkyl ethers, sodium salts (Data Submitter Rights)
911040	Texapon N 70 (Cognis)
911040	Texapon NSO (Cognis)
911041	Caprylyltriethoxysilane
911041	n-Octyltriethoxysilane
911041	Silane, triethoxyoctyl-
911041	Triethoxyoctylsilane
911042	9-Octadecenoic acid (9Z)-, ethyl ester
911042	9-Octadecenoic acid (Z)-, ethyl ester
911042	Ethyl cis-9-octadecenoate
911042	Ethyl oleate
911042	Ethyl (Z)-9-octadecenoate
911042	Oleic acid, ethyl ester
911043	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene, alpha-hydro-omega-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,1'-methylenebis[4-isocyanatobenzene]
911043	Benzene, 1,1'-methylenebis[4-isocyanato-, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and alpha-hydro-omega-hydroxypoly[oxy(methyl-1,2-ethanediyl)]
911044	2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, homopolymer
911044	Isobutyl methacrylate homopolymer
911044	iso-Butyl methacrylate polymer
911044	Isobutyl methacrylate polymer
911044	Methacrylic acid, isobutyl ester, polymers
911045	2-Propenoic acid, polymer with butyl 2-propenoate, ethenylbenzene and methyl 2-methyl-2-propenoate
911045	2-Propenoic acid, polymer with butyl 2-propenoate, ethenylbenzene and methyl 2-methyl-2-propenoate
911045	Acrylic acid butyl ester, polymer with acrylic acid, methyl methacrylate and styrene
911045	Acrylic acid, polymer with butyl acrylate, methyl methacrylate and styrene
911045	Benzene, ethenyl-, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid
911045	Methacrylic acid methyl ester, polymer with acrylic acid, butyl acrylate and styrene
911046	Emulgator 368
911046	Emulgator 373
911046	Emulsifier 368 (Lanxess)
911046	Emulsifier 373 (Lanxess)
911046	Poly(oxy-1,2-ethanediyl), alpha-[tris[1-(methylphenyl)ethyl]phenyl]-omega-hydroxy- (Do not use - approval pending)

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911078	1(3H)Isobenzofuranone, 3,3-bis[4-hydroxy-2-methyl-5-(1-methylethyl)phenyl]-
911078	3,3-Bis (4-hydroxy-3-isopropyl-6-methyl) phthalide
911078	Phenolphthalein, 5',5"-diisopropyl-2', 2"-dimethyl-
911078	Thymolphthalein
911079	2-propenoate, 2-methyl-2-propenoic acid and 2-propenoic acid
911079	Acrylic acid, polymer with ethyl acrylate, methacrylic acid and methyl methacrylate
911079	Aqueous Dispersion Resin (ADR)
911079	Methacrylic acid methyl ester, polymer with acrylic acid, ethyl acrylate and methacrylic acid
911080	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde
911080	2,4,6-Triamino-s-triazine-formaldehyde polymer
911081	Ethoxylated methyl glucoside trioleate
911081	Glucamate TOE 120
911081	PEG 120 methyl glucose trioleate
911081	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy-, ether with methyl D-glucopyranoside (4:1), tri-(9Z)-9-octadecenoate
911087	Butanedioic acid, 2-methylene-, homopolymer, sodium salt
911088	Butanedioic acid, 2-methylene-, polymer with 2,5-furandione, sodium salt, hydrogen peroxide-initiated
911089	Butanedioic acid, 2-methylene-, polymer with 2,5-furandione, ammonium salt, hydrogen peroxide-initiated
911090	Alcohols, C12-14-secondary, beta-(2-hydroxyethoxy-, Ethoxylated (POE-10)
911091	(C10-C16) Alkylalcohol sulfuric acid, ammonium salt
911091	Sulfuric acid, mono-C10-16-alkyl esters, ammonium salts
911092	1,4-Benzenedisulfonic acid,2-{{4-{{4-{{1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl}azo}-1-naphthalenyl}azo}-6-sulfo-1-naphthalenyl}azo}-, tetrasodium salt
911092	C.I. 34200
911092	C.I.Direct blue 78, tetrasodium salt
911092	Direct blue 78
911092	Direct fast blue 4GL
911093	1,3-Naphthalenedisulfonic acid, 6,6'-{(3,3'-dimethoxy(1,1'-biphenyl-)-4,4'-diyl}bis(azo)}bis{4-amino-5-hydroxy-, tetrasodium salt
911093	C.I. 24410
911093	C.I. Direct blue 1, tetrasodium salt
911093	Direct blue 1
911094	9,10-Anthracenedione, 1,4-bis{(2,4,6-trimethylphenyl)amino}-
911094	C.I. Solvent blue 104
911094	Nitro fast blue 2B
911095	1-Hexadecanaminium,N,N,N-trimethyl-, bromide
911095	Alkyltrimethylammonium bromide
911095	Cetrimonium Bromide
911095	Cetyl Trimethyl Ammonium Bromide
911095	Cycloton
911095	N,N,N-Trimethyl-1-hexadecanaminium bromide
911096	1-Octadecanaminium, N,N,N-trimethyl-, chloride
911096	Kemamine Q-9903B
911096	N,N,N-Trimethyl-1-octadecanaminium Chloride
911096	Steartrimonium Chloride
911096	Stearyltrimethylammonium Chlorde
911096	Varisoft TS-50
911096	Varisoft TSC
911097	Siloxanes and silicones, di-Me, polymers with silica-1,1,1-trimethyl-N-(trimethylsilyl)silanamine hydrolysis products and silicic acid trimethylsilyl ester

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911097	Y-14540 (aka Sag 1599) (Momentive Performance Materials) ---2/25/2011
911097	Y-14570 (Momentive Performance Materials) ---2/25/2011
911097	Y-14620 (Momentive Performance Materials) ---2/25/2011
911097	Y-14991 (Momentive Performance Materials) ---3/17/2011
911098	alpha-(p-nonylphenyl)-omega-hydroxypoly(oxyethylene) mixture of dihydrogen phaspahte and monohydrogen phospate esters & the corresponding ammonium, calcium, magnesium, monoethanolamine, potassium, sodium, and zinc salts of the phospate esters;...
911099	alpha-(p-Nonylphenyl)-omega-hydroxypoly(oxyethylene) sulfate, and its ammonium, calcium, magnesium, monoethanolamine, potassium, sodium, and zinc salts;
911100	Benzenesulfonic acid, 4-{{3-{(dimethylphenyl)azo}-2,4-dihydroxyphenyl}azo}-, monosodium salt
911100	C.I. 20170
911100	C.I. Acid orange 24
911100	C.I. Acid orange 24, monosodium salt
911100	Keyacid brown YB 125%
911100	Resorcine brown B conc powder
911101	Barium metaborate (Not selected for InertFinder)
911101	Boric acid (HBO2), barium salt
911101	Busan 11-MI
911102	Cerium 2-ethylhexoate (Not selected for InertFinder)
911102	Hexanoic acid, 2-ethyl-, cerium(3+) salt
911103	Use code no. 900920
911104	1-Octanamine, N,N-dimethyl-, N-oxide
911104	N,N-Dimethyl-1-octanamine oxide
911104	N,N-Dimethyloctylamine oxide
911104	Octylamine, N,N-dimethyl-, N-oxide
911104	Octyl dimethyl amine oxide
911105	Use code no. 900388
911106	Amolith R (Amoco Oil Co.) (Not selected for InertFinder)
911107	Alcalase 2.5L Enzyme
911107	Bacillus subtilis alkaline proteinase
911107	Peptidase, subtilo-, A
911107	Subtilisin
911108	Kelcogel HV
911108	Kelco Gel LV
911108	Kelgin F
911108	Kelgin HV
911108	Kelgin LV
911108	Kelgin XL
911108	Kelset
911108	Keltone
911108	Manugel LBA (ISP Alginates Limited)
911108	MANUTEX RM (CAS Reg. No. 9005-38-3, 100%)
911108	Protanal GP 1740 ((FMC No. 2270401) by FMC Corp. 100% CAS # 9005-38-3) 7/15/13
911108	Snow Algin H
911108	Snow Algin L
911108	Snow Algin M
911108	Sodium alginate
911108	Sodium polymannuronate
911109	Borax pentahydrate
911109	Borax Pentahydrate (5 mol borax) (National BoraXX Corp.) ---8/29/2011

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911109	Boric acid (H2B4O7), disodium salt, pentahydrate
911109	Boron sodium oxide (B4Na2O7), pentahydrate
911109	Etibor-48 (American Borate Co.) ---8/31/2011
911109	Etibor-48 (ETI Mine Works) ---8/29/2011
911109	Neobor Borax Pentahydrate (CAS # 12179-04-3, U.S. Borax INC) 6/26/12
911109	Sodium tetraborate pentahydrate (B4Na2O7.5H20)
911109	Tronabor
911109	V-Bor (Searles Valley Minerals) ---8/29/2011
911110	Use code no. 900430
911111	Alcohols, C10-14, ethoxylated (Data Submitter Rights)
911111	Alkasurf LA series, incl. LA-3, LA-8
911111	alpha-Alkyl(12-15)-omega-hydroxypoly(oxyethylene): POE content 8 moles
911111	alpha-Alkyl(C9-18)-omega-hydroxypoly(oxyethylene: POE content avg. 2-20 moles_____would be more appropriate at 900863
911111	alpha-Alkyl(C9-C15)-omega-hydroxypoly(oxyethylene): POE content avg. 3 moles
911111	alpha-Alkyl(C9-C15)-omega-hydroxypoly(oxyethylene): POE content avg. 7 moles
911111	Alpha-alkyl-omega-hydroxypoly(oxyethylene)
911111	Biosoft EA-4
911111	Bio-Soft ET-650 (CAS 66455-15-0 >99.5%) (Stepan Company)
911111	Bio-Soft N25-3 (Stepan Company) ---11/5/2009
911111	Bio-Soft N25-7 (Stepan) (CAS 68131-39-5)
911111	Bio-Soft N25-7 (Stepan) (CAS 68131-39-5) ---10/6/2009
911111	Bio-Soft N25-9 (CAS # 68131-39-5)
911111	CY-SURF A-30
911111	CY-SURF A-70
911111	Dehydrol 980
911111	Ethylan SN-120 (100% CAS # 66455-15-0) Akzo Nobel
911111	Ethylan SN-70 (100% CAS # 66455-15-0) --Alternate compositional record --Akzo Nobel 2/18/2016
911111	ETHYLAN SN-90 (100% CAS # 66455-15-0) Akzo Nobel
911111	Flo Mo 1387
911111	Neodol 23-6.5
911111	Neodol 25 series, incl. 25-3, 25-7 (7 moles EO), 25-9 (9 EO), 25-12 (12 EO)
911111	Neonal P 1215
911111	Surfonic L12-6 (CAS # 66455-15-0)
911111	Surfonic L12-8
911111	SYNPEROINC A2 Alcohol ethoxylate (CAS Reg. No. 68131-39-5)
911111	Synperonic A11 (CAS Reg. No. 68131-39-5)
911111	Synperonic A3 (CAS Reg. No. 68131-39-5)
911111	Synperonic A4 (CAS Reg. No. 68131-39-5)
911111	Synperonic A7 (CAS Reg. No. 68131-39-5)
911111	T-Det A1012-7NR (Harcros Chemicals Inc.) 1/30/2008
911111	T-Det A1012-9NR (Harcros Chemicals Inc.) 1/30/2008
911111	Tergitol 25L series, incl. 25L-3, 25L5, 25L7, 25L9 (9 moles EO), 25L12 (12 moles EO)
911111	Tomadol 23-1 (100%)
911111	Tomadol 23-3 (Air Products and Chemicals, Inc.) ---9/22/2009
911111	Tomadol 23-5 (Air Products and Chemicals, Inc.) ---9/22/2009
911111	Tomadol 23-6.5 (CAS # 66455-14-9)
911111	Tomadol 25-12 Surfactant (100% CAS 68131-39-5) Tomah Products/Air Products
911111	Tomadol 25-7 or 25-9 (100% CAS # 68131-39-5) Tomah Products, Inc. 1/25/08

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911111	Tomador 25-3 Alcohol C12-C15 ethoxylated (Approved on 6/6/05)
911111	Witconal SN-70
911111	Witconol SN-90
911112	Use code no. 900430
911113	alpha-Alkyl(C8-C10)-omega-hydroxypoly(oxyethylene) ammonium sulfate
911113	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-hydroxy-, C8-10-alkyl ethers, ammonium salts
911113	Witcolate 1247H
911114	Fatty acids, C12-20, potassium salts
911114	Potassium salts of fatty acids
911115	2-Propenoic acid, 2-methyl-, polymer with diethenylbenzene and ethenylbenzene
911115	Methacrylic acid-divinylbenzene-styrene polymer
911116	Diphenyl decyl phosphite (DPDP) (Not selected for InertFinder)
911116	Phosphorous acid, decyl diphenyl ester
911117	Nopcobond 35
911117	Synthetic resins NOIBN (Not selected for InertFinder)
911118	Nalco 7540
911118	Nalsize (Not selected for InertFinder)
911118	Vircopet 30 (Mobil Oil Co.)
911119	2-Butoxyethyl dihydrogenphosphate, diethylamine salt
911119	Butoxyethyl phosphoracide diethylamine
911119	Ethanol, 2-butoxy-, dihydrogen phosphate, compd. with N-ethylethanamine (1:2)
911120	Docosyl polyethylene glycol ether
911120	Poly(oxy-1,2-ethanediyl), .alpha.-docosyl-.omega.-hydroxy-
911120	Polyoxyethylene monodocosyl ether
911121	Wayhib S tripotassium salt (Not selected for InertFinder)
911122	Wayhib S trisodium salt (Not selected for InertFinder)
911123	Rhoplex AC-2829 emulsion (Not selected for InertFinder, but 1 registered product)
911124	Fugitrol 11
911124	Mercury di(phenyl mercury)dodecenyl succinate (NO INERT USE)
911124	Super ad it
911125	1,2-Dibromo-2,4-dicyanobutane
911125	2-Bromo-(2-bromomethyl)glutaronitrile
911125	2-Bromo-2-(bromomethyl)pentanedinitrile
911125	Tektamer 38
911126	1,3-Benzodicarbonitrile, 2,4,5,6-tetrachloro-
911126	2,4,5,6-Tetrachloroisophthalonitrile
911126	Chlorothalonil
911126	Nopocide N-96
911127	Cresylic acid, potassium salt (Not selected for InertFinder)
911128	Benzophenone FCC
911128	Methanone, diphenyl-
911129	Use code no. 790274
911130	Sodium octylphenoxy diethoxyethyl sulfate (Not selected for InertFinder)
911131	Mono decyl acid phosphate (Not selected for InertFinder)
911131	Phosphoric acid, monodecyl ester
911132	1-Tridecanol, dihydrogen phosphate
911132	Mono-n-tridecyl phosphate
911132	Phosphoric acid monotridecyl ester

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911132	Tridecyl acid phosphate
911133	Butylnaphthalene
911133	Naphthalene, butyl- (Not selected for InertFinder)
911134	Phenol, dimethyl-
911134	Xylenols, mixed (Not selected for InertFinder, but associated with 1 registered product in OPPIN. Nonfood per SR 7/27/10)
911135	Disodium dodecylimidazolinum dicarboxylate
911135	Mirapon FBS
911136	Nevillac 10-XL
911136	Phenol modified styrene and styrene homologues
911136	Styrenated phenol
911137	Cuprate(2),{29H,31H-phthalocyaninedisulfonato(4)-N29,N30,N31,N32}-,(sp-4-1)-,dihydrogen, compd. with 2,2,2-nitrilotris{ethanol} (1:2)
911138	2,2'-Methylenebis(4-ethyl-6-tert-butylphenol)
911138	Cyanox 425 (added on 12/06/06 for Brenntag SPA))
911138	Phenol, 2,2'methylenebis(6-(1,1-dimethylethyl)-4-ethyl-
911138	Yoshinox 425
911139	Carbodiimide
911139	Hydrogen cyanamide (Not selected for InertFinder)
911140	Argon
911141	Acetylene
911142	Ethane
911143	Methane (Not selected for InertFinder)
911144	Cocoamphocarboxyglycinate, disodium salt
911144	Sipoteric 1398
911145	Hexamethylene diisocyanate (HDI) (Not selected for InertFinder)
911145	Hexane, 1,6-diisocyanato-
911146	Basonate HB 100 (by BASF) 8/14/2014
911146	Desmodur N100 (by Bayer) 8/14/2014
911146	Desmodur N3200 (by Bayer) 8/14/2014
911146	Desmodur N-3390
911146	Hexamethylene diisocyanate (HDI) homopolymer
911146	Hexane, 1,6-diisocyanato-, homopolymer
911147	Polydimethyldiphenyl siloxane copolymer
911147	Siloxanes and silicones, di-Me, di-Ph
911148	1,1'-Hexamethylenebis(5-(4-chlorophenyl)biguanide) diacetate
911148	Chlorhexidine acetate
911148	Chlorhexidine diacetate
911149	2-Hexanol, sulfosuccinate (2:1), sodium salt
911149	Aerosol MA
911149	Alphasol MA
911149	Butanedioic acid, sulfo-, 1,4-bis(1-methylpentyl) ester, sodium salt (Not selected for InertFinder)
911149	Di-2-hexyl sodium sulfosuccinate
911149	Dihexyl* ester of sodium sulfosuccinate (*hexyl is 1-methylpentyl)
911149	Lankropol KMA
911150	2-Octanol, sulfosuccinate (2:1), sodiumn salt
911150	Aerosol OT-74
911150	Butanedioic acid, sulfo-, 1,4-bis(1-methylheptyl) ester, sodium salt
911150	Di-2-octyl sulfosuccinate sodium salt

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911150	Dioctyl* ester of sodium sulfosuccinate (* octyl is 1-methylheptyl)
911151	Fibrabon 35
911151	Polyamine-epichlorohydrin resin
911152	See code 811505
911153	GA3
911153	Gibb-3-ene-1,10-dicarboxylic acid. 2,4a,7-trihydroxy-1-methyl-8-methylene-,1,4a-lactone, (1.alpha.,2.beta.,4a.alpha.,4b.beta.,10.beta.)- (CA INDEX NAME
911153	(+)-Gibberellic acid
911153	Gibberellic acid
911153	Gibberellic acid GA3
911153	Gibberellin A3
911154	CY-SURF 13NPL
911154	CY-SURF 9NPL
911154	p-Nonylphenol, ethoxylated, phosphated, calcium salt
911155	alpha-(p-Nonylphenyl)-omega-hydroxypoly(oxyethylene) mixture of dihydrogen phosphate and monohydrogen phosphate esters, potassium salt; the nonyl group is a propylene trimer isomer and the POE content averages 6 moles
911155	p-Nonylphenol, ethoxylated, phosphated, dipotassium salt
911155	Poly(oxy-1,2-ethanediyl), alpha-4-nonylphenol-omega-hydroxy-, phosphate, dipotassium salt (Data Submitter Rights)
911156	Copolymers comprised of Dicyclopentadiene (60%), a mixture of styrene and alpha-methyl-styrene (20%) and a mixture of indene, methyl indene and vinyl toluene (20%) (Not selected for InertFinder, but 6 active registrations in OPPIN. Revisit)
911157	1-Butyl-2-pyrrolidinone
911157	2-Pyrrolidinone, 1-butyl- (Approval Pending)
911157	N-Butyl-2-pyrrolidone
911157	N-Butylpyrrolidone
911158	Glutaraldehyde
911158	Pentanedial
911159	Acrylic acid methyl ester, polymer with acrylonitrile and 1,3-butadiene
911159	CAS Reg. No. 24968-79-4 (MeAcr + Acrylonitrile)
911159	Graft copolymer of Acrylonitrile and methyl acrylate with butadiene- acrylonitrile copolymer
911159	Nitrile Rubber Hycar 1312
911159	Nitrile rubber modified acrylonitrile-methyl acrylate copolymers (SEE COMMENTS)
911160	Methyl methacrylate-2-sulfoethyl methacrylate-dimethyl aminoethyl methacrylate-glycidyl methacrylate-styrene-2-ethylhexyl acrylate graft copolymer
911160	RPS/S/2-EHA Graft Copolymer
911161	9-Octadecenoic acid (Z)-, sulfonated
911161	Sulfonated Oleic Acid, Technical grade
911162	Butadiene-styrene Copolymer
911162	KRATON Polymers SBS D Series products: where D = D11011, D1102, D1116, D1118, D1120, D1122, D1133, D1134, D1144, D1151, D1152, D1153, D1155, D1184, D1186, D1190, D1192, DX1000 (Kraton Polymer) 12/15/06
911162	SBR 1006, SBR (1011, 1012, 1013, 1502, 1507, 1510, 1551, 8113, 8144) ISB Elastomers, L.P. 10/16/2012
911163	Acrymul AMB 328
911163	Vinyl acetate-Butyl acrylate-Acrylic acid terpolymer
911164	Isopropyl acetate
911165	4,4'-Isopropylidenediphenol diglycidyl ether
911165	Bisphenol A diglycidyl ether
911165	Diglycidyl ether of bisphenol A
911165	Oxirane, 2,2'-((1-methylethylidene)bis(4,1-phenyleneoxymethylene))bis
911166	Amberlite IRA-400 resin
911166	Anion Exchange Resin, Type 1, Strong Base
911166	Ionac ASB-1

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911166	Styrene-divinyl benzene copolymer resin matrix
911166	Type 1 Quaternary ammonium anion exchange resin
911167	Biformyl
911167	Diformyl
911167	Ethanedial
911167	Glyoxal
911167	Oxaldehyde
911168	Combustion Product Gas (Not selected for InertFinder)
911169	Arquad 2C Nitrite
911169	Dicocodimethylammonium nitrite
911169	Quaternary ammonium compounds, dicoco alkyldimethyl, nitrites
911170	Use code no. 898901
911171	Alkanes, C10-12-iso-,
911171	Alkanes, iso-
911171	Isopar
911171	Isoparaffinic Petroleum Hydrocarbons, Synthetic (21 CFR 561.365)
911171	Isoparaffins
911171	Isopar C
911171	Isopars G or H or K
911171	S 100N
911171	Soltrol 130
911171	Solvent Neutral 100
911171	Synthetic Isoparaffinic Petroleum Hydrocarbons (21 CFR 561.365)
911172	Diazolidinyl urea
911172	Germall 11 (Roman No. 2)
911172	Germall II
911172	Urea, N-(1,3-bis(hydroxymethyl)-2,5-dioxo-4-imidazolidinyl)-N,N'-bis(hydroxymethyl)-
911173	2-Octadecanamine, N,N-dimethyl-, N-oxide
911173	2-Octadecyldimethylamine oxide
911173	Isooctadecanamine, N,N-dimethyl-, N-oxide (CAS # 125972-19-2)
911174	Cellulose, omega-ether with alpha-2-hydroxy-3-(trimethylammonio) pro- pyl|-omega-hydroxypoly(oxy-1,2-ethanediyl) chloride
911174	Poly(oxy-1,2-ethanediyl), alpha-(2-hydroxy-3 -(trimethylammonio)propyl)-omega-hydroxy-, ether with cellulose, chloride
911174	Polyquaternium-10 (Amerchol) 07/24/06
911174	U-Care Polymer JR-125
911175	Azodicarbonamide
911175	Azofoam (Ultra #1050, H, or VI-10 (all particle size)) (Otsuka/Biddle Sawyer)
911175	Celogen AZ-130
911175	Diazenedicarboxamide
911176	Alkyl(mixed C12-C14) glycidyl ether (Not selected for InertFinder)
911176	Oxirane, mono((C12-14-alkyloxy)methyl) derivs.
911177	Ammonium C6-10-alkyl polyoxyethylene sulfate
911177	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-hydroxy-, C6-10-alkyl ethers, ammonium salts
911178	Phosphorous acid
911179	Lemon Fragrance
911179	Lemon oil
911179	Lemon oil, guinea
911179	Lemon oil, Italian
911179	Lemon Peel Extract

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911179	Lemon petigrain oil
911179	Lemon petitgrain oil
911179	Lemon tincture
911179	Oil of lemon
911179	Oils, Citrus limonia
911179	Oils, lemon
911180	Oil of orange
911180	Orange oil
911180	Orange oil Brazil
911181	Use code no. 911108
911182	Use code no. 790200
911183	Colchicine "C22H25NO6"
911184	Belladonna Leaf
911184	CAS Reg. No. 8007-93-0
911185	Yucca, extract (90147-58-3)
911185	Yucca filamentosa, ext,
911185	Yuccafoam
911186	Amines, C12-14-tert-alkyl, bis(4-((5-chloro-2-hydroxyphenyl)azo)-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-))cobaltate(1-) (1:1)
911187	Sulfur Coated Urea
911187	Sulfur Coated Urea (XCU)
911188	Carbamic acid, dimethyldithio-, zinc salt
911188	Methazate
911188	Zinc dimethyldithiocarbamate
911189	Polyamino polyol
911190	Acetic acid,ethenyl ester, polymer with ethene
911190	Acetic acid vinyl ester, polymer with ethylene
911190	Ateva 1922A (AT Plastics) (see product database for others)
911190	Copolymer of ethylene and vinyl acetate
911190	Elvax 360 Resin
911190	Elvax 420 Resin
911190	Elvax 460 Resin (18% vinyl acetate) (DuPont) ---9/24/2009
911190	Ethylene-vinyl acetate copolymer
911190	EVA Carrier (Polyethylene Vinyl Acetate) ARGUS APG 10/04/06
911190	Vinyl acetate ethylene copolymer
911191	alpha-Pinene
911191	Biclo{3.1.1}hept-2-ene, 2,6,6-trimethyl-
911192	9-Octadecenoic acid (Z)-, monoester with 1,2-propanediol
911192	Colloidsperse #2
911192	Propylene glycol monooleate
911193	2-Hydroxypropyl acrylate polymer with vinyl chloride and vinyl acetate, ester with styrene polymer with maleic anhydride 2-butoxyethyl ester
911193	2-Propenoic acid, monoester with 1,2-propanediol, polymer with chloroethene and ethenyl acetate, ester with ethenylbenzene polymer with 2,5-furandione 2-butoxyethyl ester
911193	Ethene, chloro-, polymer with ethenyl acetate and 1,2-propanediol mono-2-propenoate, ester with ethenylbenzene polymer with 2,5-furandione 2-butoxyethyl ester
911193	Ucar AW 100
911193	Vinyl acetate, polymer with vinyl chloride and 2-hydroxypropyl acrylate, ester with styrene polymer with 2,5-furandione 2-butoxyethyl ester
911194	Quaternary ammonium compounds, trimethyltallow alkyl, chlorides
911194	Tallow trimethyl ammonium chloride

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911195	Acetic acid ethenyl ester, polymer with chloroethene and ethenol
911195	Copolymer with vinyl chloride, vinyl acetate and vinyl alcohol
911195	UCAR Solution Vinyl Resin VAGH
911195	VAGH
911195	Vinyl chloride, vinyl acetate, and vinyl alcohol copolymer
911195	Vinylite VAGH
911195	Vinyl Resin VAGH
911196	9-(O-Carboxyphenyl)-6-hydroxy-3H-xanthene-3-one, disodium salt
911196	C.I. Acid Yellow 73
911196	D & C Yellow #8
911196	Disodium fluorescein
911196	Fluorescein, disodium
911196	Hidacid Uranine Yellow
911196	Pylaklor Fluorescene LX-1152
911196	Spiro(isobenzofuran-1(3H),9'-(9H)xanthen)-3-one, 3',6'-dihydroxy, disodium salt
911196	URANINE CONC (Keystone Anilune corp. product ID 3 80107352) 3/16/2011
911196	Water soluble fluorescein
911197	1-Methyl-2, pyrrolidone (NMP) (Clean Harbors) ----9/1/2011
911197	2-Pyrrolidinone, 1-methyl-
911197	Agsolex 1
911197	M-PYROL
911197	N-Methyl-2-pyrrolidinone
911197	N-Methyl-2-pyrrolidone
911197	N-Methyl pyrrolidone
911197	NMP
911197	Pharmasolve (by ISP tECHNOLOGIES iNC.)
911197	Solutrol LS
911198	Benzenesulfonic acid, dodecyl-, branched
911198	Benzenesulfonic acid, mono-C7-17-branched alkyl derivs.
911198	Benzenesulfonic acids, mono-C9-17-branched alkyl derivs., compounds with 2-propanamine (See pc code 771109)
911198	CST-6699 (Conlen Surfactant Technology, Inc.) ---10/22/2010
911199	7-Methoxy-1-methyl-9H-pyrido?3,4-b|-indole hydrochloride
911199	Harmine hydrochloride
911200	Use code no. 900736
911201	Polymer of monomers n-butyl acrylate, methyl methacrylate, methacrylic acid and aminopropyl methacrylate ((Not selected for InertFinder, but 1 product registered in OPPIN)
911202	Polymer of monomers vinyl acetate, n-butyl acrylate, vinyl chloride, and acrylic acid
911203	1-Propanol, 2-((hydroxymethyl)amino)-2-methyl-
911203	2-((Hydroxymethyl)amino)-2-methyl propanol
911203	Troysan 192 (name no longer used for this chemical)
911204	Phosphoric acid, mono-C8-10-alkyl esters, monosodium salts
911205	Isopropyl titanate
911205	Tetraisopropyl titanate
911205	Titanium isopropoxide
911205	Titanium isopropylate
911206	Cellulose, acetate butanoate
911206	Cellulose acetate butyrate
911206	EASTMAN Cellulose Butyrate CAB 171-15S
911207	Beckosol 11-070

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911207	Medium oil alkyd resin
911207	Soya alkyd resin
911207	Soybean oil, polymer with ethylene glycol, linseed oil, pentaerythritol and phthalic anhydride
911207	Suspend Ayd 254 Ex
911208	Lupranate 224
911208	Lupranate M20 (replaces old name-Lupranate M 20S)
911208	Lupranate M 20S
911208	Mondur MRS
911208	PAPI 135 Polymeric MDI
911208	PAPI 2027 (= polymeric MDI)
911208	PAPI 27 (9016-87-9)
911208	Polymeric isocyanate
911208	Polymeric MDI (39310-05-9)
911208	Polymethylene polyphenyl isocyanate
911208	Polymethyl polyphenyl polyisocyanate
911208	Poly(phenylenemethylene isocyanate)
911208	Polyphenylpolymethylene polyisocyanate
911208	Rubinate M
911209	Use code no. 881601
911210	Calcium thiosulfate
911211	C.I. 77605
911211	C.I. Pigment Red 104
911211	Lead chromate molybdate sulfate red
911211	Mineral Fire Red
911211	Molybdate Orange (NO INERT USE)
911211	Molybdenum orange
911211	Renol Molybdate Red RGS
911212	Nitrogen fixing bacteria (Not selected for InertFinder)
911213	Ethanesulfonic acid, 2-(methylamino)-, N-tall-oil acyl derivs., sodium salts
911213	N-Methyl-N-(tall-oil acyl)taurine, sodium salts
911213	Sodium N-methyl-N-(tall-oil alkyl) taurate
911213	Taurine, N-methyl-N-(tall-oil acyl)-, sodium salts
911214	Dipropylenetriamine amide of tall oil fatty acid reacted with tall oil fatty acid-polyethylene glycol ester and maleic anhydride
911215	2-Cyclohexene-1-octanoic acid, 5(or6)-carboxy-4-hexyl-
911216	1,2,4-Benzenetricarboxylic acid, trioctyl ester (c.f. 900502) (Not selected for InertFinder)
911216	1,2,4-Benzenetricarboxylic acid, tris(decyl) ester
911216	T-Morflex 525
911216	Tri(n-octyl/n-decyl)trimellitate
911217	Citroflex 2
911217	Triethyl citrate
911218	Cadmium 2-ethylhexanoate (NO INERT USE)
911219	Phenyl isodecyl hydrogen phosphate (Not selected for InertFinder)
911220	Diphenyl isodecyl phosphite
911220	Phosphorous acid, isodecyl diphenyl ester
911221	Imidazolium compounds, 4,5-dihydro-1-methyl-2-nortallow alkyl-1-(2-tallow amidoethyl), Me sulfates
911221	Incrosoft S 75
911221	Quaternium 27
911221	Rewoquat W 7500

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911221	Tallow imidazolinium methyl sulfate
911222	1H-Imidazolium, 2-(8-heptadecenyl)-4,5-dihydro-1-methyl-1-(2-((1-oxo-9-octadecenyl)amino)ethyl)-, (Z,Z)-, methyl sulfate
911222	Alkyl imidazolinium methyl sulfate (derived from oleic acid)
911222	Carsosoft CFI-75
911222	Rewoquat W 3690
911222	Varisoft 3690
911223	Cetearyl ethylhexanoate
911223	Cetearyl octanoate
911223	Cetyl stearyl 2-ethylhexanoate
911223	Cetyl stearyl octanoate
911223	Lanol 1688
911223	PCL-liquid
911224	Araboascorbic acid, monosodium salt, D-
911224	D-erythro-Hex-2-enoic acid, gamma-lactone, monosodium salt
911224	Neo-Cebitate
911224	Sodium erythobate
911224	Sodium isoascorbate
911225	Use code no. 900226
911226	2005 Microcrystalline Wax
911226	CSX 127 (Clarus, rec. 4/7/15) (100% CAS 64742-61-6)
911226	Fully refined paraffin wax 130/135
911226	Hydrocarbon waxes (petroleum), hydrotreated microcryst.
911226	Hydrotreated microcrystalline wax (petroleum)
911226	Indrawax 097 (100% CAS# 64742-61-6) by Industrial Raw Materials
911226	Indrawax 120-E (100% CAS# 64742-61-6) by Industrial Raw Materials 2/24/15
911226	Indrawax 84-SLK (100% CAS# 64742-61-6) by Industrial Raw Materials 2/24/15
911226	Microwax 7835 (Pac-Chem) (CAS 64742-60-5)
911226	Microwax QT 590 (Mat-Chem) (CAS 64742-60-5)
911226	Petroleum wax
911226	Sasolwax S0220 (100% CAS# 64742-61-6)
911226	Slack wax
911226	Slack wax (petroleum)
911226	Surtech 203
911227	1,1'-(Methylimino)bis(3-chloro-2-propanol), polymer with N,N,N'N'-tetra,ethyl-1,2-ethanediamine
911227	2-Propanol, 1,1'-(methylimino)bis(3-chloro-, polymer with N,N,N',N'-tetramethyl-1,2-ethanediamine
911227	Bubond 65
911227	HICAT 1
911228	Use code no. 911125
911229	alpha-(Cyclohexylmethyl)-omega-hydropoly(difluoromethylene)
911229	Poly(difluoromethylene), alpha-(cyclohexylmethyl)-omega-hydro-
911229	Telomer of tetrafluoroethylene
911230	Potassium silicate
911230	Silicic acid, potassium salt
911231	2-Butenedioic acid (Z)-, bis(2-ethylhexyl) ester
911231	Bernel Ester 603
911231	bis-1-Methylheptyl-2-butenedioate
911231	Bis(2-ethylhexyl) maleate
911231	Dicapryl maleate

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911231	Dioctyl-2-butenedioate
911231	Dioctyl maleate
911232	(Dodecylmethylbenzyl) trimethyl ammonium chloride (Not selected for InertFinder)
911233	(Dodecylmethylxylyl) trimethyl ammonium chloride (Not selected for InertFinder)
911234	4,7-Dimethoxy-5-(2-propenyl)-1,3-benzodioxole (Not selected for InertFinder)
911234	5-Allyl-4,7-dimethoxy-1,3-benzodioxole
911234	Apiole
911234	Parsley apiole
911234	Parsley camphor
911235	2-Propenoic acid, 2-methyl-, polymer with ethenylbenzene
911235	Styrene/acrylic copolymenr
911236	Use code no. 900755
911237	Acryloid AU-6085
911237	Lytron 305
911237	Polymer of butyl acrylate, 2-hydroxyethyl methacrylate, methacrylic acid, and styrene (
911237	Polymer of butyl acrylate, 2-hydroxyethyl methacyrlate, methyl methacrylate, and styrene (
911237	Polymer of butyl acrylate, butyl methacrylate, methacrylic acid, and styrene
911237	Polymer of butyl methacrylate, 2-hydroxyethyl acrylate, and styrene
911237	Polymer of butyl methacrylate, 2-hydroxyethyl acrylate, methyl methacrylate and styrene (
911237	Polymer of butyl methacrylate, 2-hydroxyethyl methacrylate, methyl methacrylate and styrene
911238	Escorez 5320
911238	Modified polyterpene type hydrocarbon resin
911238	Picco 6100-70N66
911238	Polyterpene resins, synthetic
911238	Terpene resin
911238	Terpenes and Terpenoids, limonene fraction (CAS # 65996-98-7)
911238	Terpenes and terpenoids, limonene fraction, polymd.
911239	Lanvar 1577 Resin
911239	Soybean oil, polymer with pentaerythritol, toluenediisocyanate and tung oil
911240	Agriwet UE
911240	Polyethyleneglycol-nonylphenyl polyphosphate
911240	Polyphosphoric acids, esters with polyethylene glycol nonylphenyl ether (Data Submitter Rights)
911241	2,2'-(2,5-Thiophenediyl)bis(5-tert-butylbenzoxazole) (SEE COMMENTS)
911241	Uvitex OB
911242	Monohexadecanoate sorbitan
911242	Sorbitan monohexadecanoate
911242	Sorbitan monopalmitate
911243	Mono(nonylphenyl) phosphate
911243	Nonylphenol phosphate
911243	Nonyl phenyl acid phosphate
911243	Phenol, nonyl-, dihydrogen phosphate (Not selected for InertFinder)
911244	Manganese propionate (Not selected for InertFinder)
911245	Use code no. 900677
911246	1H-Imidazole-1-propanoic acid, 3-(2-(2-carboxyethoxy)ethyl)-2-heptyl-2,3-dihydro-, disodium salt
911246	Capryloamphocarboxypropionate
911246	Disodium 3-(2-(2-carboxyethoxy)ethyl)-2-heptyl-2,3-dihydro-1H-imidazole-1-propanoate
911246	Monateric 811
911247	C.I. 45170:1

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911247	C.I. Solvent Red 49
911247	FC Pink 502 S
911247	Pylaklor Acid Red LX-7291B (Pylam Products) ---3/17/2010
911247	Rhodamine B base
911247	Rhodamine B lactone
911247	Spiro(isobenzofuran-1(3H),9'-(9H)xanthen)-3-one, 3',6'-bis(diethylamino)-
911248	Fatty acids, tall-oil,polymers with bisphenol A,epichlorohydrin and tall oil
911249	Calcium, 2-ethylhexanoate isononanoate complexes
911250	Linoleamide
911250	(Z,Z)-9,12-Octadecadienamide
911251	2,2',2"-Nitrilotrisethanol polymer with 1,4-dichloro-2-butene and N,N,N',N'- tetramethyl-2-butene-1,4-diamine
911251	Poly(dimethyl butenyl ammonium chloride) triethanol ammonium chloride
911252	2-Methyl-2-propanol
911252	tert-Butanol
911252	tert-Butyl alcohol
911253	Dimethylol urea
911253	N,N'-bis(Hydroxymethyl)urea
911253	Urea, N,N'-bis(hydroxymethyl)-
911254	1,6-Dihydroxy-2,5-dioxahexane
911254	Descocide 9
911254	(Ethylenedioxy)dimethanol
911254	Ethylene glycol bis(semiformal)
911254	Methanol, {1,2-ethanediylbis(oxy)}bis-
911254	Methanol, (ethylenedioxy)di-
911255	Propane-isobutane mixture
911255	Propellent B-52
911256	Ethane, 1,1',1"-(methylidynetris(oxy)tris-
911256	Ethyl orthoformate
911256	Triethoxymethane
911256	Triethyl orthoformate
911257	Benzosulfimide, sodium
911257	Crystallose
911257	Dagutan
911257	Kristallose
911257	Saccharin sodium
911257	Saccharin soluble
911257	Sodium 1,1-dioxide benzisothiazol-3(H)-one
911258	Amines, N-tallow alkyltrimethylenedi-, ethoxylated
911258	ETHODUOMEEN T 13 (CAS #61790-85-0 , 100%) Akzo Nobel
911258	ETHODUOMEEN T/20H (CAS #61790-85-0 , 100%) Akzo Nobel
911258	Ethoxylated N-tallow alkyltrimethylene diamines
911258	N-(Tallow alkyl) trimethylenediamine, ethoxylated
911259	2-Propoxyethanol
911259	Ektasolve EP Solvent
911259	Ethylene glycol monopropyl ether
911260	ES-60
911260	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-hydroxy-, C11-14-isoalkyl ethers, C-13 rich, sodium salts
911260	Sodium alpha-sulfo-omega-hydroxy-poly(oxy-1,2-ethanediyl) C11-14-isoalkyl ethers, C13 rich

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911261	Glucam P-20
911261	Methyl beta-D-glucosyl alpha-hydro-omega-hydroxy poly[oxy(methyl-1,2- ethanediyl)] (ether)
911261	Methyl glucoside propoxylate
911261	Poly(oxy(methyl-1,2-ethanediyl)), .alpha.-hydro-.omega.-hydroxy-, ether with methyl .beta.-D-glucopyranoside (4:1)
911261	Polyoxypropylene methyl glucosyl ether
911261	Polypropylene glycol, ether with methyl glucoside
911261	PPG-20 Methyl glucose ether
911262	413RU Raw Umber (Hoover Color Corp.)--4/10/13
911262	513BU Burnt Umber (Hoover Color Corp.) ---12/2/2009
911262	550BU Burnt Umber (Hoover Color Corp.) ---12/2/2009
911262	Natural raw umber
911262	Natural umber
911262	Umber 87N202
911262	UMBER (also known as Umber CM, Umber RM, and Umber SC) (New Riverside Ochre Co.)
911263	Calcium iodate
911264	Selenious acid, disodium salt
911264	Sodium selenite
911265	Retinol, acetate
911265	Vitamin A acetate
911266	2,2'-(2-Butyne-1,4-diylbis(oxy))bis(ethanol) (Not selected for InertFinder)
911266	bis-Hydroxyethyl ether of butynediol
911266	Butoxyne 497
911267	9,10-Secoergosta-5,7,10(19),22-tetraen-3-ol, (3.beta.,5Z,7E,22E)-
911267	Activated ergosterol
911267	Calciferol
911267	Vitamin D, synthetic
911268	Aqua-Tech II (100% CAS No. 9011-05-6) for Uniscope, Inc. 08/23/06
911268	Bermasilk MK (Albermarle Corporation) 10/18/07
911268	Cascamite (9011-05-6)
911268	Casco-resin 345
911268	Casco resin (9011-05-6)
911268	Cecamid 4109 G
911268	Cross linked protein urea-formaldehyde copolymer
911268	Methylene Urea (or MU 40-0-0)
911268	MU 40-0-0 (methylene urea)
911268	Nitroform
911268	Nutralene
911268	Nutralene 40-0-0
911268	Pergopak (Pergopak M3, M, M4, M2, M5, M6, HP) Albermarle Corporation 9/7/06
911268	Uni-Bond (Uniscope, Inc.) ---7/28/2011
911268	Urea-formaldehyde resin (68611-64-3)
911268	Urea, polymer with formaldehyde
911268	Urea, polymer with formaldehyde
911269	Cellulose complex
911269	Cellulose, regenerated
911269	Regenerated cellulose
911269	TANBOOCEL (Bamboo fiber) (by Hebei Jigao Chemical Fiber Co. Ltd.)
911270	Acetic acid, chloro-, sodium salt, reaction products with 4,5-dihydro-2-undecyl-1H-imidazole-1-ethanol and sodium hydroxide

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911270	Miranol HM Concentrate
911271	1-Methoxy-2-propanol, acetate
911271	2-Methoxy-1-methylethyl acetate
911271	Methoxy propyl acetate
911271	Propylene glycol monomethyl ether acetate
911272	Polyoxpropylene* oleate butyl ether (*20 moles)
911272	Poly(oxy(methyl-1,3-ethanediyl)), .alpha.-(1-oxo-9-octadecenyl)-.omega.-butoxy-, (Z)-
911272	Polypropylene glycol monobutyl ether oleate
911273	Use code no. 861202
911274	Aerosil R202
911274	Antifoam AF-78 (CAS # 67762-90-7) 40 CFR 180.960
911274	CAB-O-SIL TS-720 (by Cobalt Corporation) 100% cas # 67762-90-7
911274	CAB-O-SIL TS-720D (by Cobalt Corporation) 100% cas # 67762-90-7
911274	Dimethyl siloxane polymer + silica
911274	Dimethyl siloxane polymer with silica
911274	HDK H1018 (Wacker Chemical Corp.) (CAS # 67762-90-7) 40 CFR 180.960 7/17/13
911274	Mazu DF-100S (CAS # 67762-90-7) 40 CFR 180.960
911274	Methylated silica
911274	Sag 100 (aka Y-6067) (m.w. 18 x 10E6) (Momentive Performance Materials) ---1/20/2012 (100% CAS Reg. No. 67762-90-7) 40 CFR 180.960
911274	SAG 47 foam control agent (Momentive Performance Materials) ---3/17/2011
911274	Siloxanes and Silicones, di-Me, reaction products with silica (CAS Reg. No. 67762-90-7)
911274	Simethicone
911274	Sipernat D11 (= Sipernat D10)
911274	TP-201 (Momentive Performance Materials) ---2/25/2011
911274	Y-6067 Silicone compound (aka Sag 100) (m.w. 18 x 10E6) (Momentive Performance Materials) ---1/20/2012
911275	Use code no. 888406
911276	Dermol 105
911276	Octyl salicylate
911276	Sunarome plus
911276	Sunarome WMO
911277	Dermol 105
911277	Isodecyl neopentanoate (Not selected for InertFinder)
911277	Propanoic acid, 2,21-dimethyl-, isodecyl ester
911278	Acquad C-33W (contains 66% water) manufactured by AkzoNobel 6/21/12
911278	Adogen 461
911278	Arquad C
911278	Arquad C 33
911278	Coco alkyltrimethyl quaternary ammonium chlorides
911278	Quaternary ammonium compounds, coco alkyltrimethyl, chlorides
911279	Baylab 613 (=Bubble breaker 613)
911279	Baylab 622H (=Bubble breaker 622H)
911279	Emery 610
911279	Fatty acids, soya
911279	Soybean oil fatty acids
911280	N,N-Dimethyl-N-tetradecylbenzenemethaneaminium chloride
911280	Trimethyl tetradecylphenyl ammonium chloride
911281	Alkanoic acids

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911281	FA-C1218HD (by Peter Cremer) 10/7/2014
911281	Fatty acids
911281	Fatty acids containing lauric, myristic, palmitic, stearic, oleic, linoleic and/or ricinoleic
911281	Mixed fatty acids
911282	2-Oxetanone, 4-methyl-
911282	3-Hydroxybutyric acid lactone
911282	4-Methyl-2-oxetanone
911282	beta-Butyrolactone (NO INERT USE)
911282	beta-Methyl- beta-propiolactone
911282	beta-Methylpropiolactone
911282	Butanoic acid, 3-hydroxy-, beta-lactone
911282	Butyric acid, 3-hydroxy-, beta-lactone_
911283	1,2-Dimethylhydrazine (Not selected for InertFinder)
911283	DMH
911283	Hydrazine, 1,2-dimethyl-
911283	Hydrazomethane
911283	N,N'-Dimethylhydrazine
911283	SDMH
911283	sym-Dimethylhydrazine
911284	Use code no. 900797
911285	9-Octadecenoic acid (9Z)-, diester with 1,2,3-propanetriol
911285	Glycerol dioleate
911285	Loxiol G16
911285	Olein, di-
911286	2-Ethylhexyl dihydrogen phosphate
911286	Octyl dihydrogen phosphate
911286	Phosphoric acid, mono(2-ethylhexyl) ester
911287	alpha-Glutamic acid
911287	L-Glutamic acid
911288	Cellulose, 2-hydroxypropyl ether
911288	Hydroxypropyl cellulose
911288	Hydroxypropyl ether of cellulose
911288	Klucel EF
911288	Klucel H
911288	Klucel HF
911288	Klucel hydroxypropyl cellulose, HPC
911288	Klucel L
911288	Klucel M
911288	Klucel MF
911289	alpha-(p-tert-Butylphenyl)-omega-hydroxypoly(oxyethylene) mixture of dihydrogen phosphate and monohydrogen phosphate esters:the poly(oxyethylene) content is 4-12 moles
911289	Poly(oxy-1,2-ethanediyl), alpha-(4-(1,1,-dimethylethyl)phenyl)-omega-hydroxy-, phosphate
911289	p-tert-Butylphenol, ethoxylated, phosphated
911289	Sponto 168
911289	Witco Intermediate Product No. 104
911290	Isooctadecanol
911290	Isooctadecyl alcohol
911290	Isostearyl alcohol
911291	3',6'-Fluorandiol

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911291	9-(o-Carboxyphenyl)-6-hydroxy-3-isoxanthenone
911291	Benzoic acid, 2-(6-hydroxy-3-oxo-3H-xanthen-9-yl)-
911291	C.I. 45350:1
911291	C.I. Solvent Yellow 94
911291	D&C Yellow No. 7
911291	Fluorescein
911291	Resorcinolphthalein
911291	Spiro(isobenzofuran-1(3H), 9'-(9H)xanthen)-3-one, 3',6'-dihydroxy-
911292	Caprylic acid monoglyceride
911292	Glycerol monocaprylate
911292	Glyceryl monocaprylate
911292	Octanoic acid, monoester with 1,2,3-propanetriol
911292	Witafrol 7420
911293	Carbose I
911293	Carboxymethyl cellulose
911293	Cellulose, carboxymethyl ether
911294	Ac-Di-Sol
911294	Croscarmellose sodium
911294	Primellose (100% CAS # 74811-65-7, by DFE pharma) 2/12/2016
911294	Sodium Croscarmellose
911295	m-Cresol (NOT APPROVED FOR INERT INGREDIENT USE, FOOD OR NON-FOOD, PER FEDERAL REGISTER: JUNE 11, 1999 (VOLUME 64, NUMBER 112) Page 31575-31576. Fragrance use only)
911295	Phenol, 3-methyl-
911296	Hydroquinone methyl ether
911296	Phenol, 4-methoxy-
911296	p-Hydroxyanisole
911296	p-Methoxyphenol
911297	Polytrimethylhydrosilylsilicone
911297	Silicic acid, sodium salt, reaction products with chorotrimethylsilane and iso-Propyl alcohol
911297	Trimethylated silica
911298	Castor oil, sulfated, sodium
911298	Castor oil, sulfated, sodium salt
911298	Turkey red oil, sodium salt
911299	Alkaphos MD-12-115
911299	Alkaphos MD-12-116
911299	Monophosphate ester of the block copolymer alpha-hydro-omega-hydroxypoly(oxyethylene)-poly (oxypropylene)-poly(oxyethylene);the poly (oxypropylene) content averages 39 moles, and molecular weight averages 8,000.
911300	Ethoxylated methyl glucoside
911300	Glucam E-20
911300	Methyl Gluceth-20
911300	Methyl glucoside ethoxylate
911300	Poly(oxy-1,2-diyl), .alpha.-hydro-.beta.-hydroxy-, ether with methyl .beta.-D-glucopyranoside (4:1)
911301	Alkyl (C8-C24) benzenesulfonic acid
911302	Alkyl(C8-C24)benzenesulfonate, ammonium, magnesium, potassium or zinc salt
911302	Alkyl (C8-C24) benzenesulfonic acid and its ammonium, magnesium. potassium and zinc salts
911303	alpha-(o,p-Dinonylphenyl)-omega-hydroxypoly(oxyethylene) mixture of dihydrogen phosphate and monohydrogen phosphate esters: the nonyl group isa propylene trimer isomer and the poly(oxyethylene) content averages 4-14 moles
911303	Dinonylphenol, ethoxylated, phosphated
911303	Dinonylphenyl polyoxyethylene phosphoric acid

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911303	Phosphetal DNP-8 (Zschimmer & Schwarz, 7/13/2009), POE=8
911303	Poly(oxy-1,2-ethanediyl), [alpha]-(dinonylphenyl)-[omega]-hydroxy-,phosphate
911303	Tryfac 5555
911304	alpha-(o,p-Dinonylphenyl)-omega-hydroxypoly(oxyethylene) mixture of di- hydrogen phosphate and monohydrogen phosphate esters and the corresponding ammonium, calcium, monomethanolamine, potassium, sodium and zinc salts of the phosphate ester.
911304	o,p-Dinonylphenol, ethoxylated, phosphated, potassium salt
911305	Calcium and sodium salts of sugar derived acids
911305	Sodium and calcium salts of sugar derived acids
911306	Rice bran oil
911307	Benzoic acid, 2-hydroxy-, monosodium salt
911307	Sodium salicylate
911308	Insect Mash
911308	Silkworm pupae
911309	2-Propenoic acid, ethyl ester, polymer with 2-propenoic acid, 2-ethylhexyl ester
911309	Ethyl acrylate and 2-ethylhexyl acrylate copolymer
911309	Modaflow Resin Modifier
911310	Ethoxylated anhydrosorbitol triester of tall oil acids
911310	Fatty acids, tall-oil, triesters with sorbitan, ethoxylated
911310	Toximul SEE-340 (CAS Reg. No. 61790-88-3 100%)
911311	Benzenesulfonic acid, dimethyl-
911311	Dimethylbenzenesulfonic acid
911311	Xylene sulfonic acid and its ammonium, calcium, magnesium, potassium, sodium, and zinc salts
911311	Xylenesulphonic acid
911312	11388 Blue
911312	Acid Sky Blue A
911312	A.F. Blue No.1
911312	Alphazurine FGND
911312	Benzenemethanaminium, N-ethyl-N-[4-[[4-[ethyl[(3-sulfophenyl)methyl]amino]phenyl](2-sulfophenyl)methylene]-2,5-cyclohexadien-1-ylidine]-3-sulfo-, inner salt, diammonium salt
911312	Brilliant Blue
911312	C.I. 42090 (diammonium)
911312	C.I. Acid Blue 9, diammonium salt
911312	D and C blue No. 4
911312	D&C Blue No. 4
911312	Duasyn acid blue AE
911312	Erioglaucine A
911312	Neptune Blue BRA
911312	Patent Blue AE
911312	Peacock Blue X 1756
911312	Water Blue 9
911312	Xylene Blue VSG
911313	2647600 Sunfast Green 7 (100% cas # 1328-53-6) by SunChemical
911313	3824 Zulu Green Standard Shade (CAS Reg. No. 1328-53-6) (ENGLEHARD)
911313	C.I. 74260
911313	C.I. Pigment Green 7
911313	Copper phthalocyanine green
911313	Copper Polychlorophthalocyanine Green
911313	Cyanine Green T

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911313	GCD-9957 (CAS # 1328-53-6) Sun Chemical Corporation
911313	Green Emulpast 7
911313	Heliogen Green G
911313	Heliogen Green L 8730 (95-100% CAS # 1328-53-6)
911313	Heliogen Green L 8735 (95-100% CAS # 1328-53-6)
911313	Heliogen NBK 8605
911313	Irgalite Green GLN (Ciba Speciality) 6/28/07
911313	Irgazine Green 2180 (by Ciba Specialty Chemicals0 2/15/2012
911313	Monarch Green Pigment A-4433
911313	Monastral Fast Green G
911313	Monastral green GNX-G
911313	Monolite Green GN
911313	Palomar Green Dye
911313	Phthalocyanine green
911313	Phthalo green
911313	Phthalo Green
911313	PV Fast Green GNX (Clarient Pty Ltd) (CAS # 1328-53-6)
911313	Pylaklor Permanent Green LX-9014 (Pylam) ---7/15/2010
911313	Pylaklor Permanent Green S-722
911314	Chrome oxide (Cr2O3)
911314	Chrome Oxide Green GN (Lanxess) ---5/24/2011
911314	Chromium Green Oxide
911314	Chromium Oxide Green (GA-4090, GA-6090, G-4099, G-4099HP, G-5099, G-5099HP, G-6099, G-6099HP, G-7099, G-7099HP, G-8599, GO-4104) (Elementis Pigments, Inc.) ---5/24/2011
911314	Chromium Oxide Green (product 5320, 5370, 5371) (Rockwood Pigments) ---1/5/2011
911314	C.I. 77288
911314	C.I. Pigment Green 17
911315	2,7-Naphthalenedisulfonic acid, 4-((4-aminophenyl) (4-imino-2,5-cyclo- hexadien-1-ylidene)methyl)-,N-Et- or N-Me quaternized, hydroxide, inner salt, sodium salt
911315	Alkali Fast Green 2G
911315	C.I. 44025
911315	C.I. Acid Green 16
911315	Cromoxan
911316	29H,31H-Phthalocyanine, copper complex
911316	Aqualox Blue
911316	Blue Toner Code #248-3750
911316	Catulia Cyanine BP (Azul Phthalocyanine PG, C.I. Pigment Blue 15:3) (Minerva Color Colombiana Ltda.) ---9/15/2010
911316	C.I. 74160
911316	C.I. Pigment Blue 15
911316	C.I. Pigment blue 15:1
911316	C.I. Pigment blue 15:3 (incd. C.I.Pigment blue 15:2, C.I. pigment blue 15:4, C.I. Pigment blue 15:6)
911316	Copper, {29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32}-, (SP-4-1)-
911316	Copper .beta.-phthalocyanine
911316	Copper phthalocyanine blue
911316	Cromophtal Jet Cyan GLX (BASF)
911316	Cu-Phthaloblue, beta-Mod
911316	Cyanine Blue PRPL (Zhuhai Toyo Ink Co. Ltd.) ---11/23/2010
911316	Cyanine Lutetia B-PV
911316	DCC 3153 Phthalo Blue (Dominion Colour Corporation)--12/21/12

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911316	Dye-Blue Palomar B4810 (Keystone Aniline Corp) 100% CAS # 147-14-8
911316	Heliogen Blue D 7086 (100% CAS# 147-14-8)
911316	Heliogen Blue K 3911 D
911316	Heliogen Blue K 6902
911316	Heliogen Blue K 6911
911316	Heliogen Blue L 6875F (BASF)
911316	Heliogen Blue L-6920
911316	Heliogen Blue L 6930--BASF
911316	Heliogen Cyan S 7320 (by BASF 100% CAS # 147-14-8) 6/26/2013
911316	Hostaperm Blue A2R
911316	Hostaperm Blue A3R
911316	Irgalite Blue ABM (Ciba Specialty) 8/11/08
911316	Irgalite Blue BL (Ciba Specialty) 6/28/07
911316	Irgalite blue LGLD
911316	Monastral blue (THALO)
911316	{Phthalocyaninato(2-)}copper
911316	Phthalocyanine
911316	Phthalocyanine Blue
911316	PHT Intern. Pigment blue 15:3 (by P.H.T. International, Inc) 2/11/2015
911316	Pigmasol blue, 100%
911316	PV-FAST BLUE BG (by Clariant) 5/20/2015
911316	Pylaklor permanent blue S-720
911316	Seedkare blue (sub-sahara 2/15/06)
911316	Sun Fast Blue
911316	Sun Fast Blue 15:1
911316	Sun Fast Blue 15:2 (SunChemical 4/16/2012)
911316	Sun Fast Blue 15:3
911316	Sun peacoline blue dye
911316	Vynamon blue
911317	Ethanaminium, N-(9-(2,4-dicarboxyphenyl)-6-(diethylamino)-3H-xanthen-3-ylidene)-N-ethyl-, chloride, disodium salt
911317	Keyacid Rhodamine WT Liquid
911317	Rhodamine Wt
911317	Xanthylium, 9-(2,4-dicarboxyphenyl)-3,6-bis(diethylamino)-, chloride, disodium salt
911317	Xanthylium, 9-(2,4-dicarboxyphenyl)-3,6-bis(diethylamino)-, hydroxide, inner salt, sodium salt
911318	Acid Yellow 34
911318	Benezenesulfonic acid, 4-chloro-3-(4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1H-pyrazol-1-yl)-, sodium salt
911318	C.I. 18890
911318	C.I. Acid Yellow 34
911318	C.I. Acid Yellow 34, monosodium salt
911318	Fast Wool Yellow 3GL
911318	Pylaklor Lemon Yellow LX-6172
911319	1-Naphthalenesulfonic acid, 4-hydroxy-3-{(4-sulfo-1-naphthalenyl)azo}-, disodium salt
911319	2-(4-Sulfo-1-napthylazo)-1-naphthol-4-sulfonic acid disodium salt
911319	Azo rubine
911319	Carmoisine
911319	C.I. 14720
911319	C.I. Acid Red 14
911319	C.I. Acid Red 14, disodium salt

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911319	C.I. Food red 3
911319	Extract D and C Red No.10
911319	Keyacid Acid Rubine Conc 133%
911319	Pylaklor deep red LX-9083
911319	Spectracid rubine EX concentrate
911320	Ammonium, (4-(p-dimethylamino-alpha-(p-ethyl(m-sulfobenzyl)amino)phenyl)benzylidene-2,5-cyclohexadien-1-ylidene)ethyl(m-sulfobenzyl)-,hydroxide,inner salt, sodium salt
911320	FD&C Violet No. 1
911321	2-Hydroxy-4-n-octyloxybenzophenone
911321	Cyasorb UV 531
911321	Hostavin Aro 8
911321	Methanone, {2-hydroxy-4-(octyloxy)phenyl}phenyl-
911321	Syntase 800
911321	Uvinul 408
911322	12195 Dispersed Blue
911322	Benzenemethanaminium, N-ethyl-N-(4-((4-(ethyl((3-sulfophenyl)methyl)amino)phenyl)(2-sulfophenyl)methylene)-2,5-cyclohexadien-1-ylidene)-3-sulfo-, hydroxide, inner salt, aluminum salt (3:2)
911322	C.I. 42090:2 (C37H36N209S3.xAl)
911322	C.I. Acid Blue 9, aluminum salt
911322	FD&C Blue No. 1 (Aluminum salt)
911323	Phosphorous acid, triphenyl ester
911323	Triphenyl phosphite
911324	2-Naphthalenol, 1-((4-methyl-2-nitrophenyl)azo)
911324	2-Naphthol, 1-((4-nitrophenyl)azo)-
911324	C.I. 12120
911324	C.I. Pigment Red 3
911324	m-Nitro-p-toluidine coupled with beta-naphthol
911324	Toluidine Red DCC 2220, 2222, 2227, 2240, 2241, 2254, 2260 (Dominion Colour Corp.) ---7/19/2010
911324	Toluidine Red Toner Medium Light
911325	Alphazurine Blue FGND Conc
911325	Basacid blue 755 liquid
911325	BDD-AGB9 (FD & C Blue No.1) (CAS # 3844-45-9) Sun Chemical
911325	BDD-FDC1 (FD & C Blue No.1) (CAS # 3844-45-9) Sun Chemical
911325	Benzenemethanaminium, N-ethyl-N-(4-((4-(ethyl((3-sulfophenyl)methyl)amino)phenyl)(2-sulfophenyl)methylene)-2,5-cyclohexadien-1-ylidene)-3-sulfo-, hydroxide, inner salt, disodium salt
911325	Blue 1206
911325	Blue Lace 34% Liquid Dye
911325	Blue Liquid Color No. 00357 (Sensient Colors,Inc. , formerly Warner-Jenkinson)
911325	Blue LS 509 (from PDF file of Inert Chemicals) --reentered 9/30/2009
911325	Brilliant Blue CAS 3844-45-9
911325	Brilliant Blue E-133 (Fredcolor S.L.)--03/20/06
911325	Brilliant Blue FCF
911325	C.I. Acid Blue 9, disodium salt
911325	C.I. Food Blue 2
911325	D and C blue No. 1
911325	Duasyn acid blue AE 02 dye
911325	Elcacid patent blue BR
911325	Erioglaucine disodium salt

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911325	FD and C blue No. 1
911325	FD&C Blue No. 1
911325	Food Blue Dye No. 1
911325	Hexacol Brilliant Blue A
911325	Japan Blue No. 1
911325	Keyacid pure blue liquid
911325	Lakolene FD&C Blue No.1
911325	Mintagreen #2 (Virginia Dare) 08/31/06
911325	Pylaklor Deep Blue LX-9490 (Pylam) (CAS 3844-45-9) ---8/4/2010
911325	Pylakor Window Spray Blue S-405
911325	Sanolin Blue AE-90 (100% CAS # 3844-45-9) by Clariant 11/20/2012
911325	Specialty Blue 9 BDDAGBB9 (Sun Chemial)
911325	Vitasyn Blue AE 90 CAS # 3844-45-9 (Clariant) Not more than 0.2% in a formulation. 9/17/07
911326	1310 Yellow
911326	1409 Yellow
911326	16910 FD&C Yellow #5 Lake
911326	1H-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-((4-sulfophenyl)azo)-, trisodium salt
911326	ABCOL Tartrazine (Abbey Color Inc.)
911326	Acid Yellow T
911326	Carboxy-5-hydroxy-1-para-sulfophenyl-4-para-sulfophenylazopyrazole, trisodium salt
911326	C.I. 19140
911326	C.I. Acid Yellow 23
911326	C.I. Acid Yellow 23, trisodium salt
911326	C.I. Food Yellow 4
911326	Egg Yellow A
911326	Elcacid Tartrazine
911326	FD & C Yellow #5
911326	FD&C Yellow No. 5
911326	Hydrazine yellow
911326	Keyacid Tartrazine W Extra Conc.
911326	Keyacid tartrazine W EX yellow dye
911326	Orcoacid Tartrazine (Organic Dyestuffs Corp.) ---8/11/2010
911326	Specialty Dye YDDFDC5 (Sun Chemical)
911326	Spectracid wool yellow ext.
911326	Tartrazine
911326	Vitasyn Tartrazine X 90 (Clariant) Not more than 1% in a formulation. See scanned image for more information. 9/17/07
911326	Wool Yellow
911326	Yellow Liquid Color No. 00403 L-1259
911327	1-Hexadecanamine, N,N-dimethyl-
911327	Armeen DM16D
911327	N,N-Dimethyl-1-hexadecamine
911327	N,N-Dimethylhexadecylamine
911328	1-Hexadecanaminium, N,N,N-trimethyl-, chloride
911328	Ammonyx CETAC (SEE UNDER INERT MIXTURES)
911328	Arquad 16-25W
911328	Arquad 16-29W
911328	Barquat CT-29
911328	Carsoquate CT-429

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911328	Cetrimonium Chloride
911328	N,N,N-Trimethyl-1-hexadecanaminium chloride
911328	Palmityltrimethylammonium chloride
911329	1,3-Propanediamine, N-tallow, oleate
911329	Amines, N-tallow alkyltrimethylenedi-, oleates
911329	N-(Tallow alkyl)trimethylenediamine oleate
911329	N-Tallow alkyltrimethylenediamines, oleates
911330	Lettuce seeds (Not selected for InertFinder)
911331	Arez IRS-80
911331	Arez IRS-90
911331	Arez Y-100
911331	Hydrocarbon resins
911331	Nevtac 100 resin
911331	Petroleum resins
911331	Petroleum resins, aliph.
911331	Piccopale 100
911331	Piccopale resin
911332	Low erucic acid rapeseed oil, conforming to 21 CFR 184.1555(c)
911332	Rapeseeds
911333	Apple leaves (Not selected for InertFinder)
911334	1,2,3-Propanetricarboxylic acid, 2-(acetyloxy)-, tributyl ester
911334	Acetyl tributyl citrate
911334	Citric acid, tributyl ester, acetate
911334	Citroflex A-4
911334	Uniplex 84
911335	Plant leaves (Not selected for InertFinder)
911336	15176 Metanil Yellow
911336	Acid Yellow 36
911336	Benzenesulfonic acid, 3-((4-(phenylamino)phenyl)azo)-, monosodium salt
911336	C.I. 13065
911336	C.I. Acid Yellow 36 monosodium salt
911336	D11030 Metanil Yellow (100% CAS # 587-98-4)
911336	Elcacid metanil yellow
911336	Keyacid Metanil Yellow 1955
911336	Pylaklor Golden Yellow S-318 (Pylam) ---8/10/2010
911337	15072 Turquoise Blue
911337	29H,31H-Phthalocyanine-C,C-disulfonic acid, copper complex
911337	C.I. 74180
911337	C.I. Acid Blue 87
911337	C.I. Direct Blue 86
911337	Copper, (dihydrogen phthalocyaninedisulfonato(2-)), disodium salt
911337	D35070 Direct Blue 86 (100% CAS # 1330-38-7)
911337	Spectramine turquoise G
911338	Mira-Thick 469
911338	Starch, hydrogen phosphate, 2-hydroxypropyl ether
911338	Water-Lock A 100
911338	Water lock superabsorbent polymer A 100
911339	Gafac RS-410

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911339	Gafac RS-610
911339	PE-2281 (for Huntsman on 5/6/05)
911339	Poly(oxy-1,2-ethanediyl), alpha-tridecyl-omega-hydroxy-, phosphate (Data Submitter Rights)
911339	Polyoxyethylene tridecyl ether phosphate
911339	Rhodafac RS-610 (Formerly known as "Gafac RS-610")
911339	Rhodafac RS-710 (Formerly known as "Gafac RS-710")
911339	Rhodafac RS-950 (50 mole EO) ---3/2/2010
911339	STEPFAC 8180 (CAS # 9046-01-9)
911339	STEPFAC 8181 (PT-3) (CAS Reg. No. 9046-01-9, 100%)
911339	Stepfac 8182
911339	Surfonic PE-2258
911339	Surfonic PE-2281 (for Huntsman on 5/6/05)
911339	T-MULZ T9PE (Harcros Chemicals Inc.) 100% CAS # 9046-01-9
911339	TRYFAC 5560-A (Congix, Henkel)---05/25/06
911340	Hexanedinitrile, hydrogenated, high-boiling fraction, phosphonomethylated
911340	Phosphonate
911341	(((3-(Dimethylamino)propyl)imino)bis(methylene))bisphosphonic acid, monohydrochloride (Not selected for InertFinder)
911341	3-(N,N-Dimethyl-N,N-bis(phosphonomethyl)propylamine hydrochloride
911342	5,6-Dihydro-5-(hydroxyimino)-6-oxo-2-naphthalenesulfonic acid iron complex
911342	Acid Green 1
911342	C.I. 10020
911342	C.I. Acid Green 1
911342	D&C Green No. 1
911342	Elcacid Napthol Green
911342	Keyacid green NBX supra
911342	Naphthol Green
911342	tris{5,6-Dihydro-5-(hydroxyimino)-6-oxo-2-naphthalenesulfonato(2-)-N5,06}-ferrate(3-) trisodium
911343	Acid Sky Blue O
911343	Acid Turquoise Blue A
911343	Aizen Brilliant Acid Blue AFH
911343	Alphazurine A
911343	Benzenemethanaminium, N-(4-((2,4-disulfophenyl)(4-(ethyl(phenylmethyl)amino)phenyl)methylene)-2,5-cyclohexadien-1-ylidene)-N-ethyl-, hydroxide, inner salt, sodium salt
911343	Brilliant Acid Blue AS
911343	C.I. 42080
911343	C.I. Acid Blue 7, sodium salt
911343	D&C Blue No. 3
911343	Disulphine Blue AN
911343	Erioglaucine X
911343	Patent Blue A
911343	Xylene Blue AS
911344	2-Naphthalenesulfonic acid, 6-hydroxy-5-{(4-sulfophenyl)azo}-, aluminum complex
911344	C.I. Pigment Yellow No. 104
911344	FD and C Yellow No. 6 aluminum lake
911345	2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-(1-naphthalenylazo)-, disodium salt
911345	3-Hydroxy-4-(1-naphthalenylazo)-2,7-naphthalenedisulfonic acid disodium salt
911345	Acid Bordeaux
911345	C.I. 16180

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911345	C.I. Acid Red 17
911345	C.I. Acid Red 17, disodium salt
911345	Pylaklor Ruby Red S-552
911346	2-Propenamide, homopolymer
911346	Acrylamide polymer
911346	Polyacrylamide
911347	9-(2-Carboxyphenyl)-3-((2-methylphenyl)amino)-6-(2-methyl-4-sulfophenyl)amino)xanthylium hydroxide, inner salt, monosodium salt
911347	Acid Leather Violet
911347	C.I. 45190
911347	C.I. Acid Violet 9
911347	Fast Acid Violet
911347	FD&C Red No. 3
911347	o-(3-((4-Sulfo-o-tolyl)imino)-6-o-toluidino-3H-xanthen-9-yl)benzoic acid monosodium salt
911347	Violamine R
911348	C.I. Basic Green 4, oxalate
911348	N-(4-((4-(Dimethylamino)phenyl)phenylmethylene)-2,5-cyclohexadien-1-ylidene)-N-methylmethanaminium ethanedioate
911348	Orcozine Green V Powder (Organic Dyestuffs Corporation)
911349	Cobalt(2+) hydroxide
911349	Cobalt dihydroxide
911349	Cobalt hydrate
911349	Cobalt hydroxide (Not selected for InertFinder)
911349	Cobalt(II) hydroxide
911349	Cobaltous hydroxide
911350	2 Naphthalenecarboxylic acid, 4-((5-chloro-4-methyl-2-sulfophenyl)azo)-3-hydroxy-, calcium salt (1:1)
911350	4-((5-Chloro-4-methyl-2-sulfophenyl)azo)-3-hydroxy-2-naphthalenecarboxylic acid, calcium salt (1:1)
911350	Bona, Ca(pigment Red 48:2)
911350	C.I. 15865:2
911350	C.I. Pigment Red 48:2
911350	C.I. Pigment Red 48, calcium salt (1:1)
911350	Keysperse Red P2B
911350	Novotex Red ARC VP 2484
911350	Novotex Red ARCY-BR
911350	Rubine Toner 2BO
911350	Sunbrite Red 48:2 (aka Calcium Red 2B) (product code 234-0077) (Sun Chemical) ---11/10/2011
911351	2-Naphthalenecarboxylic acid, 4-((4-chloro-5-methyl-2-sulfophenyl)azo)-3-hydroxy-, disodium salt
911351	4-((4-Chloro-5-methyl-2-sulfophenyl)azo)-3-hydroxy-2-naphthalenecarboxylic acid, disodium salt
911351	C.I. 15860
911351	C.I. Pigment Red 52
911351	C.I. Pigment Red 52, acid (27757-95-5)
911351	C.I. Pigment Red 52, disodium salt (5858-82-2)
911352	Ferric oxide hydrate
911352	Ferrox
911352	Hydrated ferric oxide
911352	Hydrous ferric oxide
911352	Iron oxide (Fe_2O_3), hydrate
911353	See code 911237
911354	2-Dodecen-1-ylsuccinic anhydride
911354	3-(2-Dodecenyl)dihydro-2,5-furandione

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911354	Dodecenylsuccinic acid (29658-97-7)
911354	Dodecenyl succinic anhydride
911354	Dodecenylsuccinic anhydride
911354	Succinic acid, dodecenyl- (29658-97-7)
911355	1-Naphthalenesulfonic acid, 4-{{4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-yl}azo}-3-hydroxy-, chromium complex
911355	Chromolan pink B
911355	C.I. Acid red 186
911355	Neolan rose BE
911355	Nyasol pink BNA
911355	Palatin fast pink BN
911356	"Bleaching Powder"
911356	CaCl2,Ca(OH)2,Ca(OCl)2.2H2O
911356	Calcium chloride hydroxide hypochlorite, dihydrate
911357	2-((4-Chloro-2-nitrophenyl)azo)-N-(2-methoxyphenyl)-3-oxobutanamide
911357	C.I. Pigment Yellow 73
911357	Thalo Yellow
911358	Dongyue
911358	PEFLU-5
911358	Polytetrafluoroethylene
911358	PTFE
911358	SST-2
911358	SST-2K
911358	SST-2P
911358	SST-2PR
911358	Teflon
911358	Teflon TFE (9002-84-0)
911358	Ultraflon MP-8T (micro-powder with an ave. particle size of 3 microns) by Laurel Products, LLC 7/17/2014
911358	Zonyl MP1200 (by DuPont Fluoro products) 9/9/10
911359	Dimethylol urea formaldehyde monomethylol urea polymer
911359	Nitroform
911359	Ureaform
911359	Urea, N,N'bis(hydroxymethyl)-, polymer with formaldehyde and (hydroxymethyl)urea
911360	1H-Isoindol-1-one, 3,3'-(1,4-phenylenediimino)bis(4,5,6,7-tetrachloro-
911360	C.I. Pigment Yellow 110
911360	C.I. Pigment yellow 137
911360	Isoindolinone yellow
911361	Pylam Liquid Yellow LX-8126 (See qualification)
911362	C.I. 42045
911362	C.I. Acid Blue 1
911362	C.I. Acid Blue 1, sodium salt
911362	C.I. Food Blue 3
911362	Erioglaucine supra
911362	Ethanaminium, N-(4-((4-(diethylamino)phenyl)(2,4-disulfophenyl)methyene)-2,5-cyclohexadien-1-ylidene)-N-ethyl-, hydroxide, inner salt, sodium salt
911362	Keyacid Alphazurine Blue 2G
911362	Patent Blue (ScienceLab.com) ---6/9/2010
911362	Patent Blue V
911362	Pylaklor blue LX-10092

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911362	Pylam bright blue #821812 LX-9096
911363	2-Naphthalenesulfonic acid, 6-hydroxy-5-{(6-methoxy-4-sulfo-m-tolyl)azo}-, disodium salt
911363	Allura Red AC (Sigma-Aldrich) ---11/12/2009
911363	C.I. 16035
911363	C.I. Food Red 17
911363	FD & C Red No. 40
911364	1H-Imidazolium, 1-(2-carboxyethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-isoheptadecyl-, hydroxide, inner salt
911364	Isostearoamphopropionate
911364	Monateric ISA-35
911365	Montmorillonite-type clay treated with polytetrafluoroethylene
911366	MDU
911366	Methylenediurea
911366	Urea, N,N"-methylenebis-
911367	National Starch 28-2930
911367	Neodecanoic acid, ethenyl ester, polymer with 2-butenoic acid and ethenyl acetate
911367	Resyn 28-2930 terpolymer
911367	Terpolymer of vinyl acetate-crotonic acid-vinyl neodecanoate
911367	Vinyl acetate/crotonic acid/vinyl neodecanoate terpolymer
911369	Methyl epoxystearate and tetraethylene pentamine(TEPA), reaction products (Not selected for InertFinder)
911370	Tall oil fatty acids and tetraethylene pentamine(TEPA), reaction products
911371	Ethanesulfonic acid, 2-(2-(2-(4-(1,1,3,3-tetramethylbutyl)phenoxy)ethoxy)ethoxy)-, sodium salt
911371	Triton X-200
911372	Benzenesulfonic acid, 2,5-dichloro-4-{4,5-dihydro-3-methyl-5-oxo-4{(4- sulfophenyl)azo}-1H-pyrazol-1-yl}-, disodium salt
911372	C.I. 18965
911372	C.I. Acid Yellow 17
911372	C.I. Acid Yellow 17, disodium salt
911372	Fast light yellow G 2X
911372	Food yellow No. 5
911372	Light yellow GX dye
911372	Metamine fast light yellow 2GX
911372	Sandolan yellow E-2GL (also known as Sanolin yellow E-2GL
911372	Sandolan Yellow E-2GL Powder 110
911373	2-(4-(Dimethylamino)phenyl)azo)benzoic acid
911373	Benzoic acid, 2-((4-(dimethylamino)phenyl)azo)-
911373	C.I. Acid Red 2
911373	o-Methyl red
911373	p-(Dimethylamino)azobenzene-o-carboxylic acid
911374	1-Naphthlenesulfonic acid, 4-hydroxy-3-((6-sulfo-2,4-xylyl)azo)-, disodium salt
911374	C.I. 14700
911374	C.I. 16045
911374	C.I. Food Red 1
911374	C.I. Food Red 1, disodium salt
911374	FD&C Red 4
911375	See code 911196
911376	2,7-Naphthalenedisulfonic acid, 5-(acetylamino)-4-hydroxy-3-((2-methoxyphenyl)azo)-, disodium salt
911376	C.I. 18075
911376	C.I. Acid Violet 12, disodium salt
911377	2,7-Naphthalenedisulfonic acid, 4-hydroxy-5-(((4-methylphenyl)sulfonyl)amino)-3-(phenylazo)-, disodium salt

911377	C.I. 18110
911377	C.I. Acid Red 106
911377	C.I. Acid Red 106, disodium salt
911378	Benzenesulfonic acid, 4-(4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1H-pyrazol-1-yl)-, sodium salt
911378	C.I. 18820
911378	C.I. Acid Yellow 11
911378	C.I. Acid Yellow 11, sodium salt
911378	Pylaklor Fast Yellow S-564
911379	2,7-Naphthalenedisulfonic acid, 3-hyroxy-4-((4-sulfo-1-naphthyl)azo)-, trisodium salt
911379	Amaranth
911379	Azorubin S
911379	C.I. 16185
911379	C.I. Acid Red 27, trisodium salt
911379	Dye Acid Red No. 9 (Albion Colours)
911379	Wool Red 40F
911380	Benezenesulfonic acid, 4-((2-hydroxy-1-naphthalenyl)azo)-, monosodium salt
911380	C.I. 15510
911380	C.I. Acid Orange 7, monosodium salt
911380	D&C Orange #4
911380	Orange II
911380	Pyla-cert D&C Orange #4
911380	Pylaklor Orange S-436
911381	2-Anthracenesulfonic acid, 1-amino-9,10-dihydro-4-((4-methyl-2-sulfophenyl)amino)-9,10-dioxo-, disodium salt
911381	Acid Blue 145
911381	Alizarine Blue GS
911381	Alizarine sky blue FFG
911381	Anthraquinone Blue 3G
911381	C.I. 62070
911381	C.I. Acid Blue 145
911381	Spectracide SKY Blue OB Conc (Specta Colors Corp.) 2/19/08
911382	Benzoic acid, 2-(2,4,5,7-tetrabromo-6-hydroxy-3-oxo-3H-xanthen-9-yl)-, disodium salt
911382	C.I. 45380
911382	C.I. Acid Red 87
911382	D&C Red No. 22
911382	Eosin Y
911382	Eosin Yellowish
911382	Fluorescein, 2',4',5',7'-tetrabromo-, disodium salt
911382	Spiro(isobenzofuran-1(3H),9'-(9H)xanthen)-3-one, 2',4',5',7',-tetrabromo-3',6'-dihydroxy-, disodium salt
911383	Isocetyl alcohol
911383	Isohexadecanol
911383	Isohexadecyl alcohol
911384	Butanedioic acid, 2,3-dihydroxy- (R-(R*,R*))-, disodium salt
911384	Sodium L-(+)-tartrate
911384	Sodium tartrate
911385	2-Naphthalenesulfonic acid, 7-(benzoylamino)-4-hydroxy-3-((4-((4-sulfophenyl)azo)phenyl)azo)-, compd. with 2,2',2"-nitrilotris(ethanol) (1:2)
911385	C.I. 28160, triethanolamine salt
911385	C.I. Direct Red 81, triethanolamine salt
911385	Durazol Red 2B

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911386	Benzoic acid, 2-(6-hydroxy-2,4,5,7-tetraiodo-3-oxo-3H-xanthen-9-yl)-, disodium salt
911386	C.I. 45430
911386	C.I. Acid Red 51
911386	C.I. Food red 14
911386	Erythrosin B
911386	Erythrosine
911386	FD&C Red 3
911386	FD&C Red No. 3
911386	Fluorescein, 2',4',5',7'-tetraiodo-, disodium salt
911386	Food red 14
911386	Spiro(isobenzofuran-1(3H),9'-(9H)xanthen)-3-one,3',6'-dihydroxy-2',4',5',7'-tetraiodo-, disodium salt
911386	ZEN-1 Marker
911387	Butanamide,2-?(2-methoxy-4-nitrophenyl)azoU-N-(2-methoxyphenyl)-3-oxo-
911387	C.I. 11741
911387	C.I. Pigment Yellow 74
911387	Exterior Yellow (Tint-EZE 611 Organic Yellow)
911387	Fanchon Yellow Pigment
911387	X-48 Yellow color tint
911387	Yellow 7414C
911387	YT-808-D Dalamar M.A. Yellow (Clariant Corp.) ---7/16/2010
911388	Butanamide, N-(4-chloro-2,5-dimethoxyphenyl)-2-((2,5-dimethoxy-4-((phenylamino)sulfonyl)phenyl)azo)-3-oxo-
911388	C.I. Pigment Yellow 97
911388	Novoperm Yellow FGL
911389	9,10-Anthracenedione, 1,4-diamino-, N,N'-mixed 2-hydroxyethyl and Me derivs.
911389	C.I. 61505
911389	C.I. Disperse Blue 3
911389	Pylaklor Detergent Blue S-500
911390	2,6-Dicarboxypyridine
911390	2,6-Dipicolinic acid
911390	2,6-Pyridinedicarboxylic acid
911390	Dipicolinic acid
911391	Kettle bodied menhaden Z-3 fish oil
911391	Oils, glyceridic, menhaden, polymerized
911391	Oils, menhaden,, polymerized
911392	1H-Indole
911392	2,3-Benzopyrrole
911392	Indole
911393	2-Methyl-4-isothiazolin-3-one
911393	3(2H)-Isothiazolone, 2-methyl-
911394	3(2H)-Isothiazolone, 5-chloro-2-methyl-
911394	5-Chloro-2-methyl-4-isothiazolin-3-one
911394	Kathon CG 5243
911394	Kathon LX
911394	Legend MK
911395	Arochem 24-141
911395	Arochem 90
911395	Product Code 24-141
911395	Reaction product of rosin with p-tert-butylphenol, formaldehyde, glycerol and maleic anhydride (less than 2% of latter)

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911395	Rosin polymer with p-tert-butylphenol, formaldehyde and glycerol
911396	Copper, (29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32)-, ((3-(methylethoxy)propyl)amino)sulfonyl derivs.
911396	Orasol Blue GN
911396	Solvent Blue 67
911397	1,3-Benzenedicarboxylic acid, polymer with 5-amino-1,3,3-trimethylcyclohexylamine and nonanedioic acid, cyclohexylamine modified
911398	C.I. 45175
911398	C.I. Basic Red 19
911398	C.I. Basic Violet 11
911398	Ethylrhodamine B
911398	Rhodamine 3B
911398	Rhodamine F 3B
911398	Xanthylium, 3,6-bis(diethylamino)-9-(2-(ethoxycarbonyl)phenyl)-, chloride
911399	Benzoic acid, o-(6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl), ethyl ester, monohydrochloride
911399	C.I. 45160
911399	C.I. Basic Red 1
911399	Flexo Red 482
911399	Rhodamine 6G
911399	Rhodamine 6GCP
911399	Xanthylium, 9-(2-(ethoxycarbonyl)phenyl)-3,6-bis(ethylamino)-2,7-dimethyl-, chloride
911400	1H-Benz(de)isoquinoline-1,3(2H)-dione, 2-(3-hydroxypropyl)-6-((3-hydroxypropyl)amino)-
911401	1,3-Naphthalenedisulfonic acid, 7-hydroxy-8-(phenylazo)-, disodium salt
911401	C.I. 16230
911401	C.I. Acid Orange 10
911401	C.I. Acid Orange 10, disodium salt
911402	2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-3-((4-nitrophenyl)azo)-6-(phenylazo)-, disodium salt
911402	Amido Schwartz
911402	C.I. 20470
911402	C.I. Acid Black 1
911402	C.I. Acid Black 1, disodium salt
911402	Naphthol Blue Black
911402	Sandolan black EHL (it doesn't exist, deleted) 6/22/2016
911403	2-Anthracenesulfonic acid, 4-((4-(acetylmethylamino)-2-sulfophenyl)amino)-1-amino-9,10-dihydro-9,10-dioxo-, disodium salt
911403	Blue #1268 (Rainbow Specialty Colors, Inc.)
911403	C.I. Acid Blue 182
911404	2-Propanol, aluminum salt
911404	Aluminum isopropoxide
911404	Aluminum isopropylate
911405	2-Butanol, aluminum salt
911405	Aluminum sec-butylate
911405	Aluminum secondary butoxide
911406	CE-1298 (>98% CAS # 111-82-0) the rest impurities P & G Chemicals 6/4/2014
911406	Dodecanoic acid, methyl ester
911406	Methyl laurate
911406	Stepan C-40 (Stepan Company) ---5/17/2011 (for a new revised one see under mixture) 5/23/12
911406	Steposol C-40 (Stepan Company) ---5/17/2011 (for a new revised one see under mixture) 5/23/12
911406	Witconol 2312
911407	Acid Blue 93

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911407	Aniline Blue, water soluble
911407	Benzenesulfonic acid, aminomethyl((4-((sulfophenyl)amino)phenyl)(4-((sulfophenyl)imino)-2,5-cyclohexadien-1-ylidene)methyl)-, disodium salt
911407	C.I. 42755
911407	C.I. Acid Blue 22
911407	Methyl Blue
911407	Pylaklor acid blue LX-7257B (Acid blue 22)
911408	Hexyl neopentanoate (Not selected for InertFinder)
911408	Hexyl pivalate
911408	Pivalic acid, hexyl ester
911408	Propanoic acid, 2,2-dimethyl-, hexyl ester
911409	Disodium disulfite
911409	Disulfurous acid, disodium salt
911409	Pyrosulfurous acid, disodium salt
911409	Sodium disulfite
911409	Sodium metabisulfite
911410	Armac HT
911410	Armac HTD
911410	(Hydrogenated tallow alkyl)amine, acetate
911410	Hydrogenated tallow alkyl amine acetate (Data Submitter Rights)
911410	n-Alkyl(C8-C18) amine acetate
911411	Bypolet 36
911411	Glycerol, ether with propylene glycol (1:3)
911411	Glycerol propoxylate
911411	Glycerol-propylene oxide polyether triol
911411	Glycerol-propylene oxide polymer
911411	Glycols, polypropylene, 1,2,3,-propanetriyl ether
911411	GP 3025
911411	Laprol 3003
911411	LG 56
911411	Niax LG 240
911411	Nisso TG 4400
911411	Pluracol GP 430
911411	Polyether polyol
911411	Poly(oxy(methyl-1,2-ethanediyl)), alpha,alpha',alpha",-1,2,3-propanetriyltris(omega-hydroxy-
911411	Poly(oxypropylene)glycerol
911411	Polypropylene glycol, triether with glycerol
911411	Polypropylene oxide glycerol ether (3:1)
911411	Polyurax G 3000
911411	Propylan 3
911411	Rokopol 3
911411	Thanol SF 1500
911411	Voranol 230-660
911411	Voranol CP 260
911412	Use code no. 911460
911413	2-Naphthalenesulfonic acid, 8-hydroxy-5,7-dinitro-, disodium salt
911413	C.I. 10316
911413	C.I. Acid Yellow 1
911413	C.I. Food Yellow 1

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911413	Ext. D&C Yellow No. 7
911413	FD&C Yellow No. 1
911413	Flavianic acid sodium salt
911413	K 7164
911413	Naphthol Yellow S
911414	1-Methoxy-4-propylbenzene
911414	Dihydroanethole
911414	p-Propylanisole
911415	Dow Corning FS 1265
911415	Fluorosilicone
911415	FS-1265 fluid
911415	Siloxanes and silicones, Me 3,3,3-trifluoropropyl
911415	Trifluoropropylmethylpolysiloxane
911416	Astrazon brilliant red 4G
911416	Astrazon brilliant red 4G 200
911416	C.I. Basic Red 14
911416	Keyazine Brilliant Red 4G
911416	Methine Dye
911417	Use code no. 863513
911418	2-Propenoic acid, ethyl ester, polymer with ethenyl acetate and 2,5-furandione, hydrolysed
911418	Belclene 283
911418	Maleic anhydride, polymer with ethyl acrylate and vinyl acetate, hydro- lyzed
911419	Molybdenum trioxide (Not selected for InertFinder)
911420	Jojoba seed oil
911421	2-Propenoic acid, 2-methyl-, polymer with butyl-2-propenoate and methyl 2-methyl-2-propenoate
911421	Aquamac 430 Acrylic Latex
911421	Aquamac 494 Acrylic Latex
911421	C-29 polymer
911421	Dermacryl AQF
911421	Experimental emulsion E-736
911421	Polymers of methyl methacrylate, methacrylic acid, and butyl acrylate
911421	Rhoplex AC-235
911422	C Wax
911422	Dorset wax
911422	Ethylene bisstearamide
911422	Hoechst wax C
911422	N,N'-Ethylenebis(stearamide)
911422	Octadecanamide, N,N'-1,2-ethanediylbis-
911423	Acid Foamer
911423	Quaternary ammonium compounds, (hydrogenated tallow alkyl)bis(hydroxyethyl)methyl, ethoxylated, chlorides (Data Submitter Rights)
911424	1,2,4-Butanetricarboxylic acid, 2-phosphono-, sodium salt
911424	2-Phosphono-1,2,4-butanetricarboxylic acid sodium salt
911425	Eastman(TM) EEP (Eastman Chemical Co.) ---9/27/2010
911425	Ektapro EEP Solvent
911425	Ethyl 3-ethoxypropionate
911425	Propanoic acid, 3-ethoxy-, ethyl ester
911426	CH-55R
911426	Mark 1178

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911426	Phenol, nonyl-, phosphite (3:1)
911426	Tris(nonylphenyl) phosphite
911427	D-Araboascorbic acid
911427	D-Erythorbic acid
911427	D-erythro-Hex-2-enonic acid, .gamma.-lactone
911427	D-Isoascorbic acid
911427	Isovitamin C
911428	Auramine O
911428	Bazo Yellow A 133%
911428	Benzeneamine, 4,4'-carbonimidoylbis(N,N-dimethyl-, monohydrochloride
911428	C.I. 41000
911428	C.I. Basic Yellow 2
911428	C.I. Basic Yellow 2, monohydrochloride
911429	1-Propanaminium, N-(3-aminopropyl)-2-hydroxy-N,N-dimethyl-3-sulfo-,N-coco acyl derivs., hydroxides, inner salts
911429	Amides, coco, N-{3-(dimethylamino)propyl}, alkylation products with sodium 3-chloro-2-hydroxypropanesulfonate
911429	Cocamidopropyl hydroxysultaine
911429	Cocoamidopropyl hydroxysultaine
911429	Mirataine CBS
911430	1-(2-(Carboxymethoxy)ethoxy)ethyl)-1-(carboxymethyl)-4,5-dihydro-2-norcoco alkylimidazolium hydroxides, disodium salts
911430	Ampholak XCO 30
911430	Imidazolium compounds, 1-(2-(carboxymethoxy)ethyl)-1-(carboxymethyl)-4,5-dihydro-2-norcoco alkyl, hydroxides, inner salts, disodium salts
911430	Miranol C 2M
911431	Cyclochem PEG 6000 DS
911431	Glycols, polyethylene, distearate
911431	Kessco PEG 6000 DS
911431	Lipopeg 6000-DS
911431	MAPEG 6000 distearate
911431	MAPEG 6000 DS
911431	Mulsifan 400DS (Zschimmer & Schwarz, 7/13/2009), POE=9, PEG=400
911431	PEG 150 distearate
911431	Polyethylene glycol 6000 distearate
911431	Polyethylene glycol distearate
911431	Poly(oxy-1,2-ethanediyl), .alpha.-(1-oxooctadecyl)-.omega.-((1-oxooctadecyl)oxy)-
911431	Polyoxyethylene (150) distearate
911432	Alcohols, C12-15, ethoxylated, carboxylated, sodium salt
911432	Polyethylene glycol mono-C12-15-alkyl mono(carboxymethyl) ether, sodium salt
911432	Poly(oxy-1,2-ethanediyl), .alpha.-(carboxymethyl)-.omega.-hydroxy, C12- 15-alkyl ethers, sodium salts
911432	Sandopan LS-24
911433	Acetic acid, chloro-, sodium salt
911433	Sodium chloroacetate
911433	Sodium monochloroacetate
911434	1H-Imidazole, 2-methyl- (Not selected for InertFinder)
911434	2-Methylimidazole
911435	Siloxanes and Silicones, di-Me, ((methylsilylidyme)tris(oxy)tris-, hydroxy-terminated, ethers with polyethylene-polypropylene glycol mono-Bu ether (68937-56-4)
911435	Siloxanes and silicones, di-Me, polymers with Me silsesquioxanes and polyethylene-polypropylene glycol mono-Bu ether (68554-65-4)
911436	3,4,9,10-Perylenetetracarboxylic 3,4:9,10-diimide, N,N'-bis(p-(phenylazo-phenyl)-

911436	C.I. 71155
911436	C.I. Pigment Red 178
911436	Paliogen Red K 3911 HD
911437	Silver oxide (Ag2O2)
911437	Silver peroxide
911438	C.I. 50420
911438	C.I. Acid Black 2
911439	3',3'',5',5''-Tetrabromophenolsulfophthalein
911439	Albutest
911439	Bromophenol blue
911439	Bromphenol blue
911439	Phenol, 4,4'-(3H-2,1-benzoxathiol-3-ylidene)bis(2,6-dibromo-, S,S-dioxide
911440	C.I. Direct Blue 199
911440	Pyrazol Fast Turquoise FBLN Conc.
911440	Solar Turquoise Blue FBL
911441	2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-(phenylazo)-, disodium salt
911441	Acid Fuchsine D
911441	C.I. Acid Red 33
911441	C.I. Acid Red 33, disodium salt
911441	FD&C Red No. 33
911441	K7057 D&C Red No.33
911441	SUNCROMA D&C Red 33 C171393 (100% CAS # 3567-66-6) by Sun Chemical Corp
911442	1,3-Naphthalenedisulfonic acid, 7-hydroxy-8-((4-(phenylazo)phenyl)azo)-, disodium salt
911442	Brilliant Crocein MOO
911442	C.I. 27290
911442	C.I. Acid Red 73
911442	C.I. Acid Red 73, disodium salt
911442	Elcaid Croceine Scarlet MOO
911443	Fatty acids, C18-unsatd., dimers, polymers with ethylene glycol
911444	Actor M-1 (CAS # 85409-09-2)
911444	C8-12 glygerides
911444	Glycerides, C8-12
911445	3H-2,1-Benzoxathiole, 3,3-bis(4-hydroxyphenyl)-, 1,1-dioxide
911445	Phenol, 4,4'-(3H-2,1-benzoxathiol-3-ylidene)bis-, S,S,-dioxide
911445	Phenol red
911445	Phenolsulfonephthalein
911445	Phenolsulphonphthalein
911445	PSP
911446	C.I. Pigment Yellow 42
911446	Iron hydroxide oxide yellow
911446	Yellow iron oxide
911446	YLD-1888-D
911446	YLO-2288-D
911447	2-Naphthalenesulfonic acid, 4-hydroxy-3-((2-methoxy-5-methyl-4-((4-sulfophenyl)azo)phenyl)azo)-7-(phenylamino)-, disodium salt
911447	C.I. Direct Violet 9, disodium salt
911447	Direct Violet 9
911447	Pyrazol Brilliant Violet B Conc
911448	C.I. Reactive Green 12

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911448	Drimarine Brilliant Green X3G
911449	Blue Ultramarine 5016 (C.I. Pigment Blue 29) (Holiday Pigments) ---5/24/2011
911449	C.I. Pigment Blue 29
911449	Orcobrite Royal Blue R DP-25
911449	Orco Royal Blue R DP-25
911449	Polyone Blue #1
911449	Pylaklor Dry Blue S-726
911449	Ultramarine Blue #1597 (Rainbow Specialty Colors) ---3/24/2011
911449	Ultramarine Blue GS (Sensient Colors Inc.) ---9/15/2010
911449	Ultramarine blue (pigment)
911450	9,10-Anthracenedione, 1,4-bis((methylethyl)amino)-
911450	C.I. Solvent Blue 36
911450	Keyplast Blue A--product ID 20603651
911450	Keystone Oil Blue A
911450	Oil blue A powder dye
911450	Sumiplast Blue OA
911451	2,7-Naphthalenedisulfonic acid, 5-(acetylamino)-4-hydroxy-3-(phenylazo)-, disodium salt
911451	C.I. 18050
911451	C.I. Acid Red 1
911451	C.I. Acid Red 1, disodium salt
911451	Elcacid Crimson GR
911451	Sandolan rhodine E 2GL
911451	Sandolan rhodine E-2GL powder 144
911452	Benzenemethanaminium, N-ethyl-N-(4-((4-(ethyl(3-sulfophenyl)methyl)amino)phenyl)(4-hydroxy-2-sulfophenyl)methylene)-2,5-cyclohexadien-1-ylidene)-3-sulfo-, hydroxide, inner salt, disodium salt
911452	C.I. 42053
911452	C.I. Food Green 3, disodium salt
911452	Fast Green FCF
911452	FD&C Green #3
911452	FD&C Green No. 3
911453	3-((4-Amino-9,10-dihydro-9,10-dioxo-3-(sulfo-4-(1,1,3,3-tetramethylbutyl)phenoxy)-1-anthracenyl)amino)-2,4,6-trimethylbenzenesulfonic acid disodium salt
911453	Benzenesulfonic acid, 3-[[4-amino-9,10-dihydro-9,10-dioxo-3-?sulfo-4-(1,1,3,3-tetramethylbutyl)phenoxy]-1-anthracenyl)amino]-2,4,6-trimethyl-, disodium salt
911453	C.I. Acid violet 48
911453	C.I. Acid Violet 48
911453	Pylaklor Violet LX-10560
911454	Benzenesulfonamide, 4-methyl-
911454	p-Toluenesulfonamide (Not selected for InertFinder)
911455	Alizarin cyanine green F
911455	Benezenesulfonic acid, 2,2'-{(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino}bis{5-methyl-, disodium salt
911455	Benzenesulfonic acid, 2,2'-{(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino}bis(5-methyl-, diammonium salt
911455	C.I. 61570
911455	C.I. Acid Green 25
911455	C.I. Acid Green 25, disodium salt
911455	D&C Green 5
911455	D&C Green No. 5
911455	Elcacid Alizarine Cyanine Green
911455	Eriosin Green GNL

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911455	Green #17359
911455	Tricon green #17359
911456	1H-Indole-5-sulfonic acid, 2-(1,3-dihydro-3-oxo-5-sulfo-2H-indol-2-ylidene)-2,3-dihydro-3-oxo-, disodium salt
911456	FD&C Blue No. 2
911457	9,10-Anthracenedione, 1-((1-methylethyl)amino)-
911457	C.I. Solvent Red 169
911457	Perox Red 32
911458	Minex 7
911458	Silicic acid, aluminum potassium sodium salt
911458	Sodium, calcium, aluminum silicate
911458	Sodium potassium aluminum silicate
911458	Syenex series (incl. Syenex 10, 20, 30, 40)
911458	Zeolite, sodium, calcium, aluminum silicate
911459	Iron, C3-13-carboxylate naphthenate complexes
911459	Iron Nap-All (6%) Iron Drier
911460	C.I. 45100
911460	C.I. Acid Red 52
911460	Pylachlor Bright Pink LX-10055
911460	Sulforhodamine B
911460	Sulphorhodamine B
911460	Xanthylium, 3,6-bis(diethylamino)-9-(2,4-disulfophenyl)-, hydroxide, inner salt, sodium salt
911461	Poly(oxy-1,2-ethanediyl), .alpha.-{3-{3-(2H-benzotriazo-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl}-1-oxopropyl}-.omega.-{3-{3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl}-1-oxopropoxy}-
911461	Poly(oxy-1,2-ethanediyl), .alpha.-{3-{3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl}-1-oxopropyl}-.omega.-hydroxy-
911461	Tinuvin 1130
911462	2-Anthracenesulfonic acid, 4-{{4-(acetylamino)phenyl}amino}-1-amino-9,10-dihydro-9,10-dioxo-
911462	2-Anthracenesulfonic acid, 4-((4-(acetylamino)phenyl)amino)-1-amino-9,10-dihydro-9,10-dioxo-, monosodium salt
911462	2-Anthracenesulfonic acid, 4-(p-acetamidoanilino)-1-amino-9,10-dihydro-9,10-dioxo-, monosodium salt
911462	Alizarine blue 2GL
911462	Alizarine Sapphire 2GL
911462	C.I. 62125
911462	C.I. Acid Blue 40
911462	Nylanthrene blue LGGL
911462	Pylaklor Blue LX-10164 (Pylam) (CAS 6424-85-7) ---8/4/2010
911463	Coconut oil, polymer with isophthalic acid, trimellitic anhydride and trimethylolpropane
911464	Lithium neodecanoate
911464	Neodecanoic acid, lithium salt
911465	2-Naphthalenecarboxamide, 3-hydroxy-4-((2-methoxy-5-nitrophenyl)azo)-N-(3-nitrophenyl)-
911465	Aqualox Red
911465	C.I. 12355
911465	C.I. Pigment Red No. 23
911466	Fatty acids, tall-oil, diesters with polypropylene glycol
911466	Sipoest 1025DT (CAS # 68648-12-4 Chemical)
911466	Tall oil diesters with polypropylene glycol
911467	1,1'-Biphenyl, bis(1-methylethyl)-
911467	BVA XK-3 Solvent
911467	Diisopropylbiphenyl
911467	Nisseeki SS-330 (by Nisseki Chemical Texas Inc)

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911467	Nisseki SS-330 (CAS Reg. No. 69009-90-1, 92%)+8% alkylbiphenyls as impurity
911467	NUSOLV ABP-103 (CAS Reg. No. 69009-90-1 chemical, 100%)
911467	Ruetasolv BP 4201 (CAS Reg. No. 69009-90-1, 96%)+4% alkylbiphenyls as impurity
911467	Willsolv DIBP
911468	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid and 1,2-ethanediol
911468	Polyethylene terephthalate - polyethylene isophthalate film
911469	Benzenesulfonic acid, ((4-(bis(4-((sulfophenyl)amino)phenyl)methylene)-2,5-cyclohexadien-1-ylidene)amino)-, disodium salt
911469	Blue #1207 (Rainbow Specialty Colors, Inc.) ---2/17/2011
911469	CARACID SOLUBLE BLUE OBB-SS
911469	C.I. 42780
911469	C.I. Acid Blue 93
911469	Pylaklor acid blue LX-9738
911469	Soluble Blue 2B Extra
911469	Spectra Soluble Blue 2B EX 150
911470	Acetic acid, calcium salt
911470	Acetic Acid, Calcium Salt
911471	1H-Isoindole-1,3(2H)-dione, 4,5,6,7-tetrachloro-(2-(4,5,6,7-tetrachloro-2,3-dihydro-1,3-dioxo-1H-inden-2-yl)-8-quinolinyl)-
911471	C.I. 56300
911471	C.I. Pigment Yellow 138
911471	Paliotol Yellow K 0961 HD
911471	Paliotol Yellow L 0960 HD
911471	Quinophthalein Yellow
911472	3,7-Bis(dimethylamino)-phenothiazin-5-ium chloride
911472	C.I. 52015
911472	C.I. Basic Blue 9
911472	D&C Blue number 1
911472	Methylene Blue 2B (SEE COMMENTS)
911472	Methylene Blue Chloride (SEE COMMENTS)
911472	Swiss Blue
911473	2-Propenoic acid, 2-methyl-, 2-(diethylamino)ethyl ester, polymer with dodecyl 2-methyl-2-propenoate, ethenylbenzene, hexadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate
911473	FOA - 2
911473	Fuel oil additive No. 15
911473	Fuel oil additive No. 2
911473	Poly{2-(diethylamino)ethyl methacrylate/dodecyl methacrylate/hexadecyl methacrylate/styrene/tetradecyl methacrylate}
911474	Manganese chloride (NO INERT USE) (NOT APPROVED FOR INERT INGREDIENT USE, FOOD OR NON-FOOD, PER FEDERAL REGISTER: JUNE 11, 1999 (VOLUME 64, NUMBER 112) Page 31575-31576)
911475	1,5-Naphthalenedisulfonic acid, 3,3'-{carbonylbis{imino(2-methyl-4,1-phenylene)azo}}bis-, tetrasodium salt
911475	C.I. 29025
911475	C.I. Direct Yellow 50
911475	C.I. Direct Yellow 50, tetrasodium salt
911475	Sirius Supra Yellow R
911477	Acryloid WR 97
911477	Butyl acrylate-hydroxyethyl acrylate-methyl methacrylate copolymer
911477	Paraloid WR 97
911478	Bixin, ethyl ester
911478	Ethyl Bixin
911478	Norbixin, diethyl ester
911478	Oil Soluble Annato (ethyl bixin)

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911479	Butanamide, N,N'-(3,3'-dimethyl{1,1'-biphenyl}-4,4'-diyl)bis{2-{(2,4-dichlorophenyl)azo}-3-oxo-
911479	C.I. 20040
911479	C.I. Pigment Yellow 16
911479	Phenol, 2,2'-methylenebis(6-(1,1-dimethylethyl)-4-methyl-
911480	DEPI
911480	Diethyl Phosphite (Limited to use as a stabilizer in a non-food use formulation at quantities less than or equal to .1%)
911480	Phosphonic acid, diethyl ester
911481	Nonylphenoxypolyethyleneoxyethanol - iodine complex
911481	Organic Iodine Complex
911481	Poly(oxy-1,2,ethanediyl), .alpha.-(nonylphenyl)-.omega.-hydroxy-, compd. with iodine
911482	1-Octanesulfonic acid, sodium salt
911482	Sodium 1-Octanesulfonate
911482	Sodium Octyl Sulfonate
911483	Anchor casamid 362W
911483	Modified carbonated polyamide (Curing agent)
911483	N-(Hydroxymethyl)-2-propenamide, acetic acid and carbon dioxide, reaction products with: 1-{(2-aminoethyl)amino}ethyl}amino}-3-phenoxy-2-propanol and; 2,2'-{(1-methylethylidene)bis(4,1-phenyleneoxymethylene)}bisoxirane polymer (Cont'd under qualificat.)
911484	1,1'-Oxybis(2-chloroethane), polymer with N,N'-bis{3-(dimethylamino)propyl}urea
911484	Bis(2-chloroethyl)ether, polymer with N,N'-bis{3-(dimethylamino)propyl}urea
911484	N,N'-Bis{3-(dimethylamino)propyl}urea, polymer with 1,1'-oxybis(2-chloroethane)
911485	9,10-Anthracenedione, 1,4-bis(butylamino)-
911485	Blue dye
911485	C.I. 61554
911485	C.I. Solvent Blue 35
911485	Fat Blue B 01 (added on 12/6//6 for Clariant)
911485	Oplas blue IIN
911485	Sudan Blue 670
911485	Sudan Blue II
911486	Markstat Al-22
911486	Poly(oxy(methyl-1,2-ethanediyl)),.alpha.-(2-(diethylmethylammonio)ethyl)-.omega.-hydroxy-, chloride
911487	Coconut oil acids, methyl esters
911487	Fatty acids, coco, Me esters
911487	Radia 7066 (Oleon N.V) 100% CAS # 61788-59-8) 10/1/2014
911487	Radia 7117 (Oleon N.V) 100% CAS # 61788-59-8) 10/5/07
911487	Steposol C-48 (Stepan Company) ---1/13/2011
911488	3H-Indolium, 2-(2-(4-(diethylamino)phenyl)ethenyl)-1,3,3-trimethyl-, chloride
911488	Brilliant Red No. 19388
911488	C.I. Basic Violet 16
911489	Ethylene oxide(8-10 moles)/Oleic acid mono-ethanolamide(1 mole)
911489	Lutensol FSA 10
911489	Polyethylene glycol monoether with N-(2-hydroxyethyl)oleamide
911489	Steinapol O 8
911490	Bullseye Spray Pattern Indicator Dye
911491	C.I. 47000
911491	C.I. Solvent Yellow 33
911491	D&C yellow #11
911491	Quinoline Yellow, spirit soluble
911492	3H-Pyrazol-3-one, 2,4-dihydro-4-((2-methoxyphenyl)azo)-5-methyl-2-phenyl-

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911492	C.I. Solvent Yellow 72
911493	Lime Green Pigment (Not selected for InertFinder)
911494	1,4-Bis(2-methylanilino)anthraquinone
911494	9,10-Anthracenedione, 1,4-bis((2-methylphenyl)amino)-
911494	C.I. Solvent Blue E
911494	Hytherm Blue E
911495	Kelco K 1A112
911495	Rhamsan Gum (tolerance pending)
911496	D-Glucose, 4-O-beta-D-galactopyranosyl- (CAS Reg. No. 63-42-3)
911496	Lactopress (CAS 63-42-3) (DOMO by DMV-Fonterra Excipients GmbH) ---10/17/2011
911496	Lactose
911496	Lactose, anhydrous
911496	Milk sugar (CAS Reg. No. 63-42-3)
911496	Pharmatose (CAS # 63-42-3)
911496	SuperTab 21AN (by DFE Pharma) cas # 63-42-3
911497	Carbonic acid, monopotassium salt
911497	Potassium bicarbonate
911497	Potassium hydrogen carbonate
911498	coconut oil acids, potassium salts
911498	Fatty acids, coco, potassium salts
911498	potassium salts of coco fatty acids
911499	Naphthalenesulfonic acid, tributyl, sodium salt
911499	Sodium tributylnaphthalenesulfonate
911500	Alky Naphthalene Sulfonate Sodium Salt (CAS # 25417-20-3)
911500	Dibutylnaphthalenesulfonic acid, sodium salt (Data Submitter Rights)
911500	Galoryl MT 800
911500	Sellogen W (Cognis Corp)--04/06/06
911500	Sodium dibutylnaphthalene sulfonate
911501	9,10-Anthracenedione, 1-amino-4-(phenylamino)-
911501	C.I. 61110
911501	C.I. Solvent Blue 68
911501	Sumiplast Blue 533F
911502	9,10-Anthracenedione, 1,4-bis((2-ethylhexyl)amino)-
911502	Calco Oil Blue
911503	Adogen 464
911503	Quaternary ammonium compounds, tri-C6-12-alkylmethyl, chlorides
911504	Bayferrox 950 (Lanxess) ---5/24/2011
911504	C.I. 77496
911504	C.I. Pigment Yellow 119
911504	High-Heatstable Tan (5A, 10A, 15A, T5A, T10A, T12, T15A) (Rockwood Pigments) ---5/24/2011
911504	Siccopal Brown K 2595
911505	Use code no. 900406
911506	2,2-Dichloro-N-(1,3-dioxolan-2-ylmethyl)-N-2-propenylacetamide
911506	Acetamide, 2,2-dichloro-N-(1,3-dioxolan-2-ylmethyl)-N-2-propenyl-
911507	1H-1,2,4-Triazole-3-carboxylic acid, 1-(2,4-dichlorophenyl)-5-(trichloromethyl)-, ethyl ester (Not selected for InertFinder)
911507	Ethyl-1-(2,4-dichlorophenyl)-5-trichloromethyl-(1H)-1,2,4-triazole-3-carboxylate
911507	Hoe-070542
911508	2H-1,4-Benzoxazine, 4-(dichloroacetyl)-3,4-dihydro-3-methyl-

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911508	4-(Dichloroacetyl)-3,4-dihydro-3-methyl-2H-1,4-benzoxazine
911508	Benoxacor
911508	CGA-154281
911509	1-Oxa-4-azaspiro[4.5]decane, 4-(dichloroacetyl)-
911509	4-(Dichloroacetyl)-1-oxa-4-azaspiro[4.5]decane
911509	Mon-4660, CP-103626
911509	MON-8460
911510	3-Methoxypropylamine dodecylbenzenesulfonate
911510	Benzenesulfonic acid, dodecyl-, compd. with 3-methoxy-1-propanamine (1:1)
911510	Dodecylbenzenesulfonic acid, 3-methoxypropylamine
911510	Methoxypropylamine dodecylbenezenesulfonate
911511	2-Propenoic acid, 2-methyl-, cyclohexyl ester, polymer with 2-hydroxyethyl 2-methyl-2-propenoate, isodecyl 2-methyl-2-propenoate, and 2-(4-morpholinyl)ethyl 2-methyl-2-propenoate
911511	Cyclohexyl methacrylate - 2-hydroxylethyl methacrylate - isodecyl methacrylate - 2-morpholinoethyl methacrylate copolymer
911511	ELP-1
911512	1,3-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, (Z,Z)-9,12-octadecadienoate
911512	Isophthalic acid-trimellitic anhydride-trimethylolpropane-linoleic acid polymer
911513	Benzene tricarboxylic anhydride
911513	Trimellitic acid andydride (TMA)
911514	Automate Red 164
911514	Automate Red IK
911514	C.I. Solvent Red 164
911514	Solvent Red 164
911515	Fatty acids, C6-C19 branched, manganese salts
911516	Berol 563 MC
911516	Ethoquad C/25
911516	Ethoquad C/25 or C/12
911516	Methyl poly(oxyethylene) alkyl ammonium chloride, where the poly(oxyethylene) content is 3-15 moles and the akyl group (C8-C18) is derived from coconut, cottonseed, soya, or tallow acids.
911516	Quaternary ammonium compounds, coco alkylbis(hydroxyethyl)methyl, ethoxylated, chlorides (Data Submitter Rights)
911517	C.I. Solvent Yellow 107
911517	Phenol, 2,2'-((3,3'-dimethyl(1,1'-biphenyl)-4,4'-diyl)bis(azo))bis(4-nonyl-
911517	Pylam Liquid Yellow LX-8126, component of
911518	9,10-Anthracenedione, 1,4-diamino-, N,N'-mixed 2-ethylhexyl and Me and pentyl derivs.
911518	C.I. Solvent Blue 98
911519	EPI-Cure 870
911520	EPI-Cure 8525
911521	1-Hexanamine, 2-ethyl-N-(2-ethylhexyl)-, {29H,31H-phthalocyanine-C,C-disulfonato(4-)-N29,N30,N31,N32}cuprate(2-) (2:1)
911521	29H,31H-Phthalocyanine-C,C-disulfonic acid, copper complex
911521	C.I. Solvent blue 129
911521	Cuprate(2-), {29H,31H-phthalocyanine-C,C-disulfonato(4-)-N29,N30,N31,N32}-, dihydrogen, compd. with 2-ethyl-N-(2-ethylhexyl)-1-hexanamine (1:2)
911522	Dow Corning 190 surfactant(Dimethicone copolyol)
911522	Siloxanes and silicones, di-Me, Me hydrogen, reaction products with polyethylene-polypropylene glycol monoacetate allyl ether
911523	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, ethoxylated
911523	Silwet L-7604
911523	SILWET L-7657 (Momentive Performance Materials) ---3/17/2011
911524	Cedarwood oil

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911524	Cedarwood oil Texas
911524	Cedrene
911524	Juniperus mexicana oil
911524	Juniperus virginiana oil
911524	Oils, Cedarwood
911524	Oils, cedarwood, Texan
911525	(C10-C12) Dibasic acid, diethanolamine salts
911526	Use code no. 790200
911527	Di acetyl tartaric esters of mono and diglycerides of edible fatty acids
911528	Calcium disodium ethylenediaminetetraacetate
911528	Ethylenediaminetetraacetic acid (EDTA), calcium disodium salt
911529	Butanamide, 2-{(4-methyl-2-nitrophenyl)azo}-3-oxo-N-phenyl-
911529	C.I. 11680
911529	C.I. Pigment Yellow 1
911529	Ext D and C yellow No.5
911529	Irgalite yellow G
911529	Monolite fast yellow GR
911530	FD&C Green No. 5
911531	FD&C Orange No. 4
911532	1,3-Isobenzofurandione, reaction products with methylquinoline and quinoline, sulfonated
911532	CAS Reg. No. 113033-14-0
911532	CAS Reg. No. 8004-92-0
911532	C.I. 47005
911532	C.I. Acid Yellow 3
911532	C.I. Food yellow 13
911532	D&C Yellow No. 10
911532	FD&C Yellow No. 10
911532	Hexacol quinoline yellow
911532	Quinolinesulfonic acid, 2-(2,3-dihydro-1,3-dioxo-1H-inden-2-yl)-,sodium salt
911532	Quinoline Yellow, water soluble
911533	Polymer of monomers methacrylic acid, styrene, and ethyl acrylate
911534	2,7-Naphthalenedisulfonic acid, 4-hydroxy-5-((4-(methylamino)-6-((3-((2,5,6-trichloro-4-pyrimidinyl)amino)phenyl)amino)-1,3,5-triazin-2-yl)amino)-3-((2-sulfophenyl)azo)-, trisodium salt
911534	C.I. Reactive Red 56
911534	Drimarene brilliant red X-2B
911535	Benzenesulfonic acid, 2,5-dichloro-4-(4-((5-(((dodecyloxy)carbonyl)amino)-2-sulfophenyl)azo)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)-, disodium salt
911535	C.I. Acid Yellow 218
911535	Nylosan yellow N-7GL
911536	Benzoic acid, 2-{{2-hydroxy-5-sulfo-3-{(2,5,6-trichloro-4-pyrimidinyl) amino}phenyl}imino}-1-phenylethyl}azo}-5-sulfo-, copper complex
911536	C.I. Reactive Blue 52
911536	Drimarene blue X3LR
911537	Benzenesulfonic acid, 2(or 5)-butyl-5(or 2)-{{4-{{4-butylsulfophenyl)amino}-9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1-anthracenyl}amino}, disodium salt
911537	C.I. Acid Green 28
911537	Product code number 137040
911538	Alizarine Fast Blue R
911538	Benzenesulfonic acid, 3,3'-((9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino)bis(2,4,6-trimethyl-, disodium salt

911538	C.I. 61585
911538	C.I. Acid Blue 80
911538	D15045 Chromatint Blue 1418 (100% CAS # 4474-24-2)
911538	Keyacid brilliant blue Krawl
911538	Nylosan Blue F-L
911538	Sandolan milling blue NBL (also known as Sanolin Blue NBL)
911538	Sandolan milling blue NBL Powder 50 (aka: Sandolan milling blue NB)
911539	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propanoate
911539	Acrylic acid, ethyl ester, polymer with methyl methacrylate
911539	Acryloid B 44
911539	Acryloid B 72
911539	Acryloid K 120NL
911539	Acryloid K 147
911539	Ethyl acrylate-methyl methacrylate copolymer
911539	Paraloid K 120NL
911539	Polymer of methyl methacrylate and ethyl acrylate
911539	Rhoplex AC-33
911540	9,12-Octadecadienamide, N,N-bis(2-hydroxyethyl)-, (Z,Z)-
911540	Clindrol LT 15-73-1
911540	Cyclomide DIN 295/S formerly clindrol 15-73-1
911540	Diethanolamide of linoleic acid
911540	Linoleamide DEA
911540	Linoleic diethanolamide
911540	Monamid 150ADY
911540	Monamid 15-70W
911540	N,N-Bis(2-hydroxyethyl) linoleamide
911540	Soya amides, N,N-bis(hydroxyethyl)
911540	Witcamide 511
911540	Witcamide 511 C
911541	2-Propenoic acid, butyl ester, polymer with chloroethene, N-(2-hydroxymethyl)-2-propenamide and 2-propenoic acid
911541	2-Propenoic acid, polymer with butyl 2-propenoate, chloroethene and N-(hydroxymethyl)-2-propenamide
911541	Ethene, chloro-, polymer with butyl 2-propenoate, N-(hydroxymethyl)-2- propenamide and 2-propenoic acid
911541	Polymer of vinyl chloride, butyl acrylate, N-methylolacrylamide and acrylic acid
911542	Jeelan AWS-LO (Jeen International Corp.) ---10/20/2011
911542	Lanexol AWS
911542	Lanolin, ethoxylated propoxylated (Data Submitter Rights)
911543	Iron zinc oxide
911543	Zinc iron oxide
911544	Ethoxylated lignosulfonic acid, sodium salt
911544	Lignosulfonic acid, ethoxylated, sodium salts
911544	PC-825
911544	Reax 825
911544	Reax 825-E
911545	Carob gum
911545	Coyote Brand C Gum EB-L (Gum Tech. Corp.) ---1/18/2011
911545	Fructoline
911545	Locust bean gum
911545	Locust gum

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911546	2-Naphthalenecarboxamide, N-(5-chloro-2,4-dimethoxyphenyl)-4-{{5-{(diethylamino)sulfonyl}-2-methoxyphenyl}azo}-3-hydroxy-
911546	C.I. 12490
911546	C.I. Pigment Red 5
911546	Fast Red Slurry
911546	Naphthol red
911546	Naphthol red deep 10460
911546	Pigment carmine FB
911547	2,7-Naphthalenedisulfonic acid, 5-(acetylamino)-3-{{4-(acetylamino)phenyl}azo}-4-hydroxy-, disodium salt
911547	Azo Rhodine 6B
911547	C.I. 18055
911547	C.I. Acid Violet 7
911547	C.I. Acid Violet 7, disodium salt
911547	C.I. Food Red 11
911548	2,4,6-Tri-sec-butylphenol, ethoxylated, sulfated, sodium salt
911548	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-(2,4,6-tris(1-methylpropyl)phenoxy)-, sodium salt
911548	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-{2,4,6-tris(2-methylpropyl)phenoxy}-, sodium salt
911549	2-Naphthalenesulfonic acid, 7-(benzoylamino)-4-hydroxy-3-((4-((4-sulfophenyl)azo)phenyl)azo)-
911549	C.I. Direct Red 81
911550	2-Naphthalenesulfonic acid, 7-(benzoylamino)-4-hydroxy-3-((4-((4-sulfophenyl)azo)phenyl)azo)-, disodium salt
911550	Chloramine Fast Red 5BL
911550	Chlorantine Fast Red 5B
911550	C.I. 28160
911550	C.I. Direct Red 81, disodium salt
911550	Diazo Light Red 8BD
911551	1-Dodecylazacycloheptan-2-one
911551	2H-Azepin-2-one, 1-dodecylhexahydro-
911551	Azone
911551	Laurocapram
911551	Lauryl caprolactam
911551	N-Dodecylcaprolactam
911552	2-Propenoic acid, ethyl ester, polymer with chloroethene
911552	Acrylic acid ethyl ester, polymer with chloroethylene
911552	Ethylene, chloro-, polymer with ethyl acrylate
911552	Polymer of vinyl chloride and ethyl acrylate
911552	Vinyl chloride-ethyl acrylate polymer
911553	1,3-Benzodioxole-5-carboxaldehyde
911553	3,4-Dihydroxybenzaldehyde methylene ketal
911553	3,4-(Methylenedioxy)benzaldehyde
911553	5-Formyl-1,3-benzodioxole
911553	Dioxymethylene protocatechuic aldehyde
911553	Heliotropine
911553	Piperonal
911553	Piperonaldehyde
911553	Protocatechuic aldehyde methylene ether
911554	Cyclic dimethylsiloxane tetramer
911554	Cyclotetrasiloxane, octamethyl-
911554	D4
911555	Cyclic dimethylsiloxane pentamer

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911555	Cyclopentasiloxane, decamethyl-
911555	D5
911555	SF1202 (GE Silicones) 10/30/06
911556	Tall oil, calcium zinc salt
911557	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, 2-(3-(3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl)-1-oxopropyl)hydrazide
911557	Hydrazine, 1,2-bis(3,5-di-tert-butyl-4-hydroxyhydrocinnamoyl)-
911557	Irganox 1024
911557	Irganox MD-1024
911557	MD 1024
911557	N,N-Bis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionyl)hydrazine
911558	3,4,9,10-Perylenetetracarboxylic 3,4:9,10-diimide, N,N'-di-3,5-xylyl-
911558	Anthra{2,1,9-def:6,5,10-d'e'f'}diisoquinoline-1,3,8,10 (2H, 9H)-tetrone, 2,9-bis(3,5-dimethylphenyl)-
911558	C.I. 71137
911558	C.I. Pigment Red 149
911558	Kayaset Red E-GR
911558	N,N'-Bis(3',5'-dimethylphenyl)perylene-3,4,9,10-dicarboimide
911558	Novoperm Red BL
911558	Permanent Red BC
911558	Permanent Red BL
911558	Perylene-3,4,9,10-tetracarboxylic acid bis(3',5'-dimethylanilide)
911558	PV Fast Red B
911558	PV Solid Red B
911559	1,3,3-Trimethyl-2-norbornanol
911559	2-Norbornanol, 1,3,3-trimethyl-
911559	Bicyclo(2.2.1)heptan-2-ol, 1,3,3-trimethyl-
911559	Bicyclo(2.2.1)heptan-2-ol, 1,3,3-trimethyl-, (1S-endo)-
911559	Bicyclo(2.2.1)heptan-2-ol, 1,3,3-trimethyl-, (1S-exo)-
911559	Fenchol 55 technical fenchyl alcohol
911559	Fenchol extra (Fragrance,
911559	Fenchol (fragrance,
911559	Fenchyl alcohol
911560	1,3,6-Pyrenetrisulfonic acid, 8-hydroxy-, trisodium salt
911560	C.I. 59040
911560	C.I. Solvent Green 7
911560	D&C Green No. 8
911560	Keystone Pyranine 10 G (ID 406-007-60) (Keystone Aniline Corp.) ---8/9/2010
911560	Pylaklor Brilliant Green LX-6391A
911561	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde and ar-methylbenzenesulfonamide
911561	Benzenesulfonamide, ar-methyl-, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine
911562	Basic Violet 11:1
911562	Xanthylium, 3,6-bis(diethylamino)-9-(2-(methoxycarbonyl)phenyl)-, (T-4)-tetrachlorozincate(2-) (2:1)
911563	5-Benzoxazolesulfonamide, 2-(7-(diethylamino)-2-oxo-2H-1-benzopyran-3-yl)-
911563	Alberta yellow
911563	Albert Yellow
911564	1H-Benzimidazolesulfonic acid, 2-(7-(diethylamino)-2-oxo-2H-1-benzopyran-3-yl)-, monosodium salt
911564	C.I. Yellow 184, sodium salt
911565	2-Propenoic acid, 2-methyl-, 2-ethyl-2-{{(2-methyl-1-oxo-2-propenyl)oxy}methyl}-1,3-propanediyl ester, polymer with 1-ethenyl-2-pyrrolidinone, 1,2-propanediol mono(2-methyl-2-propenoate) and tridecyl 2-methyl-2-propenoate

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911565	N-Vinyl-2-pyrrolidone polymer with trimethylolpropane trimethacrylate, tridecyl methacrylate, and hydroxyisopropyl methacrylate
911565	Vinyl pyrrilidone polymer with trimethylolpropane trimethacrylate, hydroxypropyl methacrylate, and C10-16-alkyl methacrylate
911565	Vinyl pyrrolidone polymer with trimethylolpropane trimethacrylate, hydroxypropyl methacrylate, and decyl/lauryl/myristyl/hexadecyl methacrylate
911565	Vinyl pyrrolidone, trimethylolpropane trimethacrylate, hydroxypropyl methacrylate, and decyl/lauryl/myristyl/hexadecyl methacrylate copolymer
911566	Diphosphoric acid, bis(2-ethylhexyl) ester
911566	Diphosphoric acid, bis(2-ethylhexyl) ester, disodium salt (Not selected for InertFinder)
911566	Polyphosphoric acids, 2-ethylhexyl esters, sodium salts
911566	Pyrophosphoric acid, bis(2-ethylhexyl) ester, sodium salts
911567	Sulfuric acid, zinc salt (1:1), monohydrate
911567	Zinc sulfate monohydrate
911568	12-5005 Hansa red GG-A
911568	2-Naphthalenol, 1-{(2,4-dinitrophenyl)azo}-
911568	C.I. 12075
911568	C.I. Pigment Orange 5 (For use in fly bait)
911569	2-Butenoic acid, polymer with ethenyl acetate and ethenyl propanoate
911569	Acetic acid ethenyl ester, polymer with 2-butenoic acid and ethenyl propanoate
911569	Acetic acid vinyl ester, polymer with crotonic acid and vinyl propionate
911569	Crotonic acid, polymer with vinyl acetate and vinyl propionate
911569	Crotonic acid-vinyl acetate-vinyl propionate copolymer
911569	Luviset CAP
911569	Propanoic acid, ethenyl ester, polymer with 2-butenoic acid and ethenyl acetate
911569	Propionic acid, vinyl ester, polymer with crotonic acid and vinyl acetate
911569	Vinyl acetate-vinyl propionate-crotonic acid copolymer
911570	Coke (from anthracite and bituminous coals only and petroleum) (NO INERT USE. REVOKED)
911571	Chrysanthemic anhydride
911571	Chrysanthemummonocarboxylic anhydride
911571	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, anhydride
911572	Calcium alginate
911572	Calcium polymannurate
911573	Formrez 11-225
911573	Hexanedioic acid, polymer with 2,2'-oxybis(ethanol)
911573	Poly(diethylene glycol adipate)
911574	2-(Heptadecenyl)-4,4(5H)-oxazoledimethanol
911574	Alkaterg T
911575	Dodecyl sulfate
911575	Lauryl sulfate
911575	Sulfuric acid, monododecyl ester
911576	Methanamine, N,N-dimethyl-, hydrochloride
911576	Trimethylamine hydrochloride
911577	1H-Benzimidazoledisulfonic acid, 2-heptadecyl-, disodium salt (Not selected for InertFinder)
911577	Disodium heptadecylbenzimidazoline disulfonate
911577	Ultravon W
911578	1H-Benzimidazolesulfonic acid, 2-undecyl-, monosodium salt (Not selected for InertFinder)
911578	Sodium 2-undecylbenzimidazole sulfonate
911578	Ultravon CO
911579	Ethoxylated methyl glucoside dioleate

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911579	Glucamate DDE 120
911579	PEG 120 Methyl Glucose Dioleate
911579	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy-, ether with methyl D-glucopyranoside 2,6-di-9-octadecenoate (2:1), (Z,Z)-
911580	Crodafos SG
911580	Polyethylene glycol monohexadecyl ether phosphate
911580	Polyethylene glycol phosphate monocetyl ether
911580	Poly(oxy-1,2-ethanediyl), .alpha.-hexadecyl-.omega.-hydroxy-, phosphate (Data Submitter Rights)
911581	Diphenyl mercury (NO INERT USE)
911582	Laponite CP
911582	Laponite RD (by BYK, 100% CAS # 53320-86-8)
911582	Laponite RD, D, G and XLG (Southern Clay Products, Inc.) ---3/22/2011
911582	Laponite RD, XLG, D, DF, RDS, XLS, DS (Rockwood Additive Ltd.) ---5/9/2011
911582	Laponite S
911582	Laponite XLG
911582	Laponite XLS
911582	Lithium magnesium sodium silicate
911582	Silicic acid, lithium magnesium sodium salt
911583	Polyethylene glycol monomyristyl ether sulfate sodium salt
911583	Polyethylene glycol monotetradecyl ether sulfate sodium salt
911583	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-(tetradecyloxy)-, sodium salt
911583	Sodium myreth sulfate
911583	Standapol ES 40
911584	Ammonium myreth sulfate
911584	Conco Sulfate 444
911584	Polyethylene glycol monomyristyl ether sulfate ammonium salt
911584	Polyethylene glycol monotetradecyl ether sulfate ammonium salt
911584	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-(tetradecyloxy)-, ammonium salt
911584	Standapol EA 40
911585	Daxad 19
911585	Formaldehyde, polymer with sodium naphthalenesulfonate
911585	Formaldehyde - sodium naphthalenesulfonate copolymer
911585	Naphthalenesulfonic acid, sodium salt, polymer with formaldehyde (Data Submitter Rights)
911586	Heptane
911587	1,3-propanediol, 2-bromo-2-nitro-
911587	2-Bromo-2-nitro-propane-1,3-diol
911587	Acticide L (by Thor GmbH) 12/8/2015 (EPA Reg. No. 67071-68)
911587	Bioban BP-M (Dow) ---11/10/2011
911587	BioBan BP-Plus (DOW)
911587	Bronopol
911587	Lexgard (Bronopol)
911587	Myacide AS Plus (BASF) ---11/10/2011
911587	Myacide BT
911587	Preventol P-100 (Lanxess) ---8/15/2011
911588	Acetic acid, bromo-, phenylmethyl ester
911588	Benzyl bromoacetate
911588	Merbac 35
911589	2,6-Bis(5-chloro-2-hydroxybenzyl)-4-chlorophenol
911589	2,6-Xylenol, 4-chloro-.alpha.,.alpha'.-bis(5-chloro-2-hydroxyphenyl)-

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911589	G 610
911589	III-Chlorophenol
911589	Phenol, 4-chloro-2,6-bis((5-chloro-2-hydroxyphenyl)methyl)- (Not selected for InertFinder)
911589	Trichlorophene
911590	3,6,9,12,15,18,21,24,-Octaoxahexacosan-1-ol, 26-(nonylphenoxy)-, dihydrogen phosphate
911591	Dichlorophenol
911592	Phosphobetaine (Salt free)
911592	Phosphonium, (2-carboxyethyl)triphenyl-, hydroxide-, inner salt
911592	Triphenylpropiophosphobetaine
911593	2,2-Dichloro-N-(1-methylethyl)-N-phenylacetamide
911593	2,2-Dichloro-N-isopropylacetanilide
911593	Acetamide, 2,2-dichloro-N-(1-methylethyl)-N-phenyl-
911594	Aniline, N,N-diisopropyl-
911594	Benzenamine, N,N-bis(1-methylethyl)-
911594	N,N-Diisopropylaniline
911595	2-Chloroacetanilide
911595	Acetamide, 2-chloro-N-phenyl-
911595	alpha-Chloroacetanilide
911595	N-Phenylchloroacetamide
911595	omega-Chloroacetanilide
911596	3-(Dichloroacetyl)-5-(2-furanyl)-2,2-dimethyloxazolidine
911596	Ethanone, 2,2-dichloro-1-[5-(2-furanyl)-2,2-dimethyl-3-oxazolidinyl]
911596	Furilazole
911596	MON 13900
911596	Oxazolidine, 3-(dichloroacetyl)-5-(2-furanyl)-2,2-dimethyl-
911597	Eastman solvent KB-4
911597	Penta cosolvent
911597	Solvent mixed ketones
911598	1H-Indene
911599	2-(Dihydrodicyclopentadienyloxy)ethyl methacrylate
911599	2-Propenoic acid, 2-methyl-, 2-((2,3,3a,4,7,7a(or 3a,4,5,6,7,7a)-hexahydro-4,7-methano-1H-indenyl)oxy)ethyl ester
911599	Reactive diluent QTM657T
911600	1,2-Ethanediamine, polymer with 4-dodecylphenol and formaldehyde, compd. with (dibutylamino)methanol
911600	Methanol, (dibutylamino)-, compd. with 4-dodecylphenol polymer with 1,2-ethanediamine and formaldehyde
911600	Phenol, 4-dodecyl-, polymer with 1,2-ethanediamine and formaldehyde, compd. with (dibutylamino)methanol
911600	Reaction of 4-dodecyl phenol formaldehyde ethylene diamine resin and a dibutyl amine-paraformaldehyde reaction product
911601	Emerest 2647
911601	Fatty acids, tallow, sesquiesters with polyethylene glycol
911601	Mulsifan 400 SO (Zschimmer & Schwarz, 7/13/2009), POE=9, PEG=400
911601	Polyethylene Glycol 400 Sesquioleate
911601	Polyethylene glycol sesquiester of tallow acids
911602	Agnique 9116 or Agnique PG 9116 (Cognis Corp)--04/06/06
911602	APG 325CS glycoside
911602	D-Glucopyranose, oligomeric, C9-11-alkyl glycosides
911603	Sodium isopropylisohexylnaphthalenesulfonate
911604	DC-550
911604	Di-Me, Me Ph silicones
911604	Di-Me, Me Ph siloxanes

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911604	Dow Corning 550
911604	Polysiloxanes, di-Me, Me Ph
911604	Silicones, di-Me, Me Ph
911604	Siloxanes and silicones, di-Me, Me Ph
911605	Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, chloromethylated, 2-(dimethylamino)ethanol-quaternized
911605	Purolite A-400
911605	Trimethylbenzylammonium resin
911606	Fatty acids, tall-oil, reaction products win N-(2-hydroxyethyl)ethylenediamine
911606	Fatty acids, tall-oil, reaction products with 2-{(2-aminoethyl)amino}ethanol
911606	Hodag CT
911607	Linseed oil, maleated, ammonium salt
911608	Linseed oil, polymer with maleic anhydride and tung oil
911609	D-Glucopyranose, oligomeric, decyl octyl glycosides
911609	Milcoside 303N (by LG Chemical)
911610	Fatty acids, tall-oil, polymers with glycerol, phthalic anhydride and rosin
911611	Fatty acids, C18-unsatd., dimers, compds. with coco alkylamines
911612	Dodecylbenzene Sulfonic acid, amine salt (USE PCC 790107)
911613	1,2-Diaminopropyl dodecylbenzenesulfonate
911613	Benzenesulfonic acid, dodecyl-, compd. with 1,2-propanediamine (1:1)
911613	Benzenesulfonic acid, dodecyl-, compd. with 1,2-propanediamine (2:1)(1 2068-07-4)
911613	Dodecylbenzenesulfonic acid, 1,2-diaminopropane salt
911613	Dodecylbenzenesulfonic acid, 1,2-propanediamine salt
911613	Dodecylbenzenesulfonic acid, 1,2-propylenediamine salt
911614	1,6-Hexanediamine, C,C,C-trimethyl-, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, (chloromethyl)oxirane and 4,4'-(1-methylethylidenebis(phenol)
911614	Cyclohexanemethanamine, 5-amino-1,3,3-trimethyl-, polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis(phenol) and C,C,C-trimethyl-1,6-hexanediamine
911614	Oxirane, (chloromethyl)-, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 4,4'-(1-methylethylidene)bis(phenol) and C,C,C-trimethyl-1,6-hexanediamine
911614	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, (chloromethyl)oxirane and C,C,C-trimethyl-1,6-hexanediamine
911614	Polymer of Bisphenol A, epichlorohydrin, isophoronediamine
911614	Polymer of bisphenol A, epichlorohydrin, isophoronediamine and trimethyl-1,6-hexanediamine
911615	Aerosol IB
911615	Aerosol IB 45
911615	Alphasel IB
911615	Butanedioic acid, sulfo-, 1,4-bis(2-methylpropyl) ester, sodium salt
911615	Geropon SIBS
911615	Manoxol IB
911615	Monawet MB 100
911615	Monawet MB 45
911615	Monawet MB 70
911615	Sodium 1,4-diisobutyl sulfosuccinate (Data Submitter Rights)
911615	Succinic acid, sulfo-, 1,4-diisobutyl ester, sodium salt
911616	Demol AS
911616	Formaldehyde-naphthalenesulfonic acid polymer, ammonium salt (Data Submitter Rights)
911616	Naphthalenesulfonic acid, polymer with formaldehyde, ammonium salt
911616	NF-B
911616	Surfaron 1521A100
911617	Butanedioic acid, sulfo-

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911617	Succinic acid, sulfo-
911617	Sulfosuccinic acid
911618	Benzene, ethenylmethyl-, polymer with ethenylbenzene and (1-methylethenyl)benzene
911618	Kristallex 1120
911618	Kristallex 3085
911618	Kristallex 5140
911618	Styrene, alpha-methylstyrene, vinyltoluene polymer
911619	Glycerol distearate
911619	Glyceryl distearate
911619	Octadecanoic acid, diester with 1,2,3-propanetriol
911619	Standapol Pearl
911620	Dilauryl ether
911620	Dodecane, 1,1'-oxybis-
911620	Dodecyl ether
911621	Soybean oil, polymer with ethylene glycol, pentaerythritol and phthalic anhydride
911622	Bis(hydrogenated tallow alkyl) dimethyl ammonium salts with montmorillonite
911622	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, salts with montmorillonite
911622	ScentExtend (100% CAS # 68911-87-5) by ScentSational Technologies--4/25/14
911622	Tixogel MP 100
911622	Tixogel TE
911622	Tixogel VP
911623	Benzenesulfonic acid, oxybis(hexadecyl-, disodium salt (Data Submitter Rights)
911623	Disodium dihexadecyldiphenyloxide disulfonate
911624	Celadon Green
911624	C.I. 77009
911624	C.I. Pigment Green 23
911624	Cyprus Earth
911624	Green earth
911624	Terre Verte
911624	Tyrolese Earth
911625	Anionyx 12S
911625	Butanoic acid, 4-(dodecylamino)-4-oxo-3-sulfo-, disodium salt
911626	Klearfac AA-270
911626	Oxirane, methyl-, polymer with oxirane, mono-C10-16-alkyl ethers, phosphates
911626	Phosphated polyol
911626	Polyethylene-polypropylene glycol, mono-C10-16-alkyl ethers, phosphates (Data Submitter Rights)
911626	Polyoxyethylene-polyoxypropylene mono-C10-16-alkyl ether, phosphates
911627	2-{Methyl(1H,1H,2H,2H-polyfluoroalkyl* sulfonyl)amino}ethyl acrylate, polymer with heptyl methacrylate, butylmethacrylate and N-methylolacrylamide (* CnF2n+1, where n=6,8,10 and 12)
911627	2-{Methyl{(perfluoroalkyl)alkyl(C2-C8)sulfonyl}amino}alkyl(C2-C8)acrylate-alkyl(C2-C8)methacrylates-N-methylolacrylamide copolymer (SEE COMMENTS)
911628	2-Propenoic acid, 2-methyl- 2-(dimethylamino)ethyl ester, polymer with 1-ethenyl-2-pyrrolidinone, compd. with dimethyl sulfate
911628	2-Pyrrolidinone, 1-ethnyl-, polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate, compd. with dimethyl sulfate
911628	Dimethylaminoethyl methacrylate - N-vinylpyrrolidone copolymer dimethyl sulfate salt
911628	Gafquat 755N
911629	1,4-Butanediol-4,4'-diphenylmethane diisocyanate-polytetramethylene glycol copolymer
911629	Elastollan 1180A series (incl. 1180A, 1180A-10, 1180A-50)
911629	Poly(oxy-1,4-butanediyl), .alpha.-hydro-.omega.-hydroxy-, polymer with 1,4-butanediol and 1,1'-methylenebis(4-isocyanatobenzene)

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911630	2-Hydroxypropyl acrylate-vinyl acetate-vinyl chloride copolymer
911630	2-Propenoic acid, 2-hydroxypropyl ester, polymer with chloroethene and ethenyl acetate
911630	2-Propenoic acid, 3-hydroxypropyl ester, polymer with chloroethene and ethenyl acetate
911630	Acetic acid ethenyl ester, polymer with chloroethene and 2-hydroxypropyl 2-propenoate
911630	Ethene, chloro-, polymer with ethenyl acetate and 2-hydroxypropyl 2-propenoate
911630	UCAR Solution Vinyl Resin VAOH
911630	Vinyl resin VROH
911631	2-Propenoic acid, polymer with butyl 2-propenoate
911631	Acrylic acid-butyl acrylate copolymer
911631	Acrylic acid, polymer with butyl acrylate
911632	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate
911632	Acrylic acid butyl ester, polymer with methyl methacrylate
911632	Acryloid B 50S
911632	Emulsion 1381
911632	KM-334 (OMNOVA 7/12/05)
911632	Methyl methacrylate-n-butyl acrylate copolymer
911632	Polymer of methyl methacrylate with butyl acrylate
911632	Rhoplex AC 640
911632	Rhoplex ASE 60
911632	Rhoplex E 330 (also Rhoplex E 1018 and Rhoplex E 2133)
911633	Poly(oxy-1,2-ethanediyl), . alpha.-hydro-.omega.-hydroxy-, ether with D-glucitol (1:1), penta-9-octadecenoate, (all-Z)-
911633	Polyoxyethylated sorbitol penta-oleate
911633	Polyoxyethylated sorbitol tetra-oleate,
911634	17461 Fast Red ALS
911634	1-Naphthalenesulfonic acid, 4-{(2-hydroxy-1-naphthalenyl)azo}-, monosodium salt
911634	C.I. 15620
911634	C.I. Acid Red 88
911634	C.I. Acid red 88, monosodium salt
911634	Rocceline 2S powder 075
911635	1,6-Hexamethylene diamine, polymer with poly-methylene polyphenylisocyanate
911635	Hexamethylenediamine-Millionate MR 200 copolymer
911635	Hexamethylenediamine-Mondur MRS copolymer
911635	Isocyanic acid, polymethylenepolyphenylene ester, polymer with 1,6-hexanediamine (CA INDEX NSAME)
911636	Alcohols, lanolin
911636	Animal sterol
911636	Cholesterol base H
911636	Eucerite
911636	Lanolin alcohols
911636	T-Mulz 801
911636	Wool alcohols
911637	Afranil F
911637	Alcohols, C16-18, ethoxylated propoxylated (Data Submitter Rights)
911637	C16-18 alcohols, ethoxylated propoxylated
911637	Emulsogen MTP 070 (by Clariant) 5/9/12
911637	EMULSON AG/208 (by Lamerti which purchased Conlen AgroSciences) data comp. satisfied. 6/3/2013
911637	Plurafac LF 700
911638	Alcohols, C10-16, ethoxylated (Data Submitter Rights)
911638	Alcohols, C11-13-branched, ethoxylated (CAS Reg. No. 68439-54-3)

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911638	Alfonic (1012-3.7, 1214 GC-3, 1214GC-2, 1216 CO-1.0, 1216 CO-2, 1216CO-12, 1216CO-O-3, 1216CO-O-7) Ethoxylate by Sasol 100% cas # 68002-97-1 (All MWs >260 & <1100) data comp satisfied 7/19/2013
911638	Alfonic 1012-3 Ethoxylate (MW 296) (SasoL) 100% cas # 68002-97-1 data comp satisfied 5/15/2013
911638	Alfonic 1012-5 ethoxylate (MW 384) by Sasol (Formerly Alfonic 1012-60 ethoxylated) data comp satisfied 7/18/2013
911638	Alfonic 1216CO-3 Ethoxylate (MW 330)(Sasol -data comp satisfied 7/18/2013---8/12/2010
911638	Alfonic 1216CO-7 Ethoxylate (MW 506) by Sasol--100% cas # 68002-97-1 data comp satisfied 5/15/2013
911638	Alfonic 1216CO-9 (MW 594) by Sasol--100% cas # 68002-97-1 data comp satisfied 5/15/2013
911638	Alfonic 1412-3 ethoxylate (MW 337) by Sasol--100% cas # 68002-97-1 data comp satisfied 7/18/2013
911638	Alfonic 1412-7 Ethoxylate (MW 513) (Formerly Alfonic 1412-60 Ethoxylate) (by Sasol) 100% cas # 68002-97-1 data comp satisfied 5/15/2013
911638	Alfonic 1412-9 ethoxylate (MW 601) by Sasol--100% cas # 68002-97-1 data comp satisfied 5/15/2013
911638	alpha-Alkyl(C10-16)-omega-hydroxypoly(oxyethylene)
911638	C10-16 alcohols, ethoxylated
911638	DREXYLATE A (CAS 68002-97-1) (POE 3) (Drexel, 5/16/05)
911638	DREXYLATE B (CAS 68002-97-1) (POE 7) (Drexel 5/16/05)
911638	Emthox 5882
911638	Ethal LA-7 (Ethox Chemicals LLC, 2/5/2009)
911638	Flo Mo 1392 (series)
911638	Genapol 26-L-45 (including Genapol 26-L-50)
911638	Genapol L 070 (see Genapol LA-070)
911638	GENAPOL LA 070 (100% CAS # 68551-12-2)
911638	Genapol LA 090
911638	ICONOL 35-3 (CAS Reg. No. 106232-83-1)
911638	Macol LA-4 surfactant
911638	NOVEL (1012-5, 1012-9, 1012GB-21) Ethoxylate (All MWs >260 & <1100)--by Sasol; 100% cas # 68002-97-1; data comp satisfied; 8/15/13
911638	NOVEL (1214-2, 1216CO-7, 1216CO-9, 1216CO-14, 1216CO-2, 1216CO-3) Ethoxylate(All MWs >260 & <1100)--by Sasol; 100% cas # 68002-97-1; data comp satisfied; 8/15/13
911638	Novel (1412-11, 1216CO-9, 1216CO-7) Ethoxylate (Sasol); 100% cas # 68002-97-1; (All MWs >260 & <1100); data comp satisfied 7/19/2013
911638	NOVEL (1412-11, 1412-2, 1412-3, 1412-7, 1412-9) Ethoxylate (All MWs >260 & <1100)--by Sasol; 100% cas # 68002-97-1; data comp satisfied; 8/15/13
911638	NOVEL (23AE1.5, 236E7, 23E12, 23E2, 23E3, 23E4, 23E5, 23E6.5, 23E7, 23E9) Ethoxylate(All MWs >260 & <1100)--by Sasol; 100% cas # 68002-97-1; data comp satisfied; 8/15/13
911638	Novel 23E30 (MW 1512.5) by Sasol--100% 68002-97-1 Data comp. satisfied 8/15/13
911638	Novel II 1412-70 (Alcohols, C10-16, ethoxylated, POE avg. = 11.41 moles)
911638	PCI Pomoco LA-7 (Ethox Chemicals, LLC 2/5/2009)
911638	Safol (234E2, 236E2, 23E0.6, 23E12, 23E2, 23E3, 23E4, 23E5, 23E7, 23E9) Ethoxylate(All MWs >260 & <1100)--by Sasol; 100% cas # 68002-97-1; data comp satisfied; 8/15/13
911638	Slovazol EL
911638	Surfonic L24-22
911638	Surfonic L24-3 (Huntsman) ---3/30/2011
911638	Trycol 5964
911639	Octadecanoic acid, calcium zinc salt
911639	Stearic acid, calcium zinc salt
911640	2-Propenoic acid, 2-methyl-, octadecyl ester, polymer with 2-propenoic acid
911640	Acrylic acid-stearyl methacrylate copolymer
911640	Carbopol 1342
911640	Methacrylic acid, octadecyl ester, polymer with acrylic acid
911640	Pemulen 1621 Polymer (100% CAS # 27756-15-6) Noveon 4/24/07
911640	Pemulen 1622 Polymer (100% CAS # 27756-15-6) (Lubrizol/Noveon)---10/13/2009
911640	Pemulen TR1 (CAS # 138789-85-2)

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911640	Pemulen TR2
911641	Tetrakis(trimethylsiloxy)silane
911641	Tetrakis(trimethylsilyl) silicate
911641	Trisiloxane,1,1,1,5,5,5-hexamethyl-3,3-bis(trimethylsiloxy)
911641	Trisiloxane, 1,1,1,5,5,5-hexamethyl-3,3-bis((trimethylsilyl)oxy)-
911642	Ether, isobutyl vinyl, polymer with chloroethylene
911642	Isobutyl vinyl ether-vinyl chloride polymer
911642	Laroflex LR 8829
911642	Laroflex MP 15 (Formerly Laroflex LR 8829) by BASF 1/4/10
911642	Laroflex MP 25
911642	Laroflex MP 35
911642	Propane, 1-(ethenyloxy)-2-methyl-, polymer with chloroethene
911642	Vinyl chloride-isobutyl vinyl ether copolymer
911643	2-Naphthalenecarboxamide, 4-((4-(aminocarbonyl)phenyl)azo)-N-(2-ethoxyphenyl)-3-hydroxy-
911643	C.I. 12475
911643	C.I. Pigment Red 170
911644	.beta.-Alanine, N-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-, (R)-
911644	D-Pantothenic acid
911644	Vitamin B3/B5
911645	Cyanocobalamin
911645	Vitamin B12
911646	Biotin
911646	Vitamin B7
911646	Vitamin H
911647	1H-Purin-6-amine, N-(phenylmethyl)-
911647	6-(Benzylamino)purine
911647	N6-Benzyladenine
911648	C.I. Food Yellow 15
911648	Riboflavin
911648	Vitamin B2
911648	Vitamin G
911649	B-complex vitamins
911649	Vitamin B
911649	Vitamin B complex
911650	Benzenesulfonic acid, hexadecyl(sulfophenoxy)-, disodium salt (Data Submitter Rights)
911650	Disodium hexadecyldiphenyloxide disulfonate
911650	Dowfax 8390
911650	Hexadecyl phenoxybenzenedisulfonic acid, disodium salt
911650	Poly-Tergent 4C3
911651	Propyltrimethoxysilane
911651	Silane, trimethoxypropyl-
911651	Trimethoxysilylpropane
911652	(Chloropropyl)trimethoxysilane
911652	(Chloropropyl)trimethoxysilane
911652	CPS-M
911652	Dow Corning Z 6076
911652	KBM-703 (Shin-Etsu Chemical Co., Ltd.) ---2/23/2011
911652	Sila-Ace S 620

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911652	Silane, (3-chloropropyl)trimethoxy-
911652	Trimethoxy(3-chloropropyl)silane (CAS Reg. No. 2530-87-2)
911653	2-Propenoic acid, 2-methyl, methyl ester, polymer with butyl 2-propenoate and 2-propenoic acid
911653	Acryloid 953
911653	Acryloid B 48S
911653	Methyl methacrylate-butyl acrylate-acrylic acid copolymer
911653	Rhoplex 505
911653	Rhoplex AC 2235
911653	Rhoplex multilobe 200 emulsion
911654	2-Propenoic acid, 2-methyl-, butyl ester, polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate
911654	Acryloid B 48N
911654	Methyl methacrylate-butyl methacrylate-butyl acrylate copolymer
911655	2-Propenoic acid, 2-methyl-, butyl ester, polymer with methyl 2-methyl-2-propenoate
911655	Acryloid B-66
911655	Butyl methacrylate-methyl methacrylate copolymer
911655	Butyl methacrylate-methyl methacrylate-methacrylic acid copolymer
911655	Dianal BR-106
911655	Elvacite 2016 acrylic resin
911655	Methyl methacrylate-butyl methacrylate copolymer
911656	Bacillus thuringiensis fermentation solids and/or solubles
911657	Acryloid B 67
911657	Paraloid B 67
911658	Acrysol RM 5
911659	Polysiloxanes, Me octyl
911659	Silicones, Me octyl
911659	Siloxanes and Silanes, methyl octyl
911659	Siloxanes and silicones, Me octyl
911659	Siloxanes, Me octyl
911660	Organic Rice Protein (Ag Commodities, Inc.) ---2/18/2010
911660	Protein hydrolyzates, rice bran
911660	Rice bran
911661	1,4-Bis-(aminopolyoxyalkylene)-9,10-anthracenedione
911661	Oxirane, methyl, polymer with oxirane, 2,3-dihydro-9,10-dioxy-1,4-anthracenediyl-bis-iminoalkylene ether
911662	1,3,-Bis(glycidyloxy)-2,2-dimethylpropane
911662	Epodil 749
911662	Neopentyl glycol diglycidyl ether
911662	Oxirane, 2,2-{(2,2-dimethyl-1,3-propanediyl)bis(oxymethylene)}bis-
911662	Propane, 1,3-bis(2,3-epoxypropoxy)-2,2-dimethyl-
911663	(3-Stearylamidopropyl)dimethylammonium lactate
911663	Octadecanamide, N-{3-(dimethylamino)propyl}-, mono(2-hydroxypropanoate)
911663	Propanoic acid, 2-hydroxy-, compd. with N-{3-(dimethylamino)propyl}octadecanamide (1:1)
911664	2-Propenoic acid, 2-methyl-, 1,2-ethanediyl ester, polymer with dodecyl 2-methyl-2-propenoate
911664	2-Propenoic acid, 2-methyl-, dodecyl ester, polymer with 1,2-ethanediyl bis(2-methyl-2-propenoate)
911664	Ethylene glycol dimethyacrylate-lauryl methacrylate copolymer, minimum molecular weight (in amu), 100,000
911664	Lauryl methacrylate-ethylene glycol dimethacrylate copolymer
911664	Lauryl methacrylate polymer with ethylene glycol dimethacrylate
911665	Dipropylene glycol dibenzoate
911665	Propanol, oxybis-, dibenzoate

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911666	2-Propenenitrile, polymer with diethenylbenzene, ethenylethylbenzene and 1,7-octadiene, hydrolyzed
911666	Lewatit CNP/LF
911667	1-(2',5'-Dichloro-4'-sulfophenyl)-3-methyl-4-((4"-(N-polyoxyalkylene sulfonamide)phenyl)azo)pyrazol-5-one, sodium salt
911667	Benzenesulfonic acid, 2,5-dichloro-4-(4,5-dihydro-3-methyl-5-oxo-4-((3-((N-(polyoxyalkylene)amino)sulfonyl)phenyl)azo)-1H-pyrazol-1-yl)-, monosodium salt
911667	Liquitint Sunbeam Yellow
911668	11-Methyl-3,6,9,12-tetraoxaoctacosan-1-ol acetate
911668	3,6,9,12-Tetraoxaoctacosan-1-ol, 11-methyl, acetate
911668	Hetester PCA
911668	PPG Ceteth-3 acetate
911668	Propylene glycol Ceteth-3 acetate
911669	Acrylates/steareth-20 methacrylates copolymer
911670	Alcohols, C12-15, ethoxylated propoxylated (Data Submitter Rights)
911670	Chemal LFL-38
911670	Chimipal PE 402 (Lamberti) (m.w. >680) ---10/21/2009
911670	Chimipal PE 403 (Lamberti) (m.w. >750) ---10/21/2009
911670	Emulson AG PE 402 (Lamberti) (100% CASRN 68551-13-3, POP=4 moles, POE=5 moles, m.w. >680) ---10/16/2009
911670	Emulson AG PE 403 (Lamberti) (100% CASRN 68551-13-3, POP=5 moles, POE=7 moles, m.w. >750) ---10/16/2009
911670	Genapol 26 L 60
911670	Genapol EP 2584 (Clariant) ---5/18/2011
911670	ROLFOR EP LA 3540 (Lamberti)(m.w. 805)--4/2/14
911670	Synperonic 87K (100% CAS # 68551-13-3), Uniquema
911670	Tensiofix 96DBO8 (= TensioFix DBO8)
911670	Trycol 6735 (Cognis) ---2/18/2010
911671	FD&C Blue No 1 PEG Derivative
911671	Liquitint Blue MC (Milliken) 2/25/2011
911671	Liquitint Patent Blue 20452 (Millken) ---2/25/2011
911671	Poly(oxy-1,2-ethanediyl), alpha.,.alpha.',.alpha.",.alpha.'"-(((2-sulfophenyl)methyliumylidene)bis (4,1-phenylenenitrilodi-2,1-ethanediyl))tetrakis-.omega.-hydroxy-, chloride, monosodium salt
911672	Aromatic 400
911672	Heavy aromatic bottoms
911672	Residues (petroleum), catalytic reformer fractionator
911673	13-3340 Novoperm red HF4B
911673	2-Naphthalenecarboxamide, 4-{{5-{{{4-(aminocarbonyl)phenyl}amino}carbonyl}-2-methoxyphenyl}azo}-N-(5-chloro-2,4-dimethoxyphenyl)-3-hydroxy-
911673	2-Naphthanilide, 4-{{5-{(p-carbamoylphenyl)carbamoyl}-2-methoxyphenyl}azo}-5'-chloro-3-hydroxy-2',4'-dimethoxy-
911673	C.I. Pigment Red 187
911673	Organic red
911673	PV Fast red HF4B
911674	Akypo NP 40
911674	Emcol CNP-100
911674	Glycols, polyethylene, carboxymethyl p-nonylphenyl ether
911674	Poly(oxy-1,2-ethanediyl), .alpha.-(carboxymethyl)-.omega.-(4-nonylphenoxy)-
911674	Surfine AZI-A
911674	Witco Intermediate Product No. 217
911674	Witco Intermediate Product No. 218
911674	Witco Intermediate Product No. 220
911675	Alcohols, C9-11, ethoxylated (Data Submitter Rights)
911675	Alcohols, C9-11-iso-, C10-rich, ethoxylated (CAS # 78330-20-8)

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911675	Armak 2022
911675	Armak 2022 (100% CAS # 68439-46-3) Akzo Nobel 4/27/07
911675	Berol 260 100% CAS # 68439-46-3 Akzo Nobel
911675	Bio-Soft N91-8 (Stepan Company) ---1/21/2010
911675	BURCOL 91-6 (100% CAS # 68439-46-3) by Burlington
911675	Dobanol 91 series, incl. 91-4, 91-5, 91-8
911675	Ethylan CD series, incl. CD913, CD917
911675	Imbentin-C/91/060 (CAS # 68439-46-3)
911675	Macanol 91-6 (100% CAS # 68439-46-3) by Kadi Resources
911675	Masodol 900 (100% CAS 68439-46-3) (Mason Chemical Co.)) ---12/15/2011
911675	Masodol 91-2.5 (EO 2.7 m.w. 281) (Mason Chemical Co.) ---4/28/2011
911675	Masodol 91-2.5 (m.w. 460) (Mason Chemical Co.) ---4/28/2011
911675	Masodol 91-6 (NON-FOOD USE) (Mason Chemical Co.) ---9/29/2010
911675	Masodol 91-8 (EO 8.3 m.w. 524) (Mason Chemical Co.) ---4/28/2011
911675	NEODOL 91-2.5E (100% CAS # 68439-46-3 Chemical) -- (Shell Chemicals Europe B. V.) -- 10/20/2005
911675	Neodol 91-5
911675	NEODOL 91-8E (100% CAS # 68439-46-3 Chemical) --(Shell Chemicals Europe B. V.) -- 10/20/2005.
911675	Neodol 91 series, incl. 91-6 (6 moles EO), 91-8 (8 moles EO)
911675	Pareth 91 series, incl. 91-6 (6 moles EO), 91-8 (8 moles EO)
911675	Polyethylene glycol C9-11-alkyl ether
911675	Polyoxyethylene C9-11-alkyl ether
911675	Rhodasurf DA-630
911675	Rhodasurf LA-91-8 (100% CAS 68439-46-3) (Rhodia) ---6/22/2010
911675	ROLFOR 91/6 (100% CAS # 68439-46-3) by Lamberti
911675	Shell Neodol 91-8 (CAS 68439-46-3) (Shell)
911675	Synperonic 91 series
911675	Synthrapol KB (CAS 78330-20-8) (Croda Inc.) ---12/16/2009
911675	T Det A91-8 (Harcros) (offer to pay 1/18/11) ---1/5/2012
911675	TOMADOL 91-6, TOMADOL 91-8 (100% CAS # 68439-46-3) (Air Products) ---10/27/2010
911675	TRYCOL 5999 (100% CAS # 78330-20-8)---COGNIS Corporation---11/28/05
911676	AEO-5 (Nanjing Well Chemical Corp., Ltd.) ---10/27/2010
911676	Alcohol Ethoxylate C1214N 2M (100% cas # 68439-50-9) by Stepan
911676	Alcohols, C12-14, ethoxylated
911676	Alcohols, C12-14, ethoxylated (Data Submitter Rights)
911676	Genapol 24-L series, incl. 24-L-92, 24-L-98N
911676	Polilaurolo 4 (Lamberti USA) (CAS Reg. No. 68439-50-9)
911676	Polyethylene glycol C12-14-alkyl ether
911676	Polyoxyethylene C12-14-alkyl ether
911676	SURFONIC L24-xx (xx=2-30 EO) for Huntsman on 4/14/05
911676	Surfonic L24-xx (xx= 2-30 moles of EO)
911676	Tergitol 24-L series, incl. 24-L-50 (50 moles EO), 24-L-60, 24-L-75
911677	Alcohols, C14-15, ethoxylated (Data Submitter Rights)
911677	Neodol 45-7
911677	Neodol 45 series, incl. 45-13 (13 moles EO)
911677	Polyethylene glycol C14-15-alkyl ethers
911677	Polyoxyethylene C14-14-alkyl ethers
911677	Tomadol 45-13 (Air Products and Chemicals, Inc.) ---9/22/2009
911677	Tomadol 45-2.5 (2.5 moles of EO)

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911677	TOMADOL 45-7 (CAS Reg. No. 68951-67-7 chemical, 100%)
911678	Benzenesulfonic acid, C8-24-alkyl derivs., compd. with N,N-dimethyl-1,3-propanediamine
911678	Dimethylaminepropylamine alkyl(C8-24)benzenesulfonate (Not selected for InertFinder, but 1 registered product)
911678	Witco Intermediate Product No. 144
911679	Oxirane, methyl-, polymer with oxirane, ether with oxybis(propanol) (2:1)
911679	Oxirane, polymer with methyloxirane, ether with oxybis(propanol) (2:1)
911679	Polyoxyethylene polyoxypropylene, ether with dipropylene glycol
911679	Synperonic PE series
911680	Arkotan
911680	Formaldehyde, polymer with naphthalenesulfonic acid
911680	Naphthalenesulfonic acid-formaldehyde condensate
911680	Naphthalenesulfonic acid, polymer with formaldehyde
911680	Nopcosant
911680	Silfix N
911681	Formaldehyde, polymers with methylnaphthalenesulfonic acids, sodium salts
911681	Methylnaphthalenesulfonic acids, polymers with formaldehyde, sodium salts
911681	Napthalenesulfonic acids, mixed mono- di- and trimethyl-, polymers with formaldehyde, sodium salts
911682	Alcohols, C6-10, ethoxylated propoxylated (Data Submitter Rights)
911682	Plurafac SL 62 (100% CAS # 68987-81-5) BASF Company 5/15/07
911682	Poly-Tergent RCS series (incl. RCS-43, RCS-48)
911682	Poly-Tergent SLF series (incl. S-305LF, S-405LF, S-505LF, SLF-18)
911682	Poly-Tergent SL series (incl. SL-42, SL-62, SL-92)
911682	SL-62
911683	Oxirane, methyl-, polymer with oxirane, monooctyl ether (Data Submitter Rights)
911683	Polyethylene-polypropylene glycol monooctyl ether
911683	Poly-Tergent RCS series, component of
911683	Poly-Tergent SLF series, component of
911683	Poly-Tergent SL series, component of
911684	Fatty acids, C18-unsatd., dimers, polymers with ethylenediamine and tall-oil fatty acids
911684	Fatty acids, tall-oil, polymers with C18-unsatd fatty acid dimers and ethylenediamine
911684	Unirez 2930
911684	Versamid 940
911685	Bayferrox 3920 (Lanxess) ---11/13/2009
911685	Bayferrox yellow
911685	Iron hydroxide oxide (Fe(OH)O)
911685	Lansco 2444-XF
911686	C.I. 74265
911686	C.I. Pigment Green 36 (=Pigment green 36)
911686	C.I. Pigment Green 38 (=Pigment green 38)
911686	C.I. Pigment Green 41 (=Pigment green 41)
911686	Copper, {1,3,8,16,18,24-hexabromo-2,4,9,10,11,15,17,22,23,25,-decachloro-29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32}-, (SP-4-2)-
911686	Copper phthalo cyanine
911686	Copper polychlor-polybromphthalocyanine green
911686	Phthalocyanine green 6G
911686	Phthalo green 36
911687	2-Propanol, 1-(2-butoxy-1-methylethyoxy)-
911687	Arcosolv DPnB Glycol Ether

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911687	Dipropylene glycol butoxy ether
911687	Dipropylene glycol monobutyl ether
911687	Dowanol DPnB (new (1992) inert)
911687	Glycol Ether DPNB
911687	Polysolv DPB (new (1993) inert)
911688	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis{5-{(4-ethoxyphenyl)azo}-, disodium salt
911688	Calcomine brilliant yellow
911688	Calcomine brilliant yellow CONC
911688	C.I. 24895
911688	C.I. Direct yellow 12
911688	Direct yellow 12
911689	Use code no. 800033
911690	2-Pyrrolidinone, 1-octyl-
911690	AgsolEx 8
911690	ISP-Lp 100
911690	N-(n-Octyl)-alpha--pyrrolidone
911690	N-Octyl-2-pyrrolidone
911690	Surfadone LP-100 (100% CAS # 2687-94-7) by Ashland Inc 8/4/2015
911691	1-dodecyl-2-pyrrolidone
911691	2-Pyrrolidinone, 1-dodecyl-
911691	AgSolex 12
911691	N-(n-Dodecyl)-2-pyrrolidone
911691	Surfadone LP-300
911692	C.I. Direct yellow 28
911692	Direct yellow 28
911692	Solar yellow BG
911692	Solophenyl yellow FFL
911693	1-(Dimethylphenyl-1-phenylethane
911693	1-Phenyl-1-xylylethane
911693	Benzene, dimethyl(1-phenylethyl)- (Not selected for InertFinder)
911693	Hisol SAS-N 296 (76090-67-0)
911693	Hisol SAS series (incl. SAS 295, SAS 296, SAS-SH) (40766-31-2)
911693	Nisseki Hisol SAS
911694	Polyethylene glycol hexaether with sorbitol, diester with dodecanoic and oleic acids
911694	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy-, ether with D-glucitol (6:1), dodecanoate (Z)-9-octadecenoate
911695	C.I. Solvent Yellow 85
911695	Fluorescent yellow FGPN
911695	Solar yellow T-7
911696	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate and 2-propenoic acid
911696	2-Propenoic acid, ethyl ester, polymer with methyl 2-methyl-2-propenoate and 2-propenoic acid
911696	Acrylic acid ethyl ester, polymer with acrylic acid and methyl methacrylate
911696	Acrylic acid, polymer with ethyl acrylate and methyl methacrylate
911696	Methyl methacrylate-acrylic acid-ethyl acrylate copolymer
911697	Benzoic acid, 2-{{4,5-dihydro-3-methyl-1-(2-methyl-4-sulfophenyl)-5-oxo-1H-pyrazol-4-yl}azo}-4-sulfo-, chromium complex
911697	Chromate(2-), {2-{{4,5-dihydro-3-methyl-1-{2-methyl-4-sulfophenyl)-5-oxo-1H-pyrazol-4-yl}azo}-4-sulfobenzoato(4-)}hydroxy-, disodium
911697	C.I. 19010
911697	C.I. Acid yellow 54

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911697	Nyasol pink
911698	C.I. 77202
911698	C.I. Pigment Orange 20
911699	Benzenesulfonic acid, 4-((4-aminophenyl)azo)-
911699	C.I. Food Yellow 6
911700	1H-Isoindol-1-one, 3,3'-((2-methyl-1,3-phenylene)diimino)bis(4,5,6,7-tetrachloro-
911700	Azamethine Yellow 2GLT
911700	C.I. Pigment Yellow 109
911701	Agnique ANSC 1NP 100% CAS # 68425-94-5 (Cognis Corporation) 12/14/06
911701	Galory DT 505 100% CAS # 68425-94-5 (Cognis Corporation) 12/14/06
911701	Residues (petroleum), catalytic reformer fractionator, sulfonated, polymers with formaldehyde, sodium salts (Data Submitter Rights)
911702	Atsurf 1910
911702	Polyethylene glycol branched-nonylphenyl ether sulfate ammonium salt
911702	Poly(oxy-1,2-ethanediyl), [alpha]-sulfo-[omega]-(nonylphenoxy)-, branched, ammonium salt (Data Submitter Rights)
911702	Rhodapex CO 436
911703	Atphos 3200 series (incl. Atphos 3200, 3201, 3204, 3205, 3206, 3210)
911703	Polirol 10 (Lamberti USA) (CAS Reg. No. 68412-53-3)
911703	Polyethylene glycol branched-nonylphenyl ether phosphate
911703	Poly(oxy-1,2-ethanediyl), .alpha.-(nonylphenyl)-.omega.-hydroxy-, branched, phosphates (Data Submitter Rights)
911703	RHODAFAC RE-610 (CAS Reg. No. 68412-53-3)
911704	Polyethylene glycol branched-nonylphenyl ether phosphate potassium salt
911704	Poly(oxy-1,2-ethanediyl), .alpha.-(nonylphenyl)-.omega.-hydroxy-, branched, phosphates, potassium salts (Data Submitter Rights)
911705	Benzenemethanaminium, N-(4-((4-((4-ethoxyphenyl)amino)phenyl)(4-(ethyl(3-sulfophenyl)methyl)amino)-2-methylphenyl)methylene)-3-methyl-2,5-cyclohexadien-1-ylidene)-N-ethyl-3-sulfo-, hydroxide, inner salt, monosodium salt
911705	Brilliant Blue G
911705	C.I. 42655
911705	C.I. Acid Blue 90
911705	C.I. Acid Blue 90, monosodium salt
911705	Coomassie Brilliant Blue G
911706	Benzenemethanaminium, N-(4-((4-((4-ethoxyphenyl)amino)phenyl)(4-(ethyl((3-sulfophenyl)methyl)amino)phenyl)methylene)-2,5-cyclohexadien-1-ylidene)-N-ethyl-3-sulfo-, hydroxide, inner salt, monosodium salt
911706	Brilliant Blue R
911706	C.I. 42660
911706	C.I. Acid Blue 83
911706	C.I. Acid Blue 83, monosodium salt
911707	4-Chlorotoluene (SEE COMMENTS)
911707	Benzene, 1-chloro-4-methyl-
911707	p-Chlorotoluene
911708	Benzene, chloromethyl-
911708	Toluene, ar-chloro-
911709	Distallates (petroleum), catalytic reformer fractionator residue, low-boiling, sulfonated, sodium salts (Data Submitter Rights)
911710	Diisopropyl naphthalene
911710	Naphthalene, bis(1-methylethyl)-
911710	Willsolv-AN2 (ArrisTec, Inc.) ---9/22/2011
911711	Ferric hydroxide
911711	Iron hydroxide

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911712	2-propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate, methyl 2-propenoate and 2-propenoic acid, graft, compound with 2-amino-2-methyl-1-propanol.
911713	2-propenoic, 2-methyl-, polymers with ethyl acrylate and polyethylene glycol methyacrylate C18-C22 alkyl ethers
911714	2-Propenoic acid, 2-methyl-, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-propenoate, N-(hydroxymethyl) -2-methyl -2-propenamide and methyl 2-methy-2-propenoate, ammonium salt
911715	Alcohol, C9, ethoxylated (Data Submitter Rights)
911716	Alcohols, C14-18, ethoxylated (Data Submitter Rights)
911717	Alcohol, C21-71, ethoxylated (NO CAS # provided) 9/11/06
911717	Alcohol, C-21, ethoxylated
911717	Alcohol, C-40, ethoxylated (NO CAS # provided) 9/11/06
911717	Alcohol, C-71, ethoxylated (NO CAS # provided) 9/11/06
911718	Alcohols, C-20/28, ethoxlated
911719	Alcohols, C-20/30, ethoxylated
911720	Alcohols, C7-21, ethoxylated
911721	Fatty acids, C18-unsatd., dimers, polymers with ethylenediamine, hexamethylenediamine and propionic acid
911721	UNI-REZ 2215 (100% CAS # 67989-30-4) by Arizona Chemical 8/11/15
911722	2-propenoic acid, 2-methyl-, 1,2-ethanediyl ester, polymer with 2-propenyl 2-methyl-2-propenoate
911722	Allyl methacrylate-ethylene dimethacrylate copolymer
911722	Allyl methacrylate-ethylene glycol dimethacrylate coolymer
911722	Polytrap 7603
911723	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate and 2-propenoic acid, ammonium salt
911723	2-Propenoic acid, ethyl ester, polymer with methyl 2-methyl-2-propenoate and 2-propenoic acid, ammonium salt
911723	2-Propenoic acid, polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate, ammonium salt (9CI)
911730	Atlox 1045 A (100% CAS # 61723-83-9) Uniquema (now Croda)
911730	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy-, ether with D-glucitol (2:1), tetra-9-octadecenoate, (all-Z)-
911730	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy-, ether with D-glucitol (2:1), tetra- (9Z)-9-octadecenoate
911731	Poly(oxy-1,2-ethanediyl), alpha-tridecyl-omega-hydroxy-, phosphate, ammonium salt (Data Submitter Rights)
911731	Tridecyl alcohol, ethoxylated, phosphated, ammonium salts
911738	Starch, 2-carboxyethyl 2-methyl-3-oxo-3-[[3-(trimethylammonio)propyl]amino] propyl ether, chloride
911740	2-propenoic acid, 2-methyl-, phenylmethyl ester, polymer with 2-propenoic acid and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonate(1:1), sodium salt, peroxydisulfuric acid ([(HO) S (O) 2] 2O2) sodium salt (1:2)-initiated
911740	Acrylic acid-benzyl methacrylate-1-propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propenyl)amino]-, monosodium salt
911741	2-Propenoic acid, 2-methyl-, phenylmethyl ester, polymer with 2-propenoic acid, peroxydisulfuric acid ([(HO)S(O)2]2O2) sodium salt (1:2)-initiated, compds. with diethanolamine
911742	Polychem 7689-V-60 (by OPC Polymers) 3/1/2016
911742	Soybean oil, polymer with iso-Bu methacrylate, Me methacrylate, pentaerythritol, phthalic anhydride, and styrene, tert-Bu benzenecarboperoxate-initiated
911743	L-Glutamic acid, monosodium salt, monohydrate
911743	Monosodium glutamate monohydrate
911743	MSG monohydrate
911761	Polyethylene glycol mono-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)-1-oxopropyl ether
911761	Poly(oxy-1,2-ethanediyl), alpha-[3-[3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-omega-hydroxy-
911765	2-propenoic acid, 2 methyl-, butyl ester, polymer with 1,1'-[2-[[3-hydroxy-2,2-bis[[(1-oxo-2-propen-1-yl)oxy]methyl]propoxy)methyl)-2-[[(1-oxo-2-propen-1-yl)oxy]methyl]-1 ,3-propanediyl] di -2-propenoate and ..... (see comments for full name)
911772	2-Propenoic acid, 2-methyl-, methyl ester, polymer with bytyl 2-propenoate, 1-ethynyl-2-pyrrolidinone and methyl 2-propenoate
911772	2-Propenoic acid, butyl ester, polymer with 1-ethenyl-2-pyrrolidinone, methyl 2-methyl-2-propenoate and methyl 2-propenoate
911772	VAM 25-50 (Keller & Heckman LLP)
911777	Cyclohexasiloxane, dodecamethyl-

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911777	Dodecamethylcyclohexasiloxane
911788	Alcohols, C8-22, ethoxylated (Data Submitter Rights)
911798	2-Propenoic acid, 2-methyl-, phenylmethyl ester, polymer with 2-propenoic acid and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonate (1:1), peroxydisulfuric acid ([(HO)S(O)2]2O2) sodium salt (1:2)-initiated
911799	2-Propenoic acid, 2-methyl-, telomer with 2-ethylhexyl 2-propenoate, 2-propanol and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonate (1:1), sodium salt, peroxydisulfuric acid ([(HO)S(O)2]2O2) sodium salt (1:2)-initiated
911801	2-Propenoic acid, 2-methyl-, methyl ester, polymer with octyl 2-propenoate and triphenylsilyl 2-methyl-2-propenoate (OPPIN ONLY)
911801	silylacrylate polymer
911802	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2-ethylhexyl 2-propenoate and triphenylsilyl 2-methyl-2-propenoate (OPPIN ONLY)
911802	silylacrylate polymer
911803	Sorbitan, monooctadecanoate, poly(oxy-1,2-ethanediyl) poly[oxy(methyl-1,2-ethanediyl)] derivs.
911804	1,4-Benzenedicarboxylic acid, polymer with 1,4-butanediol and hexanedioic acid
911804	1,4-Butanediol-adipic acid-terephthalic acid copolymer
911804	Adipic acid-butylene glycol-terephthalic acid copolymer
911820	hexeth-4-carboxylic acid
911820	Poly(oxy-1,2-ethanediyl), alpha-(carboxymethyl)-omega-(hexyloxy)-
911821	Capryleth-9-carboxylic acid
911821	Poly(oxy-1,2-ethanediyl), alpha-(carboxymethyl)-omega-(octyloxy)-
911822	Brazilian Resipoly RD-2 (CAS# 68333-69-7) (PDM Inc.)
911822	Pentaerythritol ester of maleic anhydride - modified wood rosin
911822	Pentalyn FC (100% CAS # 68333-69-7) by Pinova, Inc
911822	Pentalyn Resin 856 (100% CAS # 68333-69-7) by Pinova, Inc
911822	Resipoly RD-2 (CAS# 68333-69-7) (PDM Inc.)
911822	Rosin, maleated, polymer with pentaerythitol
913908	Bromic acid, sodium salt
913908	Bromic acid, sodium salt (1:1)
913908	sodium bromate (NO INERT USE. do not use not approved for non-food or food use)
914703	Hypochlorous acid, sodium salt
914703	Sodium hypochlorite
916902	Gibb-3-ene-1,10-dicarboxylic acid, 2,4a-dihydroxy-1-methyl-8-methylene-, 1,4a-lactone,(1alpha,2beta,4aalpha,4bbeta,10beta)-, mixt. with (1alpha,2beta,4aalpha,4bbeta,10beta)-2,4a-dihydroxy-1-methyl-8-methylenegibbane-1,10-dicarboxylic a
916902	Gibberellin A4 mixture with Gibberellin A7
917200	Naphthalenesulfonic acid, sodium salt
920001	Sodium octenyl succinate starch
920001	Starch, hydrogen 2-(octen-1-yl)butanedioate, sodium salt
928854	Chamomilla Recutita (Matricaria) Flower Extract
928854	Matricaria recutita, extract
940503	4,4'-dicyclohexylmethane diisocyanate-polypropylene glycol copolymer
940503	Cyclohexane, 1,1'-methylenebis[4-isocyanato-, polymer with alpha-hydro-omega-hydroxypoly[oxy(methyl-1,2-ethanediyl)]
940503	Polyolprepolymer-14 (100% cas # 9042-82-4, by Barnet) 6/27/2016
940503	Poly[oxy(methyl-1,2-ethanediyl)], alpha-hydro-omega-hydroxy-, plymer with 1,1'-methylenebis[4-isocyanatocyclohexane]
940503	PPG-51/SMDI Copolymer (100% cas # 9042-82-4, by Barnet) 6/27/2016
940504	Cyclohexane, 1,1-methylenebis94-isocyanato-, polyethylene glycol polymer, decyl ether
940504	Poly(oxy-1,2-ethanediyl), alpha-hydro-omega-hydroxy-, polymer with 1,1-methylenebis(4-isocyanatocyclohexane), 1-decanol-block
940505	Copper and Copper Alloys

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940506	Use code no. 900448
940507	Nebores V90-73X (by PPG Industries, Inc) 10/4/2012
940507	Neononanoic acid, ethenyl ester, homopolymer
940507	Polyvinylneononanoate
940508	Benzenesulfonic acid, 4-(1-methylethyl)-, sodium salt (APPROVAL PENDING)
940508	p-Cumenesulfonic acid, sodium salt
940508	Sodium p-cumenesulphonate
940508	Sodium p-isopropylbenzenesulfonate
940509	4-Isopropylbenzenesulfonic acid
940509	Benzenesulfonic acid, 4-(1-methylethyl)- (APPROVAL PENDING)
940509	p-Cumenesulphonic acid
940509	p-Isopropylbenzenesulfonic acid
940510	4-Isopropylbenzenesulfonic acid potassium salt
940510	Benzenesulfonic acid, 4-(1-methylethyl)-, potassium salt (1:1)
940510	Benzenesulfonic acid, 4-(1-methylethyl)-, potassium salt (APPROVAL PENDING)
940510	p-Cumenesulfonic acid potassium salt
940511	Benzenesulfonic acid, (1-methylethyl)-, potassium salt (1:1)
940511	Benzenesulfonic acid, (1-methylethyl)-, potassium salt (APPROVAL PENDING)
940511	Potassium cumenesulphonate
940512	2(Or 4)-(isopropyl)benzenesulphonic acid
940512	Benzenesulfonic acid, 2(or 4)-(1-methylethyl)- (APPROVAL PENDING)
940512	Cumenesulfonic acid
940513	(1-Methylethyl)benzene, monosulfo deriv., sodium salt
940513	Benzene, (1-methylethyl)-, monosulfo deriv., sodium salt
940513	Benzene, (1-methylethyl)-, monosulfo deriv., sodium salt (1:1) (APPROVAL PENDING)
940513	Sodium cumenesulfonate
940514	Benzenesulfonic acid, (1-methylethyl)- (APPROVAL PENDING)
940514	Cumenesulphonic acid
940514	Isopropylbenzenesulfonic acid
940515	Benzenesulfonic acid, (1-methylethyl)-, magnesium salt (2:1)
940515	Benzenesulfonic acid, (1-methylethyl)-, magnesium salt (APPROVAL PENDING)
940515	Magnesium cumenesulphonate
950000	Sponto 101 (Not selected for InertFinder)
950001	Sponto 102 (Not selected for InertFinder)
950002	Oxirane, (chloromethyl)-, polymer with alpha-(2-aminomethylethyl)-omega-(2-aminomethylethoxy)poly[oxy(methyl-1,2-ethanediyl)] and 4,4'-(1-methylethylidene)bis[phenol]
950002	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with alpha-(2-aminomethylethyl)-omega-(2-aminomethylethoxy)poly[oxy(methyl-1,2-ethanediyl)] and 2-(chloromethyl)oxirane
950003	1-Propene, polymer with ethene and ethenylbenzene, block
950003	Benzene, ethenyl-, polymer with ethene and 1-propene, block
950003	Ethene, polymer with ethenylbenzene and 1-propene, block
950003	Ethylene-propene-styrene block copolymer
950003	Ethylene-propylene-styrene block copolymer
950003	Styrene-ethene-propene block copolymer
950003	Styrene-ethylene-propylene block copolymer
950004	Polymers of one or more of the following glycidyl ethers of bisphenol A, resorcinol, glycerol, cyclohexanedimethanol, neopentyl glycol, and polyethylene glycol with one or more of the following: polyoxypropylene diamine, polyoxyethylene triamine . . .
950008	Sponto 168 (use PCC 911289)

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950009	Castor oil, ethoxylated, dioleate
950502	Ferrous sulfate heptahydrate
950502	Iron sulphate heptahydrate
950502	Stalosan F
970401	Adsee AB 600 (95-1005 CAS # 68213-26-3) Akzo Nobel
970401	Amines, tallow alkyl, ethoxylated propoxylated (Data Submitter Rights)
970401	Armoblen 557 (Akzo Nobel)
970401	Emulson AG NH 100 (by Lamberti) 6/19/2013
972602	Silica (nano particle size)
972602	Silicon dioxide
972603	1-Propanethiol, 3-(trimethoxysilyl)-
972603	3-Mercaptopropyl trimethoxylsilane
972603	(3-Mercaptopropyl)trimethoxysilane
972603	3-(Sulfanylpropyl)trimethoxysilane
972603	(3-Thiopropyl)trimethoxysilane
972603	3-(Trimethoxysilyl)-1-propanethiol
972603	3-(Trimethoxysilyl)propanethiol
972603	3-(Trimethoxysilyl)propyl mercaptan
972603	(gamma-Mercaptopropyl)trimethoxysilane
972603	TSL 8380 (GE Toshiba Silicones Co., Ltd.) ---12/23/2009
979003	Benzenesulfonic acid, oxybis(dodcyl-, sodium salt (1:2) (Data Submitter Rights)
979003	Disodium 2,2'(or 3,3')-oxybis(5(or 2)-dodecylbenzenesulphonate)
979003	Disodium 2,2'-oxybis(4-dodecylbenzenesulfonate)
981404	1,3,5-Triazine, 2,4,6(1H,3H,5H)-trione, 1,3-dichloro-, sodium salt
981404	Sodium dichloroisocyanurate
981404	Sodium dichloro-s-triazinetrione
984502	Use code no. 884502
984503	Acetylpropionylcellulose
984503	Cellulose, acetate propanoate
984503	Cellulose, acetate propionate
988006	Pyridine, 2,2'-dithiobis-, 1,1'-dioxide
989898	2-Propanol, 1-chloro-, 2,2',2''-phosphate
989898	2-Propanol, 1-chloro-, phosphate (3:1)
989898	TCPP
989898	Tris(1-chloro-2-propyl) phosphate
989898	Tris(2-chloro-1-methylethyl) phosphate
999999	Inert ingredient undetermined
D00001	BORDEAUX MIXTURE
D00002	COPPER-LIME MIXTURE
D00004	PETROLEUM OILS
D00005	DERRIS
D00006	CUBE ROOTS
D00007	A-ALKYL (C8-C18) SULFATE AND ITS AMMONIUM CALCIUM ISOPRO..
D00009	ASCORBIC ACID
D00011	ACRYLONITRIL-BUTADIENE COPOLYMER
D00013	A-BUTYL-W-HYDROXYPOLY (OXYPROPYLENE) BLOCK POLYMER
D00014	CALCIUM AND SODIUM SALTS OF CERTAIN SULFONATED PETR..... (SEE COMMENTS)
D00015	CARBON BLACK

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D00017	CUMENE (ISOPROPYLBENZENE) SEE COMMENTS
D00019	DIBUTYLTIN DILAURATE SEE COMMENTS
D00020	DIETHYLPHTHALATE
D00023	EPOXIDIZED SOYBEAN OIL
D00025	N-HEXYL ALCOHOL
D00026	A-HYDRO-W-HYDROXPOLY (OXYETHYLENE) POLY
D00027	LIGNOSULFONATE: AMMONIUM, CALCIUM, MAGNESIUM,
D00028	MAGNESIUM SILICATE HYDRATED MAGENSIUM SILICATE
D00029	alpha-(METHYLENE(4-1,1,3,3-TETRAMETHYLBUTYL)-O-PHENYLENE)bis-[omega]- hydroxypoly(oxyethylene) having 6-7.5 moles of ethylene oxide per hydroxyl group.
D00032	A-(P-NONYLPHENYL) POLY(OXYPROPYLENE) BLOCK POLYMER
D00033	OLEIC ACID, CONFORMING TO 21 CFR 172.862
D00035	POLYETHYLENE ESTERS OF FATTY ACIDS (SEE COMMENTS)
D00037	SODIUM MONO-, DI-, AND TRIISOPROPYL NAPHTHALENESULFONATE (SEE COMMENTS)
D00038	SOYBEAN FLOUR
D00039	SPERM OIL CONFORMING TO CFR 172.210
D00040	STARCH (POTATO, TAPIOCA, AND WHEAT)
D00041	STYRENE, 2-ETHYLHEXYL ACRYLATE-GLYCIDYL METHACRY-LATE-2
D00043	SULFUROUS ACID SEE COMMENTS
D00044	Synthetic paraffin and its succinic derivatives conforming to 21 CFR 172.275
D00045	SYNTHETIC PETROLEUM WAX, CONFORMING TO 21 CFR 172.888
D00047	ZEOLITE (HYDRATED ALKALI ALUMINUM SILICATE)
D00051	ZINC SULFATE (BASIC AND MONOHYDRATE)
D00052	CETYL ALCOHOL
D00054	A-OLEOYL-W-HYDROXYPOLY(OXYETHYLENE), AVERAGE MOLECULAR
D00055	PENTAERYTHRITOL ESTER OF MODIFIED WOOD RESIN SEE COMMENTS
D00056	PENTAERYTHRITOL STEARATES MIXTURE SEE COMMENTS
D00057	PHOSPHORUS OXYCHLORIDE SEE COMMENTS
D00058	POLYMERS DERIVED FROM THE FOLLOWING MONOMERS
D00060	SILICON DIOXIDE FUMED AMORPHOUS
D00061	TAIL OIL; FATTY ACIDS NOT LESS THAN 58%, ROSIN ACIDS
D00062	TRIACETIN (GLYCERYL TRIACETATE)
D00065	ZINC STEARATE,
D00066	ADENOSINE
D00067	ALMOND BITTER (SEE COMMENTS)
D00068	1,3-BUTYLENE GLYCOL DIMETHYL ACRYLATE (SEE COMMENTS)
D00069	C.I. PIGMENT BLUE #15
D00070	Cerous Chloride (CeCl3)
D00072	CLOVE
D00073	CONDENSATION PRODUCT OF ORTHOPHENYLPHENOL (SEE COMMENTS)
D00074	COPPER SALTS OF NEODECANOIC ACID AND 2-ETHYLHEXANOIC (SEE COMMENTS)
D00075	Cysteine
D00076	D & C RED NO. 33
D00078	A-DODECYLPHENOL-W-HYDROXYPOLY(OXYETHYLENE/OXYPROPYLEN) HETERO POLYMER WHERE ETHYLENE OXIDE CONTENT IS 11-13 MOLES AND OXYPROPYLENE CONTENT IS 14-16 MOLES, MOLECULAR WEIGHT (IN AMU) AVERAGES 600-965
D00079	EUROPIC CHLORIDE

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D00080	Fluoroapatite
D00081	FURFURAL BYPRODUCTS SEE COMMENTS
D00082	Glutamine
D00083	ISOPROPYLBENZENESULFONIC ACID AND ITS AMMONIUM, CALCIUM, MAGNESIUM, POTASSIUM, SODIUM, AND ZINC SALTS.
D00084	(3-LAURAMIDOPROPYL)TRIMETHYLAMMONIUM METHYL SULFATE.
D00085	MAGNESIUM NITRATE (IN COMBINATION WITH 2-METHYL
D00085	Magnesium nitrate (in combination with 2-methyl-4-isothiazolin-3-one and 5-chloro-2-methyl-4-isothiazolin-3-one)
D00087	Mixed phytosterols (consisting of campesterol, sitosterol and stigmasterol, with minor amounts of associated plant sterols) derived from edible vegetable oils
D00088	MONO-DIALKYL (C8-C18) METHYLATED AMMONIUM CHLORIDE
D00090	NICOTINAMIDE
D00091	A-(P-NONYLPHENYL)-W-HYDROXPOLY(OXYETHYLENE) PRODUCED
D00092	OAT HULLS
D00093	OXO-DECYL ACETATE
D00094	POTASSIUM DIHYDROGEN PHOSPHATE
D00095	Pyridoxine
D00096	ROSIN GUM
D00097	SILICON DIOXIDE FUMED AMORPHORUS
D00098	POLYSORBATE 60 CONFORMING TO 21 CFR 172.836
D00099	POLYOXYETHYLATED SORBITOL FATTY ACID ESTERS
D00100	Poly(oxyethylene) adducts of mixed phytosterols (such sterols to consist of campesterol, stigmasterol and sitosterol with minor amounts of associated plant sterols) derived from edible vegetable oils; polyoxyethylene content averaging 5-26 moles
D00101	PARTIAL SODIUM SALT OF N-LAURYL-A-IMINODIPROPIONIC
D00102	PAPER FIBER PRODUCED BY THE KRAFT (SULFATE) OR SULFITE
D00103	OXO-OCTYL ACETATE
D00104	OXO-NONYL ACETATE
D00105	Aerosol A 196
D00105	Sodium 1,4-dicyclohexyl sulfosuccinate
D00106	Butanedioic acid, sulfo-, 1,4-dipentyl ester, sodium salt (Data Submitter Rights)
D00106	Sodium 1,4-dipentyl sulfosuccinate
D00107	Sodium polyflavinoidsulfonate, consisting chiefly of the copolymer of catechin and leucocyanidin
D00108	SODIUM SALT OF PARTIALLY OR COMPLETELY SAPONIFIED SEE COMMENTS
D00109	A-{P-1,1,3,3-TETRAMETHYLBUTYL)PHENYL}-W-HYDROXYPOLY
D00110	A-{2,4,6-TRIS{1-(PHENYL)ETHYL]PHENYL-W-HY POL(OXY) COPOLY
D00111	A-{2,4,6-TRIS{1-(PHENYL)ETHYL]PHENYL-W-HY POL(OXY) SULF
D00112	WOOLWAX ALCOHOLS SEE COMMENTS
D00114	PAPER FIBER, DEINKED OR RECYCLED

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