

Chemical Waste Registry – updated 4/4/13

2-Methyl-2-propanol	08FL
2-PAM	10TX
Aatrex	10TX
Abate	10TX
Acenaphthene	10TX
Acepromazine maleate	10TX
Acetal ^N	08FL
Acetaldehyde	08FL
Acetaldehyde ammonia trimer	09FS
Acetaldehyde sodium bisulfite	10TX
Acetaldoxime	08FL
Acetamide	10TX
Acetamidine hydrochloride	10TX
Acetamidobenzaldehyde, p-	10TX
Acetamidobenzoic acid, p-	03CA
Acetamino-1,3-dimethylbenzene, 4-	10TX
Acetaminophen (2-Hydroxyacetanilide)	10TX
Acetanilide	10TX
Acetic acid	03CA
Acetic acid:methanol 50/50	08FL
Acetic anhydride	03CA
Acetoacetanilide	10TX
Aceto-aceto-toluidide	10TX
Acetol (Hydroxyacetone)	08FL
Acetonaphthone, 2'-	10TX
Acetone	08FL
Acetone sodium bisulfite	10TX
Acetonedicarboxylic acid, 1,3-	03CA
Acetonitrile	08FL
Acetophenetidin	10TX
Acetophenol	10TX
Acetophenone	08FL
Acetovanillone	10TX
Acetoxime	10TX
Acetyl bromide	14WS
Acetyl chloride	14WS
Acetyl ferrocene	10TX
Acetyl fluoride	14WS
Acetyl pyridine, 3-	10TX
Acetyl-10-chlorophenarsazine, 5-	10TX
Acetyl-2-phenyl hydrazine, 1-	10TX
Acetyl-2-thiourea	10TX
Acetyl-alpha-D-glucosamine, N-	10TX
Acetylaminofluorene, 2-	10TX
Acetylanthranilic acid, N-	10TX
Acetyl-beta-methylcholine chloride	10TX

Acetylchlorophenarsazine, N-	10TX
Acetylcholine bromide	10TX
Acetylcholine chloride	10TX
Acetylcholine iodide	10TX
Acetylcyclohexanone, 2-	08FL
Acetylene	07CG
Acetylglycine	10TX
Acetylimidazole, 1-	10TX
Acetylneuraminic acid	10TX
Acetylpenicillamine, N-	10TX
Acetylphenoxylacetic acid, p-	03CA
Acetylpiperidine, 1-	10TX
Acid phosphatase	10TX
Acid potassium phthalate	10TX
Acotinic acid	10TX
Acridine	10TX
Acridine orange	10TX
Acriflavine hydrochloride	10TX
Acrolein, inhibited	08FL
Acrylamide	10TX
Acrylamine	10TX
Acrylic acid	08FL
Acrylonitrile ^N	08FL
Actinomycin D	10TX
Adenine	19NH
Adenine sulfate	19NH
Adenosine	19NH
Adenosine triphosphate	19NH
Adenosine-3'-5'-cyclic phosphate	19NH
Adenosine-5'-diphosphate	19NH
Adenosine-5'-triphosphate	19NH
Adenosyl-l-methionine, 5-	19NH
Adenylylimidophosphate, 5'-	10TX
Adenylyl-uridine	19NH
Adipamide	10TX
Adiphenine hydrochloride	10TX
Adipic acid	03CA
Adiponitrile (1,4-dicyanobutane)	08FL
Adipoyl acid	03CA
Adipoyl chloride	14WS
Adrenalin hydrochloride	10TX
Aflatoxin B	10TX
Agar	19NH
Agarose	19NH
Alanine	19NH
Alcian blue	10TX
Alcohol dehydrogenase	19NH
Aldicarb	10TX
Aldol	08FL

Aldrin	10TX
Alizarin	10TX
Alizarin red	10TX
Alizarin red S monohydrate (3,4, dihydroxy-9,10-dioxo-2 anthracene sulfonic acid, sodium salt)	10TX
Alizarin sodium sulfonate	10TX
Alizarin yellow	10TX
Alizarine sodium monosulfate	10TX
Alkaline phosphatase	19NH
Allethrin	10TX
Allopurinol	10TX
Alloxan	10TX
Alloxan monohydrate	10TX
Allyl acetate	08FL
Allyl alcohol	08FL
Allyl ether	08FL
Allyl isothiocyanate	08FL
Allyl phthalate	10TX
Allyl sulfide	08FL
Allylphenol, o-	08FL
Alpha terpineol	10TX
Alphazurine blue	10TX
Alpine hydride, S-#	14WS
Alpine-borane, S-	15SS
Aluminum acetate	10TX
Aluminum acetylacetonate	10TX
Aluminum ammonium sulfate	11TX
Aluminum chloride	19NH
Aluminum chloride hexahydrate	19NH
Aluminum ethoxide	10TX
Aluminum hydroxide	02CB
Aluminum isopropoxide	14WS
Aluminum nitrate	17OX
Aluminum oxide	11TX
Aluminum oxide, acidic	03CA
Aluminum oxide, basic	02CB
Aluminum phosphate	11TX
Aluminum phosphide	14WS
Aluminum potassium sulfate	11TX
Aluminum propoxide	14WS
Aluminum silicate	11TX
Aluminum sodium sulfate	11TX
Aluminum stearate	10TX
Aluminum sulfate	11TX
Aluminum sulfide	02CB
Aluminum, metallic, powder	14WS
Aluminum, metallic, sticks	11TX
Amaze 6 (isofenphos, or oftanol)	10TX
Amberlite	10TX

Amberlite acidic	03CA
Amberlite basic	02CB
Amberlite IRA-68	10TX
Amine, 2,4-D	10TX
Amino anthracene, 1-	10TX
Amino anthracene, 2-	10TX
Amino naphthol hydrochloride	10TX
Amino tetrazole	09FS
Amino thiazole, 2-	10TX
Amino-1,2,4-triazole, 3-	10TX
Amino-1-naphthalenesulfonic acid, 4-	10TX
Amino-1-naphthol-3,6-disulfonic acid, 8-	10TX
Amino-1-propanol, 3- (propanolamine)	08FL
Amino-2-(hydroxymethyl)-1,3-propane, 2-	10TX
Amino-2-(hydroxymethyl)-1,3-propanediol, 2-	10TX
Amino-2,3-dihydro-1,4-phthalazinedione, 5-	10TX
Amino-2-4,7-pteridinediol	10TX
Amino-2-hydroxymethyl-1,3-propanediol, 2-	10TX
Amino-2-methyl-1,3-propandiol, 2-	10TX
Amino-2-methyl-1-propanol, 2-	10TX
Amino-2-methylpropanol	08FL
Amino-2-naphthol sulfonic acid, 5-	03CA
Amino-2-naphthol-4-sulfonic acid, 1-	03CA
Amino-2-propanol, 1-	10TX
Amino-3-methyl pyridine, 2- (2-amino-3-picoline)	02CB
Amino-4,2,1,3 benzothiazole	10TX
Amino-4-chlorophenol, 2- (p-chloro-o-aminophenol)	10TX
Amino-4-methyl pyridine, 2- (2-amino-4-picoline)	10TX
Amino-4-methylpentane, 2-	08FL
Amino-4-nitrophenol, 2-	10TX
Amino-5-nitrophenol, 2-	10TX
Amino-6-bromobenzothiazole, 2-	10TX
Amino-6-mercaptopurine, 2-	10TX
Amino-6-methylpyridine, 2- (2-amino-6-picoline)	10TX
Amino-9-ethylcarbazole, 3- (ACE)	10TX
Aminoacetophenone, p-	10TX
Aminoacridine hydrochloride, 9-	10TX
Aminoacridine, 9-	10TX
Amino-anthroquinone	10TX
Aminoantipyrine, 4-	10TX
Aminoazotoluene, o-	10TX
Aminobenzaldehyde	10TX
Aminobenzene sulfonamide	10TX
Aminobenzimidazole	10TX
Aminobenzoic acid, all isomers	10TX
Aminobenzothiazole, 2-	10TX
Aminobenzotrifluoride	10TX
Aminobenzoyl glycine, N-(4-	03CA
Aminobutyric acid, 2-	10TX

Aminobutyric acid, 4- (GABA)	19NH
Aminocaproic acid, 6-	19NH
Aminochrysene	10TX
Aminocyclopentane carboxylic acid	10TX
Aminoethanethiol hydrochloride	10TX
Aminoethanol hydrochloride (Ethanolamine HCl)	10TX
Aminoethanol, 2-	08FL
Aminoethyl pyridine	10TX
Aminoethylamino)ethanol, 2-(2-	02CB
Aminoethylaminoethanol	02CB
Aminoethylisothiuronium bromide, 2-	10TX
Aminoethylpiperidine	02CB
Aminoguanidine bicarbonate	10TX
Aminoguanidine sulfate	10TX
Aminohippuric acid, p-	10TX
Aminohomopiperidine, N-	08FL
Aminoisobutyric acid, alpha-	03CA
Aminomethanol, 2-	08FL
Aminomethyl)-3-isoxazolol, 5-(10TX
Aminomethylphosphonic acid	10TX
Aminonaphthol	10TX
Aminonaphthol sulfonic acid	03CA
Amino-N-caproic acid, DL-alpha- (Norleucine)	03CA
Amino-N-caproic acid, epsilon- (6 amino N-hexanoic acid)	03CA
Amino-N-valeric acid, DL-alpha- (Norvaline)	03CA
Aminopenicillanic acid	10TX
Aminophenol (Hydroxyaniline)	10TX
Aminophenol, all isomers	10TX
Aminophenyl sulfone, 3-	10TX
Aminophenyl-4,2,6-methylbenzothiazole	10TX
Amino-phenylethanol mandylate, 2-	10TX
Aminopropionitrile, beta-	10TX
Aminopropyl)morpholine, N-(3-	10TX
Aminopropyltriethoxysilane, 3-	14WS
Aminopropyltriethoxysilane, gamma-	14WS
Aminopterin	10TX
Aminopyrene	10TX
Aminopyridine, 2-	10TX
Aminopyridine, 4-	10TX
Aminopyrimido pyrimidine	10TX
Aminopyrrolidine hydrochloride	10TX
Aminosalicylic acid, p-	10TX
Amino-terbinol	10TX
Amino-tetramethylpiperidinyloxy	15SS
Aminotetrazole	10TX
Aminothiophenol, o-	08FL
Aminothiophenol, p-	10TX
Ammonia, anhydrous	07CG
Ammonium acetate	10TX

Ammonium benzoate	10TX
Ammonium bicarbonate	11TX
Ammonium bisulfate	03CA
Ammonium bisulfite, solid	11TX
Ammonium borate	11TX
Ammonium bromide	19NH
Ammonium carbonate	19NH
Ammonium cerium (IV) sulfate	11TX
Ammonium chloride	11TX
Ammonium chromate	17OX
Ammonium citrate, dibasic	19NH
Ammonium dichromate	17OX
Ammonium ferricyanide	11TX
Ammonium fluoride	11TX
Ammonium formate	10TX
Ammonium hydrogen fluoride, solid	03CA
Ammonium hydroxide	02CB
Ammonium iodide	11TX
Ammonium metavanadate	11TX
Ammonium molybdate	11TX
Ammonium nitrate*	15SS
Ammonium oxalate	10TX
Ammonium peroxydisulfate	15SS
Ammonium persulfate	15SS
Ammonium phosphate dibasic	19NH
Ammonium phosphate monobasic	19NH
Ammonium picrate	10TX
Ammonium potassium tartrate	10TX
Ammonium purpurate	10TX
Ammonium pyrrolidine dithiocarbamate	10TX
Ammonium salicylate	10TX
Ammonium sulfamate	11TX
Ammonium sulfate	19NH
Ammonium sulfide	08FL
Ammonium sulfite	02CB
Ammonium tartrate	10TX
Ammonium thiocyanate	10TX
Ammonium thiosulfate	10TX
Ammonium valerate	10TX
Ammonium vanadate	11TX
Ammonium-1-pyrrolidine carbodithionate	10TX
Amobarbitol sodium	10TX
Amphetamine sulfate	10TX
Ampholine	10TX
Amsonic acid	10TX
Amyl acetate	08FL
Amyl alcohol	08FL
Amyl alcohol, tert-	08FL
Amyl butyrate, N-	08FL

Amyl chloride, N-	08FL
Amyl iodide (1-Idopentane or N-amyl iodide)	10TX
Amyl nitrate	08FL
Amylamine, N-	08FL
Amylopectin	19NH
Amylphenol, o-(sec)-	08FL
Amylphenol, p-(tert)-	08FL
Anethole, trans-	08FL
Aniline (Phenylamine, Aminobenzene)	10TX
Aniline blue	10TX
Aniline hydrochloride	10TX
Aniline hydrogen phthalate	10TX
Aniline oil, liquid	08FL
Aniline sulfate	10TX
Anisaldehyde	08FL
Anisaldehyde, o-	08FL
Anisaldehyde, p-	08FL
Anisic acid, p-	10TX
Anisidine, all isomers	10TX
Anisole	08FL
Anisoyl chloride	14WS
Anthracene	10TX
Anthraldehyde hydrate	10TX
Anthranilic acid	10TX
Anthraquinone	10TX
Anthraquinone sulfonic acid, 2- sodium salt	10TX
Anthraquinonesulfonic acid, 2-	10TX
Anthrone	10TX
Antifoam A emulsion	10TX
Antimony	11TX
Antimony pentachloride	14WS
Antimony pentafluoride	14WS
Antimony potassium tartrate	11TX
Antimony trichloride	14WS
Antimony trioxide	11TX
Antimony trisulfide	14WS
Antipyrine	10TX
Antipyrine, 4-amino-	10TX
Anysyl alcohol (mixed isomers)	10TX
Aprotinin	19NH
Aquasol 2 (contains xylene)	08FL
Arabinose, L-	19NH
Araldite	08FL
Arecoline hydrochloride	10TX
Arginine hydrochloride	19NH
Arginine monohydrate, L-	19NH
Arginine monohydrochloride	19NH
Arginine, L-	19NH
Argon	07CG

Aromatic petroleum distillates	08FL
Arsanilic acid, o-	11TX
Arsanilic acid, p-	11TX
Arsenazo III	10TX
Arsenic acid solution	03CA
Arsenic acid, sodium salt	11TX
Arsenic pentoxide	11TX
Arsenic trichloride	14WS
Arsenic triiodide	03CA
Arsenic trioxide	11TX
Arsenic trisulfide	11TX
Arsenic, solid	11TX
Arsenous acid	17OX
Arsonic acid, methyl, monosodium salt	10TX
Asbestos	11TX
Ascaridole	15SS
Ascorbic acid	19NH
Asparagine hydrate, L-	19NH
Asparagine, L-	19NH
Aspartic acid	19NH
Atractyloside Potassium Salt	10TX
Atropine sulfate	10TX
Auramine O	10TX
Aurin tricarboxylic acid	03CA
Aurintricarboxylic acid ammonium salt	10TX
Azaguanine, 8-	10TX
Azaserine	10TX
Azelaic acid	10TX
Azo(bis)isobutyronitrile, 2,2-	15SS
Azobenzene	10TX
Azobis(2-methylpropionitrile), 2,2-	15SS
Azocasien	10TX
Azoene fast violet	10TX
Azoxybenzene	10TX
Azoxydianisole, 4,4'-	10TX
Azure A	10TX
Bacto-phenol red	10TX
Barbital	10TX
Barbituric acid	10TX
Barium	11TX
Barium acetate	10TX
Barium carbonate	11TX
Barium chlorate monohydrate	17OX
Barium chloride	11TX
Barium chromate	17OX
Barium cyanide	11TX
Barium diphenylamine sulfamate	11TX
Barium fluoride	11TX
Barium hydroxide	02CB

Barium metaborate monohydrate	11TX
Barium nitrate	17OX
Barium oxalate	11TX
Barium oxide	11TX
Barium peroxide, anhydrous [#]	17OX
Barium stearate	11TX
Barium sulfate	11TX
Barium sulfide	11TX
Barium titanate	11TX
Basic fuchsin	10TX
Batson's #17 blue pigment	10TX
Batson's #17 catalyst	10TX
Batson's #17 promoter	10TX
Batson's #17 red pigment	10TX
Bensulide (organophosphorus pesticide)	10TX
Bentazon	10TX
Bentonite	19NH
Benyl acetate	10TX
Benz c acridine	10TX
Benzal chloride	10TX
Benzaldehyde	08FL
Benzalkonium chloride	10TX
Benzamide	10TX
Benzamidine	10TX
Benzanilide	10TX
Benzanthracene, 1,2-	10TX
Benzenamine	08FL
Benzene	08FL
Benzene sulfonic acid	03CA
Benzene sulfonyl chloride	03CA
Benzenediol, 1,3-	10TX
Benzenediol, 1,4-	10TX
Benzenhexacarboxylic acid	03CA
Benzenephosphonous acid (phenyl phosphonic acid)	10TX
Benzenesulfonamide	10TX
Benzenetetracarboxylic acid, 1,2,4,5-	03CA
Benzenethiol (thiophenol)	02CB
Benzenetricarboxylic acid hydrate, 1,3,5-	03CA
Benzenetricarboxylic acid, 1,2,4-	03CA
Benzethonium chloride	10TX
Benzhydrol	10TX
Benzidine	10TX
Benzidine dihydrochloride	10TX
Benzidine hydrochloride	10TX
Benzil	10TX
Benzilic acid	10TX
Benzimidazole	10TX
Benzimide, bis-	10TX
Benzo a pyrene	10TX

Benzocaine	10TX
Benzoic acid	10TX
Benzoic acid, 4-hydroxy-3-methoxy-	03CA
Benzoic acid, sodium salt, p-hydroxymercuri	11TX
Benzoic anhydride	10TX
Benzoin	10TX
Benzoin oxime, alpha-	10TX
Benzonic acid	10TX
Benzonitrile	08FL
Benzophenone	10TX
Benzopyrrole, 2,3-	10TX
Benzoquinone	10TX
Benzothiazole	10TX
Benzotrichloride	08FL
Benzoyl alanine	19NH
Benzoyl chloride	14WS
Benzoyl peroxide#	15SS
Benzoylbenzoic acid, all isomers	10TX
Benzoyl-DL-alanine	19NH
Benzyl acetate	10TX
Benzyl acetoacetate	08FL
Benzyl alcohol	10TX
Benzyl benzoate	08FL
Benzyl bromide	03CA
Benzyl chloride	03CA
Benzyl chloroformate	03CA
Benzyl cyanide	08FL
Benzyl dimethylamine (BDMA)	02CB
Benzyl disulfide	10TX
Benzyl ether	10TX
Benzyl formate	10TX
Benzyl mercaptan	08FL
Benzyl salicylate	10TX
Benzyladenine, 6-	10TX
Benzylamine (Phenylmethyl amine)	02CB
Benzylchloromethyl ether	10TX
Benzyl dimethylamine	02CB
Benzylethylaniline, N, N-	08FL
Benzylhydroxylamine hydrochloride, o-	10TX
Benzylideneacetone	08FL
Benzylisothiocyanate	10TX
Benzylmethylamine	08FL
Benzylthiocyanate	10TX
Benzylthiuronium chloride	10TX
Berberine hydrochloride hydrate	10TX
Beryllium	11TX
Beryllium carbonate	11TX
Beryllium chloride	11TX
Beryllium fluoride	10TX

Beryllium nitrate hydrate	17OX
Beryllium sulfate tetrahydrate	11TX
Beta glycerol phosphate	19NH
Betaine	10TX
Betaine HCl	10TX
beta-Phenylethylamine	10TX
BHT	10TX
Biacetyl	08FL
Bial's reagent (contains HCl, orcinol, ferric chloride); orcinol ferric chloride (5-methylresinol)	10TX
Bibenzyl	10TX
Bicine (N, N-dihydroxyethyl glycine)	02CB
Biebrich scarlet, sodium salt	10TX
Bilirubin	19NH
Bio-lyte	10TX
Bio-rad silver stain	10TX
Biphenyl	10TX
Biphenyl tetraamine, 3 3' 4 4'-	10TX
Bipyridine, 2,2'-	10TX
Biquinoline, 2,2'-	10TX
Bis 4-fluoro-3 nitrophenol sulfone	10TX
Bis(2-chloroethoxy)methane	08FL
Bis(2-chloroethyl)ether	08FL
Bis(2-chloroisopropyl)ether	08FL
Bis(2-ethyloxy) phthalate	10TX
Bis(5-phenyloxazol-2-yl)benzene,1,4-	10TX
Bis(chloromethyl)ether	08FL
Bis(dimethylamino)benzophenone, 4,4-	10TX
Bis(trifluoroacetoxy)iodobenzene	10TX
Bis-cyclohexanone oxaldihydrazone	10TX
Bismuth	11TX
Bismuth chloride	11TX
Bismuth chloride oxide	11TX
Bismuth hydroxide	02CB
Bismuth nitrate	17OX
Bismuth oxide	11TX
Bismuth subcarbonate	11TX
Bismuth subgallate	11TX
Bismuth subnitrate	17OX
Bismuth sulfate	11TX
Bismuth trichloride	11TX
Bisphenol A	10TX
Bis-Tris	10TX
Biuret reagent	10TX
Borabicyclo[3.3.1]nonane, 9-	14WS
Borane tetrahydrofuran complex	14WS
Borax	19NH
Bordeaux	11TX
Boric acid	11TX

Borneol	10TX
Boron fluoride ether	03CA
Boron nitride	11TX
Boron oxide	11TX
Boron trichloride	07CG
Boron trifluoride	07CG
Boron trifluoride diethyl etherate (BF ₃ -ether complex)	14WS
Boron trifluoride-ethylamine complex	14WS
Boron trifluoride-methanol complex	14WS
Boron trifluoride-propanol complex	14WS
Boron tris (trifluoroacetate)	14WS
Bouin's solution	10TX
Bradykinin triacetate	10TX
Brassylic acid	10TX
BRIJ 35	10TX
Brilliant blue g	10TX
Brilliant blue r (acid blue 83)	03CA
Brilliant cresyl blue	10TX
Brilliant green	10TX
Bromocresol green	10TX
Brominal	10TX
Bromine	03CA
Bromo-2,6-dimethylphenol, 4-	10TX
Bromo-2-naphthyl-D-galactopyranoside, 6-	10TX
Bromo-2-naphthyl-D-glucuronide, 6-	10TX
Bromo-3-methyl butane, 1-	08FL
Bromo-3-phenylpropane, 1-	08FL
Bromo-4-nitrobenzene, 1-	10TX
Bromoacetaldehyde dimethylacetal	08FL
Bromoacetamide, N- (NBA)	10TX
Bromoacetanilide, 4'-	10TX
Bromoacetanilide, p-	10TX
Bromoacetic acid	03CA
Bromoacetone	08FL
Bromoacetophenone, 2-	10TX
Bromoacetophenone, alpha-	10TX
Bromoacetyl chloride	14WS
Bromoadenine, 8-	10TX
Bromoadenosine triphosphate, 8-	10TX
Bromoadenosine, 8-	10TX
Bromoadenosine-3',5-cyclic monophosphate, 8-	10TX
Bromoaniline, all isomers	08FL
Bromobenzene	08FL
Bromobenzene sulfonylhydrazide	15SS
Bromobenzene sulfonyl chloride, p-	14WS
Bromobenzoic acid, all isomers	10TX
Bromobenzothiazole, 5-	10TX
Bromobenzyl bromide, p-	03CA
Bromobutane, 1-	08FL

Bromobutane, 2-	08FL
Bromocamphor-N-sulfonic acid ammonium salt, D-alpha-	10TX
Bromochlorobenzene, all isomers	08FL
Bromochloropropane (trimethylene chlorobromide)	10TX
Bromocresol purple	10TX
Bromocyclohexane, 3- (Cyclohexyl bromide)	08FL
Bromocyclopentane	08FL
Bromoethane	08FL
Bromoethyl benzene	08FL
Bromoethylphthalimide, beta-	10TX
Bromoform	10TX
Bromohexadecane	10TX
Bromohexane, 1-	08FL
Bromoisobutyric acid, 2-	03CA
Bromomethyl butane	08FL
Bromomethyl butene	10TX
Bromomethyl propane	08FL
Bromonaphthalene, alpha-	08FL
Bromonaphthyl glucopyranoside	10TX
Bromooctane	10TX
Bromopentane	08FL
Bromophenacyl bromide, p-	10TX
Bromophenol blue	10TX
Bromophenol, o-	08FL
Bromophenyl isocyanate, p-	14WS
Bromophenyl phenyl ether, 4-	10TX
Bromophenylacetonitrile, 2-	08FL
Bromophenylhydrazine, hydrochloride, p-	10TX
Bromo-p-nitrotoluene, alpha	03CA
Bromo-p-phenylacetophenone, alpha-	10TX
Bromopropane, 1-	08FL
Bromopropane, 2-	08FL
Bromopropene (allyl bromide)	08FL
Bromopropionic acid, 2-	03CA
Bromo-p-tolunitrile, alpha-	02CB
Bromosalicylic acid, 5-	10TX
Bromosuccinimide, N-	10TX
Bromothiophene, 2-	08FL
Bromothymol blue	10TX
Bromotoluene, alpha-	08FL
Bromoundecanoic acid, 11-	03CA
Bromphenol blue	10TX
Bromsulfalein	10TX
Brucine hydrate	10TX
Brucine sulfate	10TX
Brucine sulfate hydrate	10TX
Brucine, solid	10TX
Budget solve	08FL
Buffalo black nbr	10TX

Butadiene diepoxide	08FL
Butadiene monoxide	08FL
Butadiene sulfone	10TX
Butanal	08FL
Butane	07CG
Butane, 2-	07CG
Butanediol diglycidyl ether, 1,4-	02CB
Butanediol, all isomers	08FL
Butanedione monoxime	10TX
Butanedione, 2,3-	08FL
Butanedione-2-oxime, 2,3-	10TX
Butanethiol, 1- (butyl mercaptan)	08FL
Butanetriol	10TX
Butanoic acid	03CA
Butanol, 1- (butyl alcohol)	08FL
Butanone, 2-	08FL
Butaphene (dinitro-sec-butylphenol)	10TX
Butene, 2-methyl-2-	08FL
Butoben	10TX
Butopyronoxyl	10TX
Butoxyethanol, 2-	08FL
Butoxypolypropylene glycol	10TX
Butyl acetate	08FL
Butyl acrylate	08FL
Butyl alcohol	08FL
Butyl benzoate	10TX
Butyl butyrate	08FL
Butyl carbamate	10TX
Butyl cellosolve	08FL
Butyl chloride	08FL
Butyl ether	08FL
Butyl ethyl ether	08FL
Butyl formate	08FL
Butyl hydroperoxide, tert-	15SS
Butyl isocyanate	14WS
Butyl lithium	14WS
Butyl methacrylate	08FL
Butyl methyl ether, tert-	08FL
Butyl PBD	10TX
Butyl peracetate, t-	08FL
Butyl perbenzoate, t-	170X
Butyl peroxide, t-#	08FL
Butyl peroxybenzoate, tert-	170X
Butyl phenol	10TX
Butyl phthalate, N-	10TX
Butyl sulfone	10TX
Butyl sulfoxide (dibutyl sulfoxide)	10TX
Butyl-4,6-dinitrophenol, 2-sec-	10TX
Butylamine	08FL

Butylamine, N-	08FL
Butylaniline, p-, N-(p-methoxybenzylidene)-	08FL
Butylated hydroxyanisole	10TX
Butylated hydroxytoluene	10TX
Butylbenzene, tert-	08FL
Butylcyclohexanone, 4-t-	10TX
Butyldiethanolamine, N, N-	08FL
Butyldimethylsilyl chloride, tert-(tert-butylchlorodimethylsilane)	08FL
Butyldisulfide	10TX
Butylhydroxytoluene (bht)	10TX
Butylmercaptan, tert-	08FL
Butylphenol	02CB
Butylphenoxy) isopropyl-2-chloroethyl sulfite, 2- (p-tert-	10TX
Butylthiophenol, 4-tert-	08FL
Butyn sulfate	10TX
Butyne-1,4-diol, 2-	09FS
Butyraldehyde	08FL
Butyramide, N-	10TX
Butyric acid	03CA
Butyric anhydride, N-	03CA
Butyrolactone, 4-	03CA
Butyrolactone, beta- (3-hydroxybutyric acid)	08FL
Butyronitrile	08FL
Butyryl chloride	14WS
Cacodylic acid	10TX
Cacodylic acid, sodium salt	10TX
Cadmium	11TX
Cadmium acetate	10TX
Cadmium acetate dihydrate	10TX
Cadmium bromide	11TX
Cadmium carbonate	11TX
Cadmium chloride	11TX
Cadmium fluoride	11TX
Cadmium iodide	11TX
Cadmium nitrate	17OX
Cadmium oxide	11TX
Cadmium sulfate	11TX
Cadmium sulfide	11TX
Cadmium waste	11TX
Caffeine	10TX
Caffeine citrate	10TX
Caffeine salicylate	10TX
Calcein	10TX
Calcium acetate	19NH
Calcium arsenate, solid	11TX
Calcium carbide	14WS
Calcium carbonate	19NH
Calcium chloride	19NH
Calcium chromate	17OX

Calcium cyanamide, not hydrated	11TX
Calcium cyanide, solid	11TX
Calcium dichromate	17OX
Calcium fluoride	11TX
Calcium gluconate	19NH
Calcium hydride [#]	14WS
Calcium hydrochloride	19NH
Calcium hydroxide	02CB
Calcium hypochlorite	17OX
Calcium iodide	11TX
Calcium iodobehenate	11TX
Calcium nitrate	17OX
Calcium oxide	11TX
Calcium pantothenate	10TX
Calcium perchlorate	15SS
Calcium phenol sulfonate	10TX
Calcium phosphate	19NH
Calcium phosphide	14WS
Calcium propionate	10TX
Calcium sulfate (drierite)	19NH
Calcium sulfate dihydrate (gypsum)	19NH
Calcium sulfide	02CB
Calcium, metal	14WS
Calcon (sulfonic acid dye, contains zinc)	10TX
Calcon dye (calconcarboxylic acid)	03CA
Camphene	10TX
Camphor	10TX
Camphor sulfonic acid, D-	09FS
Camphor, D-	10TX
Camphor, DL-	10TX
Camphoric acid, D-	10TX
Camptothecin	10TX
Canada balsam	08FL
Canon toner (petroleum solvent, methacrylate copolymer, carbon)	08FL
Caproic acid, N-	03CA
Caprolactam	10TX
Caprylic acid	03CA
Carbamazepine	10TX
Carbazole	10TX
Carbitol	08FL
Carbobenzoxy chloride	08FL
Carbocaine	10TX
Carbofuran	10TX
Carbon disulfide	08FL
Carbon monoxide (gas)	07CG
Carbon tetrachloride (tetrachloromethane)	10TX
Carbon trifluoride	10TX
Carbon, activated	19NH
Carbon, decolorizing	19NH

Carbonyl cyanide	14WS
Carbonyl fluoride	07CG
Carbonyl sulfide (gas)	07CG
Carbosorb (ammonium hydroxide)	02CB
Carbowax	19NH
Carboxymethylamine hemi-hydrochloride	10TX
Carboxyphenyl) chloromercury, (p-	11TX
Carboxypropyl disulfide	10TX
Carmine	10TX
Carnitine hydrochloride	10TX
Carotene	10TX
Carvacrol	10TX
Carvone	08FL
Casein	19NH
Catechol	10TX
Caustic soda	02CB
Cedarwood oil	10TX
Cellex-D	10TX
Cellobiose	19NH
Cellosolve	08FL
Cellulose acetate	09FS
Ceric (Cerium) ammonium sulfate	17OX
Cerium (III) sulfate octahydrate	11TX
Cerium (IV) oxide	11TX
Cerium (IV) sulfate	17OX
Cerium (IV) sulfate tetrahydrate	17OX
Cerium chloride	11TX
Cesium chloride	10TX
Cesium nitrate	17OX
Cesium sulfate	11TX
Cetyl alcohol	10TX
Cetyltrimethylammonium bromide	10TX
Cevine	10TX
CHAPS	10TX
Charcoal, Activated	19NH
Chelating sepharose	19NH
Chelex 100 resin	19NH
Chloral	10TX
Chloral hydrate	10TX
Chloralose, alpha-	10TX
Chloramine-t	10TX
Chloramine-t hydrate	10TX
Chloramphenicol	10TX
Chloranil	10TX
Chloranilic acid	10TX
Chlordane	10TX
Chloretone	10TX
Chlorine	07CG
Chlornaphazine	10TX

Chloro,5,2-nitroaniline	10TX
Chloro-1,1-diethoxypropane, 3-	08FL
Chloro-1-naphthol, 4-	10TX
Chloro-2,3-epoxypropane, 1-	08FL
Chloro-2,4-dinitrobenzene, 1-	10TX
Chloro-2-butene, 1-	08FL
Chloro-2-methyl propane, 1-	08FL
Chloro-2-methyl propane, 2-	08FL
Chloro-2-methylaniline, 5-	08FL
Chloro-2-methylphenol, 4-	10TX
Chloro-2-methylpropane, 2-	08FL
Chloro-2-nitroaniline, 4-	10TX
Chloro-2-nitrobenzene, 1-	10TX
Chloro-2-propanone	08FL
Chloro-3,5-dimethylphenol, 4-	10TX
Chloro-4,4,5,5-tetramethyl-1,3,2-dioxarsolane, 2-	10TX
Chloro-4-nitroaniline, 2-	10TX
Chloro-4-nitrobenzene, 1-	10TX
Chloroacetaldehyde	08FL
Chloroacetaldehyde diethyl acetal	08FL
Chloroacetaldehyde dimethyl acetal	08FL
Chloroacetamide	10TX
Chloroacetic acid	03CA
Chloroacetic anhydride	03CA
Chloroacetone	08FL
Chloroacetone, mono-	08FL
Chloroacetophenone, alpha-	10TX
Chloroacetophenone, p-	10TX
Chloroacetyl chloride	14WS
Chloroadenosine hemihydrate, 2-	10TX
Chloroaniline, all isomers	10TX
Chlorobenzaldehyde	08FL
Chlorobenzamide	10TX
Chlorobenzene	08FL
Chlorobenzene sulfonic acid sodium salt, p-	03CA
Chlorobenzene-d5	08FL
Chlorobenzenesulfonamide, 4-	10TX
Chlorobenzenethiol	10TX
Chlorobenzoic acid, o- (nickel II salt)	10TX
Chlorobenzoic acid, p-	10TX
Chlorobenzothiazole	10TX
Chlorobenzotriazole	10TX
Chlorobenzotrifluoride, 2-	08FL
Chlorobenzoyl chloride, p-	14WS
Chlorobutane, 1-	08FL
Chlorobutane, 2-	08FL
Chlorobutyryl chloride	10TX
Chlorocyclohexane	08FL
Chlorodibenzylphosphonate	10TX

Chlorodifluoroacetic acid	03CA
Chlorodimethylsilane	14WS
Chloroethane (ethyl chloride)	08FL
Chloroethanol, 2-	08FL
Chloroethyl acetate, beta-	08FL
Chloroethyl mercury (ceresan)	11TX
Chloroethyl phosphoric acid, 2-	10TX
Chloroethyl vinyl ether, 2-	08FL
Chloroform	10TX
Chlorolose, alpha-	10TX
Chloro-m-cresol, 4-	10TX
Chloromercuri) phenol, p-(11TX
Chloromercuribenzoic acid, 4-	11TX
Chloromercuribenzoic acid, sodium salt, 4-	11TX
Chloromercuric benzoate, p-	10TX
Chloromercuric benzoic acid, p-	10TX
Chloromercuricphenylsulfonate, p-	11TX
Chloromethyl methyl ether	08FL
Chloromethylbutane	08FL
Chloromethylpropane (isobutyl chloride)	08FL
Chloromycetin	10TX
Chloronaphthalene, 1-	10TX
Chloronaphthalene, 2-	10TX
Chloronitrobenzene, all isomers	10TX
Chloronitroethane, 1,1-	10TX
Chloro-o-toluidine hydrochloride, 4-	10TX
Chloro-o-tolyloxy)-acetic acid, (4-	10TX
Chloroperoxybenzoic acid, meta-	17OX
Chlorophenarsazine, 10-	11TX
Chlorophenol, all isomers	10TX
Chlorophenoxyacetic acid	03CA
Chlorophenyl isocyanate, p-	10TX
Chlorophenyl)-2-thiourea, 1-(2-	10TX
Chlorophenyl)-N, N-dimethylurea, N'-(p-	10TX
Chlorophenyldiazine hydrochloride	10TX
Chlorophyll	19NH
Chloropicrin, liquid	08FL
Chloroplatinic acid	11TX
Chloro-p-nitrotoluene, alpha-	10TX
Chloro-p-phenylacetophenone, 2-	10TX
Chloropropane, 2-	08FL
Chloropropionaldehyde diethyl acetal,beta-	08FL
Chloropropionic acid, beta-	03CA
Chloropropionitrile	10TX
Chloropropionyl chloride	14WS
Chloropropiophenone, 3-	08FL
Chloroquine diphosphate salt	10TX
Chlorosalicylaldehyde, 5-	10TX
Chlorosalicylic acid, 5-	10TX

Chlorosuccinimide, N-	170X
Chlorosulfonic acid	170X
Chlorotetracycline hydrochloride	10TX
Chlorothymol	10TX
Chlorotoluene, all isomers	08FL
Chlorotriethylamine hydrochloride, 2-	03CA
Chlorotrimethylsilane	14WS
Chlorotriphenylmethane	03CA
Chlorpromazine hydrochloride	10TX
Chlorpropamide	10TX
Chlorprothixene	10TX
Chlorpyriphos	10TX
Cholesterol	10TX
Cholesteryl acetate	19NH
Cholesteryl chloride	19NH
Cholesteryl oleate	19NH
Cholesteryl palmitate	19NH
Cholesteryl pelargonate	19NH
Cholic acid	10TX
Choline chloride	19NH
Chromatographic alumina, basic	11TX
Chromatographic alumina, neutral	11TX
Chrome alum	11TX
Chromerge	170X
Chromic (VI) oxide	11TX
Chromic acid	170X
Chromic carbonate	19NH
Chromic nitrate	170X
Chromic oxide (Chromium III oxide)	11TX
Chromium	11TX
Chromium (III) chloride anhydrous	11TX
Chromium (III) chloride hexahydrate	11TX
Chromium (III) hydroxide	02CB
Chromium (III) perchlorate	15SS
Chromium (III) sulfate hydrate	11TX
Chromium acetate	11TX
Chromium ammonium sulfate (Ammonium chromium sulfate)	11TX
Chromium nitrate	170X
Chromium oxide	11TX
Chromium potassium sulfate dodecahydrate	11TX
Chromium trioxide	170X
Chromotrope 2R	11TX
Chromotropic acid (1,8-dihydroxynaphthalene-3,6-sulfonic acid)	10TX
Chromotropic acid, sodium salt	10TX
Chrysene	10TX
Chymotrypsin	19NH
Cibacron blue	10TX
Cimetidine	10TX
Cinchonine	10TX

Cineole	08FL
Cinnamaldehyde, trans-	08FL
Cinnamamide	10TX
Cinnamic acid, trans-	10TX
Cinnamoyl chloride	14WS
cis-Platinum(II)-Diammine Dichloride	10TX
Citraconic acid	03CA
Citraconic anhydride	03CA
Citric acid	19NH
Citronellal	08FL
Citronellol, 1-	08FL
Citrulline, DL	19NH
Citrus red	10TX
Clayton yellow	10TX
CM cellulose	19NH
CM sephadex	10TX
CNBr-activated sepharose	11TX
Coal tar distillates	08FL
Cobalt	11TX
Cobalt (II) acetate anhydrous	11TX
Cobalt (II) acetate tetrahydrate	11TX
Cobalt (II) carbonate	11TX
Cobalt (II) chloride anhydrous	11TX
Cobalt (II) chloride hexahydrate	11TX
Cobalt (II) fluoride	11TX
Cobalt (II) nitrate hexahydrate	17OX
Cobalt (II) oxide	11TX
Cobalt (II) sulfate hexahydrate	11TX
Cobalt (III) acetate anhydrous	17OX
Cobalt (III) fluoride anhydrous	17OX
Cobalt chromate	17OX
Cobalt naphthenate	11TX
Cobalt nitrate	17OX
Cobalt trifluoride	17OX
Cobalt(II) sulfate hydrate	11TX
Cobaltic oxide	11TX
Cochineal	10TX
Coconut oil	08FL
Colcemid	10TX
Colchicine	10TX
Collidine, 2,4,6- (2,4,6-trimethylpyridine)	08FL
Collodion	08FL
Concanavalin a	10TX
Congo red	10TX
Congo red stain	10TX
Coomassie blue	10TX
Coomassie Brilliant Blue G-250	10TX
Copper	11TX
Copper (II) nitrate	17OX

Copper chromite catalyst	11TX
Copper naphthenate	11TX
Copper plating solution	11TX
Copper sulfate pentahydrate	11TX
Corn oil (vegetable oil,peanut oil)	08FL
Corrosion component C	02CB
Cotinine	08FL
Cotton blue	10TX
Coumaric acid, 2-	03CA
Coumaric acid, 3-	03CA
Coumaric acid, 4-	03CA
Coumarin	10TX
Coumarinyl maleimide, 3-	10TX
Coverbond	10TX
Creatine	19NH
Creatine zinc chloride	10TX
Creatinine	19NH
Creosote	08FL
Cresol	03CA
Cresolsulfonaphthalein, m-	10TX
Cresolsulfonaphthalein, o-	10TX
Cresotinic acid, p-	10TX
Cresyl acetate (p-tolyl acetate)	10TX
Cresyl violet acetate	10TX
Cresyl violet acetate stain (perchlorate)	10TX
Croton oil	10TX
Crotonaldehyde	08FL
Crotonic acid	03CA
Cruachem deblock solution (contains dichloromethane, trichloroacetic acid)	10TX
Crude oil, petroleum	08FL
Crystal violet	10TX
Cumene	08FL
Cumene hydroperoxide#	15SS
Cumidine	08FL
Cupferron	10TX
Cupric 8, hydroxyquinolinolate	08FL
Cupric acetate anhydrous	11TX
Cupric acetate monohydrate	11TX
Cupric acetoarsenite	11TX
Cupric arsenate	11TX
Cupric bromide	11TX
Cupric carbonate	11TX
Cupric chloride	11TX
Cupric chloride hydrate	11TX
Cupric chromite	11TX
Cupric citrate	11TX
Cupric cyanide	11TX
Cupric nitrate	17OX

Cupric nitrate hydrate	17OX
Cupric oxalate	10TX
Cupric oxide	11TX
Cupric phosphate	11TX
Cupric selenite	11TX
Cupric sulfate	11TX
Cupric sulfide	11TX
Cupric tartrate	10TX
Cuprin	10TX
Cuprous bromide	11TX
Cuprous chloride	11TX
Cuprous cyanide	11TX
Cuprous iodide	11TX
Cuprous oxide	11TX
Cyanamide, calcium salt	11TX
Cyanazine	10TX
Cyanide	10TX
Cyanoacetamide, 2-	10TX
Cyanoacetic acid	03CA
Cyanobenzaldehyde, p-	10TX
Cyanogen	07CG
Cyanogen bromide	11TX
Cyanogen chloride	07CG
Cyanogum catalyst	11TX
Cyanopyridine	11TX
Cyanopyridine, 4-	10TX
Cyanopyridine-N-oxide, 4-	17OX
Cyanopyrimidine, 3-	11TX
Cyanuric acid	03CA
Cyanuric chloride	02CB
Cyclaine (hexylcaine HCl)	10TX
Cycloheptanone	08FL
Cyclohexaamylose	19NH
Cyclohexamide	08FL
Cyclohexane	08FL
Cyclohexanecarboxylic acid	03CA
Cyclohexanedicarboxylic anhydride	03CA
Cyclohexanedione, 5,5-dimethyl-1,3-	10TX
Cyclohexanidione, 1,4-	08FL
Cyclohexanol	08FL
Cyclohexanone	08FL
Cyclohexene oxide	08FL
Cyclohexene ^N	08FL
Cycloheximide	10TX
Cyclohexyl-3-(2-morpholinoethyl)-carbodiimide metho-p-toluenesulfonate	10TX
Cyclohexyl-3-(2-morpholinoethyl)-carbodiimide methyl p-toluene	10TX
Cyclohexyl-3-thiourea, 1-	10TX
Cyclohexylamine	08FL

Cyclohexylenedinitrilotetraacetic acid, 1,2-	03CA
Cyclohexylpiperidine, N-	10TX
Cyclooctane ^N	08FL
Cyclopentadiene, 1,3-	08FL
Cyclopentane	08FL
Cyclopentanol	08FL
Cyclopentanone	08FL
Cyclopentenone, 2-	08FL
Cyclophosphamide	10TX
Cymene, p-	08FL
Cypermethrin	10TX
Cysteamine-N-acetic acid	10TX
Cysteine hydrochloride	10TX
Cysteine, L-	19NH
Cytidine-3'-monophosphate	10TX
Cytidylic acid, 3'-	10TX
Cytochalasin b	10TX
Cytochrome c	10TX
Cytodex 3	19NH
D, 2,4-	10TX
D-19 developer	02CB
Dalapon	03CA
Dansyl aziridine	10TX
Dansyl chloride	03CA
Dansyl cysteine piperipinium salt	10TX
Dansyl-DL-tryptophan	10TX
Dansyl-L-cysteine	10TX
Dansyl-L-glutamine	10TX
Dansyl-L-proline	10TX
Daunomycin	10TX
DDA 3500 diesel additive	08FL
DDI (dimeryldiisocyanate)	14WS
DDT	10TX
DEAE anion exchanger	10TX
DEAE cellulose	10TX
Deanol	08FL
Deanol acetamidobenzoate	10TX
Decahydronaphthalene	08FL
Decalcifying solution (contains EDTA)	10TX
Decalin	08FL
Decane	08FL
Decanoic acid	10TX
Decanoyl chloride	02CB
Decyl alcohol	08FL
Decyl aldehyde (decanal)	08FL
Decyl sodium sulfate	10TX
Decylamine, N-	08FL
Decylsuccinic anhydride	03CA
Dehydroabietylamine	10TX

Dehydroiso androsterone	10TX
Dektol	10TX
Demecoline	10TX
Deoxyadenosine	10TX
Desiccate	10TX
Desmodur(1,5 naphthalene diisocyanate)	11TX
Desoxycorticosterone	10TX
Desyl chloride	10TX
Deuterated phosphoric acid	03CA
Deuterium chloride	03CA
Dexpanthenol	10TX
Dextran sulfate	19NH
Dextran T 70	19NH
D-glyceraldehyde	19NH
Di (adenosine-5') pentaphosphate	19NH
Di(ethylene glycol)	08FL
Di(propylene glycol)	10TX
Diacetin	08FL
Diacetone acrylamide	10TX
Diacetone alcohol	08FL
Diacetyl monoxime	10TX
Diactamide	10TX
Dialdehyde fluid	10TX
Diallyl phthalate (liquid)	08FL
Diallylamine	08FL
Diamidine-2-phenylindite dihydrochloride, 4,6-	10TX
Diamino-1-methyl-4-isopropylcyclohexane, 1, alpha-	08FL
Diaminoacridine hydrochloride, 3,6-	10TX
Diaminobenzene	10TX
Diaminobenzidine	10TX
Diaminobenzidine tetrahydrochloride, 3,3-	10TX
Diaminobutane dihydrochloride, 1,4-	10TX
Diaminobutane, 1,4-	10TX
Diaminobutylphosphonic acid, 1,4-	10TX
Diaminocyclohexane, trans-1,2-	08FL
Diaminodiphenylether, 4,4'-	10TX
Diaminodiphenylmethane, p, p'-	10TX
Diaminodipropylamine, 3,3'-	08FL
Diaminododecane, 1,12-	08FL
Diaminoethylphosphonic acid, 1,2-	10TX
Diaminohexane, 1,6-	08FL
Diaminopentane, 1,5-	02CB
Diaminophenol dihydrochloride, 2,4-	03CA
Diaminopropane, 1,3-	08FL
Diaminopropylphosphonic acid, 1,3-	10TX
Diaminotoluene, 2,4-	10TX
Diamylamine	08FL
Dianisidine	10TX
Dianisidine, tetrazotized	10TX

Diastase of malt	19NH
Diazabicyclo nonene	10TX
Diazald	10TX
Diazinon	10TX
Diazomethane	07CG
Dibenz(a,h) anthracene	10TX
Dibenzofuran	10TX
Dibenzopyrene, 1,2,7,8-	10TX
Dibenzothiophene	10TX
Dibenzyl ketone (1,3-diphenyl-2-propanone)	10TX
Dibromo-1,2-diphenylethane, meso-1,2-	10TX
Dibromo-1-propanol, 2,3-	10TX
Dibromo-3-chloropropane, 1,2-	08FL
Dibromoacetophenone, 2,4'-	10TX
Dibromoacetophenone, alpha, p-	03CA
Dibromoaniline, 2,5-	10TX
Dibromobenzene	08FL
Dibromobutan-2-ol, 1,4-	08FL
Dibromobutane	10TX
Dibromocyclohexane, trans-1,2-	08FL
Dibromoethane, 1,2-	10TX
Dibromo-o-creosulfonephthalein, 5',5- (bromocresol purple)	10TX
Dibromopentane, 1, 5-	10TX
Dibromophosphate propanol	10TX
Dibromopropane, 2,3	10TX
Dibromopropane, 1,3-	08FL
Dibromo-p-xylene, alpha-alpha-	03CA
Dibromoquinone-4-chloroimide, 2,6-	10TX
Dibromothymolsulfone phthalein, 3',3- (bromothymol blue)	10TX
Dibromotoluene, alpha, alpha-	10TX
Dibutyl phosphate	08FL
Dibutyl phosphite	08FL
Dibutyl phthalate	10TX
Dibutylamine	08FL
Dibutylbutylphosphonate	08FL
Dibutyltin dichloride	14WS
Dicamba (3,6-dichloro-2-methoxybenzoic acid)	03CA
Dicarboxylic acid anhydride	08FL
Dicetyl phosphate	10TX
Dichloro 2-propanol, 1,3-	08FL
Dichloro-2-butene, cis-1,4-	08FL
Dichloro-2-hydroxybenzenesulfonic acid sodium salt, 3,5-	14WS
Dichloro-2-methylacrylanilide, 3', 4'-	10TX
Dichloro-2-nitrobenzene, 1,4-	10TX
Dichloro-3,6,-dihydroxy-p-benzoquinone	10TX
Dichloro-3,6-dihydroxy-p-benzoquinone, 2,5-	10TX
Dichloro-4-iodobenzene, 1,2-	10TX
Dichloro-4-nitrophenol, 2,6-	10TX
Dichloro-5, 6-dicyano-1,4-benzoquinone, 2,3-	10TX

Dichloro-5-nitropyridine, 2,6-	10TX
Dichloro-6-nitrophenol, 2,4-	10TX
Dichloroacetic acid	03CA
Dichloroaniline, 2,5-	10TX
Dichlorobenzamide, 2,4-	10TX
Dichlorobenzene, all isomers	08FL
Dichlorobenzenethiol	10TX
Dichlorobenzidine, 3,3'-	10TX
Dichlorobenzoyl peroxide, 2,4-	15SS
Dichlorobenzyl alcohol, 2,4-	10TX
Dichlorobutane, 1,4-	08FL
Dichlorodifluoromethane	07CG
Dichlorodimethyl silane	14WS
Dichlorodimethylsilane (dimethyldichlorosilane)	14WS
Dichlorodiphenylmethane	03CA
Dichloroethane	08FL
Dichloroethane, 1,1-	08FL
Dichloroethane, 1,2-	08FL
Dichloroethylene, 1,1-	08FL
Dichloroethylene, 1,2-cis-	08FL
Dichloroethylene, 1,2-trans-	08FL
Dichlorofluorescein, 2'7'-	10TX
Dichlorohexane, 1,6-	08FL
Dichloroindole	10TX
Dichloroindophenol, 2,6-	10TX
Dichloroisoproterenol	10TX
Dichloroisoproterenol hydrochloride	10TX
Dichloromethane	08FL
Dichloromethyl)benzene, (10TX
Dichloromethylmethyl ether, alpha, alpha-	10TX
Dichloromethylsilane	14WS
Dichloromide	10TX
Dichloronaphthoquinone, 2,3-	10TX
Dichloro-o-anisic acid,3,6-	03CA
Dichlorophenol, 2, 4-	10TX
Dichlorophenol, 2,6-	10TX
Dichlorophenoxyacetic acid, 2,4-	10TX
Dichlorophenoxyacetic acid, 2,4-, NH4 salt	10TX
Dichlorophenyl phosphine	14WS
Dichlorophenyl)-2-isopropylaminoethanol, 1-(3,4-	10TX
Dichlorophenyl)-N, N-dimethylurea, N'-(3,4-	10TX
Dichlorophenylarsine	14WS
Dichlorophenylhydrazine hydrochloride, 3,4-	10TX
Dichloropropane, 1,2- (Propylene chloride)	08FL
Dichloropropanol, 1, 3- (alpha-dichlorohydrin)	10TX
Dichloropropene, 1,3-	08FL
Dichloropropionic acid, 2,2-	03CA
Dichloro-p-toluenesulfonamide	10TX
Dichloropyridazine, 3,6-	10TX

Dichloropyridine, 3,5-	10TX
Dichloroquinone chloroimide, 2,6-	10TX
Dichloroquinone, 4,7-	10TX
Dichlorotoluene, 2,4-	08FL
Dichloro-trans-2-butene, 1,4-	08FL
Dichlorvos (DDVP)	10TX
Dichromoacetophenone, p-	10TX
Dicumyl peroxide	15SS
Dicyandiamide	10TX
Dicyanobenzene, 1,2-	10TX
Dicyanopropane, 1,3-	08FL
Dicyclohexylamine	02CB
Dicyclohexylcarbodiimide, N, N'-	02CB
Dicyclohexylphthalate (DCHP)	10TX
Dicyclopentadiene	08FL
Dicyclopentadienyl iron (ferrocene)	10TX
Dicyclopentamethylenethiuram disulfide	10TX
Didodecyl phthalate	08FL
Dieldrin	10TX
Diethanolamine	08FL
Diethoxyaniline, 2,5-	10TX
Diethoxyethanol	08FL
Diethyl 1,3-acetonedicarboxylate	08FL
Diethyl 3-oxoglutarate	08FL
Diethyl adipate	10TX
Diethyl aniline, 2,6	10TX
Diethyl barbituric acid (barbital)	10TX
Diethyl carbonate	08FL
Diethyl chlorophosphate	10TX
Diethyl chlorophosphite	08FL
Diethyl dihydro trimethyl pyridine	10TX
Diethyl ether (Ether) ^N	08FL
Diethyl ethoxymethylenemalonate	08FL
Diethyl ethylenediamine	08FL
Diethyl formamidomalonate	10TX
Diethyl glycol monoether acetate	08FL
Diethyl ketone	08FL
Diethyl maleate	08FL
Diethyl malonate	10TX
Diethyl o-pyrazinyl phosphorothioate, o,o-	10TX
Diethyl oxalate	08FL
Diethyl phenylmalonate	08FL
Diethyl phosphite	08FL
Diethyl phthalate	08FL
Diethyl p-nitrophenyl phosphate	10TX
Diethyl propanediamine	08FL
Diethyl pyrocarbonate	08FL
Diethyl selenide	10TX
Diethyl succinate	08FL

Diethyl sulfate	08FL
Diethyl sulfite	08FL
Diethyl-2-(1-naphthoxy)-propionamide, N, N-	10TX
Diethyl-2,2'-dicarbocyanine iodide, 1-1'-	10TX
Diethylacetamide, N, N-	10TX
Diethylamine	08FL
Diethylamine hydrochloride	10TX
Diethylamino ethane-thiol hydrochloride	10TX
Diethylamino-1-propanol, 3-	08FL
Diethylaminoethanol, 2-	08FL
Diethylaminophenol, m-	09FS
Diethylaminopropylamine, 3-	02CB
Diethylaminosulfur trifluoride (DAST)	08FL
Diethylaniline, N, N-	08FL
Diethylarsine	14WS
Diethylazodicarboxylate	10TX
Diethylcarbamide	10TX
Diethylcarbamide citrate	10TX
Diethylcyclohexylamine	08FL
Diethyldithiocarbamic acid, silver salt	11TX
Diethylene glycol monoethyl ether acetate	08FL
Diethylene triamine	02CB
Diethylhydrazine, 1,2-	15SS
Diethylhydroxylamine, N, N-	08FL
Diethylmethylamine, 2,2'-dichloro-	10TX
Diethyl-m-nitroaniline, N, N-	10TX
Diethyl-N, N'-diphenylurea, N, N'-	10TX
Diethyloxadicarbocyanine iodide, 3,3'-	10TX
Diethyl-p-nitrosoaniline, N, N-	10TX
Diethylstilbesterol U.S.P.	10TX
Diethyltoluenediamine	10TX
Difluoro-2,4-dinitrobenzene, 1,5-	15SS
Difluoro-3,3 dinitrodiphenyl sulfone, 4,4'-	10TX
Difluorobenzene, m-	08FL
Digitonin	10TX
Diglycidyl ethanol	08FL
Diglycidyl ether of propylene glycol	10TX
Diglycol stearate	10TX
Diglycolic acid	03CA
Diglycostearate	10TX
Diglyme	08FL
Digoxin	10TX
Dihexylamine	10TX
Dihydroanthracene, 9,10-	10TX
Dihydrophenanthrene	10TX
Dihydropyran (3,4-Dihydro-2H-pyran)	08FL
Dihydrosafrole	10TX
Dihydrothymine	19NH
Dihydroxy-1h-purine-2,4,6(3h)-trione, 7,9-	10TX

Dihydroxy-2-mercaptopyrimidine, 4,6-	03CA
Dihydroxy-2-propanone, 1,3-	10TX
Dihydroxy-4'-methoxyisoflavone, 5,7-	10TX
Dihydroxy-6,6-dinaphyl disulfide, 2,2-	10TX
Dihydroxy-6-methylpyrimidine,2,4-	10TX
Dihydroxyacetone dimer, 1,3- (DHA; dihydroxy propanone)	10TX
Dihydroxyacetophenone, 2',4'-	10TX
Dihydroxy-alpha-(methylamino-methyl)benzyl alcohol	10TX
Dihydroxybenzaldehyde, 2,4-	10TX
Dihydroxybenzene disulfonic acid,disodium salt	03CA
Dihydroxybenzoic acid, all isomers	03CA
Dihydroxybenzophenone, 2,4-	10TX
Dihydroxyisonicotinic acid, 2,6- (Citrazinic acid)	10TX
Dihydroxynaphthalene-2,7-disulfonic acid, sodium salt, 4, 5-	10TX
Dihydroxynaphthalenedisulfonic acid disodium salt	10TX
Dihydroxyphenethylamine HCl, 3,4-	10TX
Dihydroxypropyl)-theophylline, 7-(2,3-	10TX
Dihydroxypyrimidine, 4,6-	10TX
Diiodobenzene, m-	10TX
Diiodohexane, 1, 6-	10TX
Diiodo-L-tyrosine dihydrate, 3,5-	10TX
Diiodomethane	10TX
Diiodotyrosine dihydrate, 3,5-	10TX
Diisobutylaluminium hydride#	14WS
Diisobutylamine	08FL
Diisooctyl phthalate	10TX
Diisopentylamine	10TX
Diisopropyl fluorophosphate	10TX
Diisopropyl ketone (2,4-dimethyl-3-pentanone)	08FL
Diisopropylamine	08FL
Diisopropylethylamine	08FL
Diisopropylethylenediamine, N, N-	10TX
Diisopropylfluorophosphate	10TX
Diketene acetone adduct (acetyl ketene)	10TX
Dimethoxy-1-propene, 3,3-	08FL
Dimethoxy-2-nitrobenzene, 1,4-	10TX
Dimethoxyaniline	10TX
Dimethoxybenzaldehyde, 2,3-	10TX
Dimethoxybenzaldehyde, 3,4-	10TX
Dimethoxybenzene, p-	10TX
Dimethoxybenzidine dihydrochloride, 3,3'-	10TX
Dimethoxybenzidine, 3,3'-	10TX
Dimethoxybenzoic acid, all isomers	10TX
Dimethoxyethane, 1,2-	08FL
Dimethoxymethane	08FL
Dimethoxy-o-phthalaldehydic acid, 5,6-	10TX
Dimethoxyphenol, 2,6-	10TX
Dimethoxyphenylethylamine HCl (homoveratylamine)	10TX
Dimethoxyphenylacetylchloride (homoveratylchloride)	10TX

Dimethoxypropane, 2,2-	15SS
Dimethyl acetophenone, 2,4-	08FL
Dimethyl acetylenedicarboxylate	10TX
Dimethyl azobenzene	10TX
Dimethyl benzophenone	10TX
Dimethyl carbonate	14WS
Dimethyl dichlorosilane	08FL
Dimethyl disulfide	08FL
Dimethyl dodecylamine-N-oxide, N,N-	10TX
Dimethyl fumarate	10TX
Dimethyl malonate	08FL
Dimethyl nitroaniline	10TX
Dimethyl phenethyl alcohol	10TX
Dimethyl phenol, all isomers	03CA
Dimethyl phosphite	08FL
Dimethyl phthalate	10TX
Dimethyl piperidine, 2,6-	08FL
Dimethyl POPOP	10TX
Dimethyl pyrazine, 2,5-	08FL
Dimethyl sulfate	14WS
Dimethyl sulfoxide	10TX
Dimethyl terephthalate	10TX
Dimethyl tetrachloroterephthalate	10TX
Dimethyl tin oxide	10TX
Dimethyl urea, 1,3-	10TX
Dimethyl yellow	10TX
Dimethyl-1,3,-propanediamine, 1,2-	08FL
Dimethyl-1,3-cyclohexanedione, 5,5-	10TX
Dimethyl-1,3-propanediol, 2,2-	10TX
Dimethyl-1,4-cyclohexanedicarboxylate	10TX
Dimethyl-1-naphthylamine, N, N-	10TX
Dimethyl-1-phenylpyrrole, 2, 5-	10TX
Dimethyl-2-butanone, 3,3-	08FL
Dimethyl-2-nitrobenzene, 1,3- (nitroxylenes)	10TX
Dimethyl-3-nitrobenzene, 1,2-	10TX
Dimethyl-3-pentanol, 2,2-	08FL
Dimethyl-4-heptanone, 2,6-	08FL
Dimethylacetamide, N, N-	08FL
Dimethylallylamine	08FL
Dimethylamine (DMA), inhibited	08FL
Dimethylamine salt of 2,4-D	10TX
Dimethylamino-1-propanol, 3-	08FL
Dimethylamino-2,3-benzophenoxazine, 8-	10TX
Dimethylaminoazobenzene, 4-	10TX
Dimethylaminoazobenzene, p- (methyl yellow)	10TX
Dimethylaminobenzaldehyde, p-	10TX
Dimethylaminobenzene, p- (syldine)	08FL
Dimethylaminobenzoic acid, m-	10TX
Dimethylaminobenzophenone, 4-	10TX

Dimethylaminocinnamaldehyde, 4-	10TX
Dimethylaminoethanol	08FL
Dimethylaminonaphthalene-1-sulfonyl fluoride, 5-	10TX
Dimethylaminonaphthalene-1-sulfonylaziridine, 5-	10TX
Dimethylaminonaphthalene-sulfonyl chloride	10TX
Dimethylaminopropionitrile	08FL
Dimethylaminopropionitrile, beta-	08FL
Dimethylaminopropiophenone, beta-	10TX
Dimethylaminopyridine, 4-	10TX
Dimethylaniline, all isomers	10TX
Dimethylantracene, 9,10-	10TX
Dimethylbenz[a]anthracene, 7,12-	10TX
Dimethylbenz[a]anthracene, 9,10-	10TX
Dimethylbenzenesulfonic acid sodium salt	10TX
Dimethylbenzenesulfonic acid, 2,5-	10TX
Dimethylbenzidine, 3,3'-	10TX
Dimethylbenzimidazole, 2,5-	10TX
Dimethylbenzyl hydroperoxide	15SS
Dimethylbenzylamine (BDMA)	02CB
Dimethylbenzylamine HCl	10TX
Dimethylbenzylamine, N, N-	02CB
Dimethylcarbamoyl chloride	14WS
Dimethylcyclohexanedione	03CA
Dimethylcyclohexylamine, 2,3-	08FL
Dimethyldichlorosilane	14WS
Dimethyldithiocarbamic acid sodium salt	10TX
Dimethylethanolamine, N, N-	08FL
Dimethylformamide	08FL
Dimethylformamide, N, N-	08FL
Dimethylglyoxime	10TX
Dimethylhydrazine [#]	08FL
Dimethylimidazole	10TX
Dimethylmercury	11TX
Dimethylnaphthalene, 1,6-	10TX
Dimethylnitrosamine	08FL
Dimethyl-o-phenylene diamine dihydrochloride (p-aminodimethylaniline)	10TX
Dimethylpentane, 2,3-	08FL
Dimethylphenethylamine, alpha, alpha-	08FL
Dimethylphenol, all isomers	10TX
Dimethylphthalate	10TX
Dimethyl-p-nitrosoaniline	10TX
Dimethyl-p-nitrosoaniline, N, N- (N-nitrosodimethylaniline)	08FL
Dimethylpolysiloxane	08FL
Dimethyl-p-phenylazo-aniline, N, N- (DAB)	10TX
Dimethyl-p-phenylenediamine (p-aminodimethylaniline)	10TX
Dimethyl-p-phenylenediamine sulfate, N, N-	10TX
Dimethyl-p-phenylenediamine, N, N-	10TX
Dimethyl-p-phenylenediamine, N, N- hydrochloride	10TX

Dimethyl-p-toluidine, N, N-	08FL
Dimethylpyridine, 2,4- (2,4-lutidine)	08FL
Dimethylquinoline, 2,6-	10TX
Dimethylsuberimidate	10TX
Dimethylsuberimidate hydrochloride	10TX
Dimethylsuccinic acid, meso-2,3-	10TX
Dimethylsulfate (methyl sulfate)	08FL
Dimethylsulfolane, 2,4-	10TX
Dimethylthiocarbamoyl chloride	10TX
Dimite (dimethyl carbinol)	08FL
Di-N-heptylamine	10TX
Dinitramine	10TX
Dinitrilodiphenol	10TX
Dinitroaniline, 2,4-	15SS
Dinitroanisole, 2,4-	10TX
Dinitrobenzene, all isomers*	15SS
Dinitrobenzenesulfonyl chloride, 2,4-*	15SS
Dinitrobenzoic acid, 3,5-	15SS
Dinitrobenzoyl chloride, 3,5-	14WS
Dinitrofluorobenzene, 2,4-	10TX
Dinitro-o-cresol, 4,6-	15SS
Dinitro-o-cyclohexylphenol, 4,6-	10TX
Dinitrophenol, 2,4-	15SS
Dinitrophenylazo)-1-naphthol-3,6-disulfonic acid, 2-(2,4- disodium salt	10TX
Dinitrophenylhydrazine, 2,4-#	09FS
Dinitro-p-toluic acid, 3, 5-	10TX
Dinitrosalicylic acid, 3,5-	15SS
Dinitrose-naphthalenediol	10TX
Dinitrotoluene, 2,4-*	15SS
Dinitrotoluene, 2,6-*	15SS
Di-N-octylamine	10TX
Dinonylphthalate	08FL
Dinoseb methacrylate	10TX
Diocetyl phthalate	10TX
Diocetyl sebacate	10TX
Diocetyl sodium sulfosuccinate	10TX
Diocetylphthalate (bis(2-ethylhexyl)phthalate)	08FL
Diocetylphthalate oil	10TX
Di-o-isopropylidene mannitol, 1,2,5,6-	10TX
Diothane HCl	10TX
Dioxane, 1,4- ^N	08FL
Dipentene	08FL
Dipentylamine	08FL
Diphenic acid	10TX
Diphenyl chlorophosphate	14WS
Diphenyl diselenide	11TX
Diphenyl methane-4,4'-diisocyanate	14WS
Diphenyl phenanthroline	10TX
Diphenyl phosphite	14WS

Diphenyl-1,10-phenanthroline, 4,7-	10TX
Diphenyl-1,3,5-hexatriene, 1,6-	10TX
Diphenyl-2-propanone, 1,3-	10TX
Diphenylacetamide, N, N-	10TX
Diphenylacetic acid	03CA
Diphenylacetonitrile	10TX
Diphenylamine	10TX
Diphenylamine-4-sulfonic acid sodium salt	10TX
Diphenylbenzidine, N, N'-	10TX
Diphenylboric acid	10TX
Diphenylbutadiyne	10TX
Diphenylcarbonyl chloride	14WS
Diphenylcarbazon	10TX
Diphenylcarbohydrazide, 1,5-	10TX
Diphenylcarbonyl chloride	14WS
Diphenylchlorophosphate	14WS
Diphenylchlorophosphine	10TX
Diphenylethylamine, 1,2-	10TX
Diphenylethylene, 1,1-	08FL
Diphenylhexatriene	10TX
Diphenylhydantoin, 5,5-	10TX
Diphenylhydantoin, sodium salt	10TX
Diphenylhydrazine hydrochloride, 1,1-	15SS
Diphenylhydrazine, 1,2- (hydrazobenzene)	10TX
Diphenylmethane	10TX
Diphenyl-propanedione	10TX
Diphenylsemicarbazide, 4,4-	10TX
Diphenylsilanediol	14WS
Diphenylsulfone	10TX
Diphenylthiocarbazon	10TX
Diphenylthiourea	10TX
Diphenylurea-1,3 (carbanilide)	08FL
Dipicrylamine	15SS
Dipropylamine	08FL
Dipropylaniline, N, N-	08FL
Dipyridyl dihydrate	10TX
Dipyridyl, 2,2-	10TX
Dipyrene	10TX
Disodium ethylenediaminetetraacetic acid	10TX
Disodium methyl arsenate	11TX
Di-t-butyl malonate	08FL
Di-t-butyl dipiperphthalate	10TX
Di-t-butyl-p-cresol, 2,6-	10TX
Di-tert-butyl-4-methyl phenol, 2,6-	10TX
Di-tertbutylbenzene, 1,4-	10TX
Dithiazanine	10TX
Dithiobis-(2-nitrobenzoic acid), 5,5'-	10TX
Dithiobiuret, 2,4-	10TX
Dithioamide	10TX

Dithiosalicylic acid, 2,2'-	10TX
Dithioterephthalic acid	10TX
Dithiothreitol	10TX
Dithizone (diphenylthiocarbazone)	10TX
Divinylbenzene, m-	08FL
DL-serine	19NH
DL-valine	19NH
DMA	08FL
DMAE p-acetamidobenzoate	10TX
DMP-30 2,4,6-tris(dimethylamino-methyl)phenol	10TX
DMSO (dimethylsulfoxide)	08FL
Docosane-	10TX
Dodecane	08FL
Dodecanedioic acid	03CA
Dodecanethiol, 1-	08FL
Dodecanol, 1-	10TX
Dodecene, 1- (sodium dodecylbenzene sulfonate)	08FL
Dodecyl succinic anhydride (DDSA)	10TX
Dodecyl aldehyde	08FL
Dodecylamine	02CB
Dopa, L-	19NH
Dopamine	10TX
Dowex	19NH
Dowex ion retardation resin	19NH
Doxorubicin	10TX
Drabkin's solution (contains cyanide)	10TX
Dricote (contains methylene chloride)	10TX
Dried formaldehyde waste	10TX
Dulcitol (galactitol)	19NH
Dursban (chlorpyrifos)	10TX
Dyphylline	10TX
Eastman universal indicator	10TX
EDAC (ethylaluminium dichloride)	14WS
EDTA	10TX
EGTA	10TX
Elastase	19NH
Elenious acid (H ₂ SeO ₃)	17OX
Ellagic acid	03CA
Elon	10TX
Embedding media	08FL
Emetine	10TX
Endrin	10TX
Enflurane	10TX
Enhance	08FL
Eosin B	10TX
Eosin Y	10TX
Ephedrine	10TX
Ephedrine alkaloid	10TX
Ephedrine sulfate	10TX

Epibromohydrin	08FL
Epichlorohydrin	08FL
Epichlorohydrin triethanolamine cellulose (EC-TEOLA cellulose)	10TX
Epinephrine	10TX
Epon 812 epoxide	10TX
Epon resin	10TX
Epoxy resin	10TX
Epoxy-activated sepharose	10TX
Epoxypropoxy)phenylpropane, 2,2-bis-(p-2,3-	10TX
Erepsin	19NH
Ergosterol	10TX
Eriochrome black T	10TX
Erucic acid	10TX
Erythorbic acid	03CA
Erythromycin	10TX
Erythromycin stearate	10TX
Erythrosin B	10TX
Eserine sulfate	10TX
Estradiol	10TX
Ethacrynic acid	03CA
Ethanedisulfonic acid, 1, 2-	03CA
Ethanedithiol, 1,2-	08FL
Ethanesulfonic acid	03CA
Ethanethiol	08FL
Ethanol	08FL
Ethanolamine	08FL
Ethendadenosine-5-triphosphate	10TX
Ether (ethyl ether)	08FL
Ethidium bromide	10TX
Ethionine, DL-	10TX
Ethoxybenzoic acid, o-	03CA
Ethoxyethanol, 2-	08FL
Ethoxyethoxy)ethanol, 2-(2-	08FL
Ethoxyethyl ether, 2-	08FL
Ethoxyethylbenzene	08FL
Ethoxylated thioether	08FL
Ethyl 4,4'-dichlorobenzilate	10TX
Ethyl 4-nitrocinnamate	10TX
Ethyl acetate	08FL
Ethyl acetoacetate	08FL
Ethyl acrylate	08FL
Ethyl alcohol	08FL
Ethyl anisate	08FL
Ethyl benzoate	08FL
Ethyl benzoylacetate	10TX
Ethyl bromide	08FL
Ethyl bromobutyrate	08FL
Ethyl butyrate	08FL
Ethyl carbamate	10TX

Ethyl carbamate urethane	10TX
Ethyl chloride	08FL
Ethyl chloroacetate	10TX
Ethyl chloroformate	14WS
Ethyl cinnamate	10TX
Ethyl cyanoacetate	10TX
Ethyl diazoacetate	15SS
Ethyl eosin	10TX
Ethyl ether	08FL
Ethyl fluoroacetate	08FL
Ethyl formate	08FL
Ethyl hexylamine	09FS
Ethyl iodide	08FL
Ethyl isocyanate	14WS
Ethyl isothiocyanate (ethyl thiocarbimide)	08FL
Ethyl lactate	08FL
Ethyl laurate	10TX
Ethyl magnesium bromide	08FL
Ethyl maleimide, N-	02CB
Ethyl malonate	08FL
Ethyl m-aminobenzoate	08FL
Ethyl methacrylate, inhibited	08FL
Ethyl naphthylamine	10TX
Ethyl oleate	10TX
Ethyl oxalate	08FL
Ethyl phenylacetate	08FL
Ethyl phthalate	08FL
Ethyl propionate	08FL
Ethyl pyridine, 2-	08FL
Ethyl quinolinium iodide, 1-	10TX
Ethyl stearate	10TX
Ethyl thiocyanate	08FL
Ethyl trichloroacetate	08FL
Ethyl urea	10TX
Ethyl vinyl ether	08FL
Ethyl-1-butanol, 2- (2-Ethylbutyl alcohol)	08FL
Ethyl-1-hexanol, 2-	08FL
Ethyl-2-bromopropionate	08FL
Ethyl-2-methylpyridine, 5-	02CB
Ethyl-2-pentene, 3-	08FL
Ethyl-3 (3-dimethylamino-propyl) carbodimide, 1-	10TX
Ethyl-3-(3-dimethylaminopropyl)carbodiimide, 1-	10TX
Ethylamine hydrochloride	10TX
Ethylamine, anhydrous gas	07CG
Ethylamine, aqueous solution	08FL
Ethylaniline, N-	08FL
Ethylbenzene	08FL
Ethyldisulfide	10TX
Ethylene bis-oxyethylenenitrotetra-acetic acid	03CA

Ethylene carbonate	10TX
Ethylene diacetate	08FL
Ethylene diacrylate	08FL
Ethylene diamine tetra acetic acid	10TX
Ethylene dibromide	10TX
Ethylene dichloride	08FL
Ethylene dimethacrylate	10TX
Ethylene glycol	10TX
Ethylene glycol diacetate	08FL
Ethylene glycol dimethylacrylate	10TX
Ethylene glycol monomethyl ether	08FL
Ethylene glycol monomethyl ether acetate	08FL
Ethylene maleic anhydride copolymer	03CA
Ethylene oxide	08FL
Ethylene sulfide	08FL
Ethylenediamine	02CB
Ethylenediamine dihydrochloride	10TX
Ethylenediamine tetraacetic acid	10TX
Ethylenediamine trifluoroacetic acid, 2-(hydroxypropyl)	10TX
Ethylenediaminetetraacetic acid, disodium salt	10TX
Ethylenediaminetetraethanol-(tetrahydroxyethyl)ethylenediamine	10TX
Ethylenedinitrotetraacetic acid dipotassium salt	10TX
Ethylenedinitrotetraacetic acid tetrasodium salt	10TX
Ethylenethiourea	10TX
Ethylenimine	08FL
Ethylhexanediol	10TX
Ethylhexanol, 2-	08FL
Ethylhexylamine, 2-	08FL
Ethylmaleimide, N-	09FS
Ethylmercuric phosphate	11TX
Ethylmercurithiosalicylic acid, sodium salt	11TX
Ethylmorpholine, N-	08FL
Ethyl-m-toluidine, N-	08FL
Ethyl-N-heptanoate	08FL
Ethyl-o-toluidine, N- (N-ethyl-o-aniline)	08FL
Ethylphenol, all isomers	10TX
Ethylpropyl)-3,4-dimethyl-2,6-dinitroaniline, N-(1-	10TX
Ethylurea	10TX
Ethylxanthic acid, potassium salt	10TX
Etoposide	10TX
Eucalyptol	08FL
Eugenol	10TX
Evan's blue	10TX
Fast Blue RR salt	10TX
Fast garnet stain	10TX
Fast green	10TX
Fat red (Sudan red 7B)	10TX
FD&C green #3 powder	19NH
Ferric ammonium chromate	11TX

Ferric ammonium citrate	11TX
Ferric ammonium sulfate	03CA
Ferric chloride	03CA
Ferric chloride hexahydrate	03CA
Ferric citrate	11TX
Ferric cyanide 10%	11TX
Ferric ferrocyanide	11TX
Ferric fluoride	11TX
Ferric glycerophosphate	10TX
Ferric nitrate nonahydrate	17OX
Ferric oxide	11TX
Ferric oxide saccharated	11TX
Ferric sulfate	11TX
Ferrocene	11TX
Ferrocyanide 10%	11TX
Ferrosoferric oxide (Fe ₃ O ₄)	11TX
Ferrous ammonium sulfate	11TX
Ferrous bromide	11TX
Ferrous chloride	03CA
Ferrous iodide trihydrate	11TX
Ferrous nitrate	17OX
Ferrous oxalate	11TX
Ferrous oxide	19NH
Ferrous phosphate	11TX
Ferrous sulfate	11TX
Ferrous sulfide (iron sulfide)	11TX
Ferrozine® iron reagent	10TX
Fetteling (copper) solution	10TX
Ficoll-Paque	10TX
Fisher universal indicator	10TX
Flaming red	10TX
Flavianic acid hydrate	03CA
Flavone	10TX
Florisil	19NH
Flouromount-G	10TX
Fluchloralin	10TX
Fluoboric acid	03CA
Fluoralloy (95% PPO)	10TX
Fluoranthrene	10TX
Fluorenamine, 2-	10TX
Fluorene	10TX
Fluorene-9-carboxylic acid	03CA
Fluorenone, 9-	10TX
Fluorenyl)acetamide, N-(2-	10TX
Fluorescein	19NH
Fluorescein diacetate	10TX
Fluorescein disodium salt	10TX
Fluorescein isothiocyanate	14WS
Fluoresceinamine	10TX

Fluorine (gas)	07CG
Fluoro-2,4-dinitrobenzene, 1-	10TX
Fluoro-3-nitroaniline, 4-	08FL
Fluoroacetamide	10TX
Fluorobenzene	08FL
Fluorobenzoic acid, o-	03CA
Fluorodeoxyuridine	10TX
Fluorohance (contains toluene and acetic acid)	08FL
Fluoroscein isothiocyanate	14WS
Fluorotoluene, ortho-	08FL
Folin & Ciocalteu's Reagent	03CA
Formaldehyde solution	08FL
Formalin	08FL
Formamide	10TX
Formanilide	10TX
Formic acid	08FL
Formic acid, sodium salt	10TX
Formvar resin	19NH
Formylbenzoic acid, 2-	10TX
Formylbenzoic acid, 4-	10TX
Formylglycine	10TX
Freon 22 (chlorodifluoromethane)	10TX
Freon TF	10TX
Fructose 1,6-diphosphate disodium salt	19NH
Fructose, D-	19NH
Fucshin, acid	10TX
Fucshin, basic	10TX
Fuller's earth	19NH
Fumaric acid	10TX
Fumaric acid disodium salt	10TX
Fumaryl chloride	02CB
Fumazone	08FL
Fuming nitric acid	16NA
Furaldehyde, 2-	08FL
Furan	08FL
Furfural (Furaldehyde, 2-)	08FL
Furfuryl alcohol	08FL
Furfurylamine (2-aminofuran)	08FL
Furil dioxime	10TX
Furoic acid, 2-	10TX
Furosemide (lasix)	10TX
Furyl acrylic acid	10TX
Fyrite 7% (contains potassium hydroxide)	02CB
Galactose, D-	19NH
Galactoseamine	19NH
Galacturonic acid, D-	03CA
Gallein	10TX
Gallic acid	03CA
Gallium nitrate	11TX

Gamma-globulins	19NH
Gammexane (lindane)	10TX
Gasoline	08FL
Gastric mucin powder	19NH
Gelatin	19NH
Genetron 12 (gas)	07CG
Gentamicin	10TX
Gentian violet	10TX
Geraniol	08FL
Germanium (IV) oxide	11TX
Germanium tetrachloride	14WS
Ghatti gum	19NH
Gibberelic acid	19NH
Giemsa stain	10TX
Gleocin	10TX
Glucagon	19NH
Gluconic acid	19NH
Gluconic acid sodium salt	19NH
Glucono delta lactone	10TX
Gluconolactone	10TX
Glucosamine hydrochloride, D-(+)-	19NH
Glucose, D-	19NH
Glucuronic acid	10TX
Glucuronolactone, D-	10TX
Glutamic acid, L-	19NH
Glutamine acid, L-	10TX
Glutaraldehyde	10TX
Glutaric acid	19NH
Glutaric anhydride	10TX
Glutaronitrile	10TX
Glutathione	10TX
Glutidine, 2-	10TX
Glycerine	08FL
Glycerol	08FL
Glyceryl diacetate	08FL
Glyceryl monoacetate	08FL
Glyceryl monostearate	10TX
Glyceryl triacetate	08FL
Glycidylaldehyde	08FL
Glycine	19NH
Glycine ethyl ester hydrochloride	10TX
Glycine methyl ester hydrochloride	10TX
Glycogen	19NH
Glycol methacrylate	10TX
Glycolic acid	10TX
Glycolic acid, calcium salt	10TX
Glycylglycine	19NH
Glycyl-L histidyl-L lysine acetate	19NH
Glyoxal	03CA

Glyoxal (40% in water)	03CA
Glyoxal bis (2-hydroxyanil)	10TX
Glyoxal bis(o-hydroxyanil)	10TX
Glyphosate N-(phosphonomethyl)glycine	10TX
Gold	11TX
Gold chloride	11TX
Gramcidin	10TX
Gram's iodine solution	11TX
Guaiacol	08FL
Guanidine carbonate	10TX
Guanidine hydrochloride	10TX
Guanidine nitrate	15SS
Guanidine thiocyanate	10TX
Guanidineacetic acid	03CA
Guanosine 5' diphosphate	19NH
Guanylyl-cytosine	19NH
Gum arabic	19NH
Gum ghatti	19NH
Guthion	10TX
Hanker Yates reagent	10TX
Hematoxylin	10TX
Hematoxylin stain (aluminum sulfate, acetic acid, ethylene glycol)	10TX
Hemicholinium-3 hydrate	10TX
Hemocyanin	19NH
Hemo-DE (terpene, mineral oil, butylated hydroxyanisole)	08FL
Hengar granules (selenized poison)	11TX
Heparin	10TX
HEPES	10TX
Heptachlor	10TX
Heptafluorobutyric acid	03CA
Heptaldehyde	08FL
Heptamethylnonane, 2,2,4,4,6,8,8-	08FL
Heptane	08FL
Heptanoic acid	03CA
Heptanone	08FL
Heptene, 1-	08FL
Heptylaldehyde	08FL
Heptylamine, N-	08FL
Hexabutyl stannoxane	11TX
Hexachloro-1,3-butadiene	10TX
Hexachlorobenzene	10TX
Hexachlorocyclohexane	10TX
Hexachlorocyclopentadiene	10TX
Hexachlorodibenzo-p-dioxin	10TX
Hexachloroethane	10TX
Hexachlorohexahydro-endo-endo-dimethanonaphthalene	10TX
Hexachlorophene	10TX
Hexachloropropene	08FL
Hexadecane	10TX

Hexadecanol, 1-	10TX
Hexadecene, 1-	08FL
Hexadecyltrimethylammonium bromide	10TX
Hexafluoro-2-propanol, 1,1,1,3,3,3-	02CB
Hexafluoroacetone	10TX
Hexahydrobenzene	08FL
Hexaldehyde	08FL
Hexamethyl phosphoramidate	08FL
Hexamethyl phosphorous triamide	08FL
Hexamethyl tetraphosphate	10TX
Hexamethyldisilane	14WS
Hexamethyldisilazane, 1,1,1,3,3,3-	14WS
Hexamethyldisiloxane	08FL
Hexamethylene diisocyanate	14WS
Hexamethylenetetramine	09FS
Hexamethylphosphoramidate	10TX
Hexamethylsiloxane	08FL
Hexamine cobalt	11TX
HexamineCobalt (III)chloride	11TX
Hexanal	08FL
Hexane	08FL
Hexanediamine, 1,6-	02CB
Hexanediol, 1,6-	08FL
Hexanediol, 2,5-	10TX
Hexanedione, 2,5-	08FL
Hexanenitrile	08FL
Hexanes, mixture of isomers	08FL
Hexanilide	10TX
Hexanoic acid	03CA
Hexanol, 1-	08FL
Hexazinone (triazine pesticide)	10TX
Hexene, 1-	08FL
Hexene-2-one, 5-	08FL
Hexestrol	10TX
Hexokinase	19NH
Hexonediamine, 1,6-	10TX
Hexyl alcohol	08FL
Hexyl methyl ketone	08FL
Hexyl sulfide	10TX
Hexylamine, N-	08FL
Hexylene glycol	10TX
Hexylresorcinol	10TX
Hippuric acid	10TX
Hippuric acid, sodium salt	10TX
Histamine	19NH
Histamine dihydrochloride	19NH
Histamine diphosphate	19NH
Histidine monohydrochloride	19NH
Histidine, L-	19NH

Histopaque	10TX
Homocysteine	10TX
Hyamine	10TX
Hyamine 1622	10TX
Hydrazine dihydrochloride	10TX
Hydrazine hydrate [#]	02CB
Hydrazine monohydrochloride [#]	15SS
Hydrazine sulfate	10TX
Hydrazine, anhydrous [#]	08FL
Hydrazinobenzene sulfonic acid, p-	03CA
Hydrindantin	10TX
Hydriodic acid	03CA
Hydrobenzene sulfonamide, N-	10TX
Hydrobenzoic acid, m-	03CA
Hydrobromic acid	03CA
Hydrochloric acid	03CA
Hydrocinnamaldehyde	08FL
Hydrocinnamic acid	10TX
Hydrocortisone	10TX
Hydrocyanic acid, liquified	03CA
Hydrofluasilicic acid	03CA
Hydrofluoric acid solution	03CA
Hydrogen (gas)	07CG
Hydrogen fluoride pyridine	03CA
Hydrogen peroxide 3%	19NH
Hydrogen peroxide solution [#]	15SS
Hydrogen sulfide (gas)	07CG
Hydrogen tetrachloroaurate	11TX
Hydroquinone	10TX
Hydroquinone, 2,5-bis-(1,1-dimethylpropyl)-	10TX
Hydroxide of hyamine	08FL
Hydroxy naphthol blue	10TX
Hydroxy-1-(2-hydroxy-4-sulfo-1-naphthylazo)-3-naphthoic acid, 2-	10TX
Hydroxy-2-naphthoic acid, 3-	03CA
Hydroxy-3, 5-dimethoxybenzoic acid, 4-	03CA
Hydroxy-3-methoxybenzoic acid, 4-	03CA
Hydroxy-3-methyl benzoic acid, 2-	19NH
Hydroxy-3-methyl-2-butanone, 3-	10TX
Hydroxy-3-naphthaldehyde, 2-	10TX
Hydroxy-4-methyl-2-pentanone, 4-	08FL
Hydroxy-5-sulfo-phenyl-3-phenyl-5-formazano-benzoic acid, 2-	10TX
Hydroxy-7-iodo-5-quinolenesulfonic acid, 8-	03CA
Hydroxyacetic acid	03CA
Hydroxyacetophenone, 3-	10TX
Hydroxyadipaldehyde, 2-	10TX
Hydroxyapatite	19NH
Hydroxyazobenzenbenzoic acid, 2,4'-	10TX
Hydroxybenzaldehyde, 4-	10TX
Hydroxybenzene	08FL

Hydroxybenzene sulfonamide, N-	10TX
Hydroxybenzeneacetic acid, 2-	10TX
Hydroxybenzoic acid	10TX
Hydroxybenzoic acid, phenyl ester, 2-	10TX
Hydroxybenzotriazole hydrate	10TX
Hydroxybutyric acid, 4-, sodium salt	10TX
Hydroxycoumarin, 7-	10TX
Hydroxydiphenyl, p-	10TX
Hydroxydiphenylamine, 3-	10TX
Hydroxyethyl disulfide, 2-	10TX
Hydroxyethyl ether, 2-	08FL
Hydroxyethyl methacrylate, 2-	10TX
Hydroxyethyl morpholine, N-	10TX
Hydroxyethylpiperazine	10TX
Hydroxyindole-3-acetic acid, 5-	10TX
Hydroxyl ammonium sulfate	03CA
Hydroxylamine	14WS
Hydroxylamine hydrochloride	03CA
Hydroxylamine sulfate	03CA
Hydroxylbenzoic acid, p-	03CA
Hydroxymercuric benzoate, p-	11TX
Hydroxy-methoxy benzaldehyde	10TX
Hydroxymethyl mercury	11TX
Hydroxy-naphthaldehyde, 2-	10TX
Hydroxynaphthalimide, sodium salt	10TX
Hydroxynaphthol blue, disodium salt	10TX
Hydroxyphenyl propionate	10TX
Hydroxyphenyl sulfide	10TX
Hydroxyproline	19NH
Hydroxypropyl methacrylate, 2-	10TX
Hydroxyquinoline	10TX
Hydroxyquinoline hemisulfate hemihydrate, 8-	10TX
Hydroxystearic acid, 12-	10TX
Hydroxytriaminopyrimidine sulfate	10TX
Hydroxytryptamine creatinine sulfate	10TX
Hydroxytyramine hydrobromide, 3-	10TX
Hydroxytyramine, 3- hydrochloride	10TX
Hypaque	10TX
Hypophosphorous acid	03CA
Hypoxanthine	10TX
Ichthammol	10TX
IGEPAL	19NH
Imidazole	02CB
Iminodiacetic acid	10TX
Iminodiethanol, 2,2'-	08FL
Iminothiolane, 2-	10TX
Imipramine hydrochloride	10TX
Indalone	10TX
Indantrione, 1,2,3-	10TX

Indene	10TX
Indeno 1,2,3-cd pyrene	10TX
Indigo	10TX
Indigo carmine	10TX
Indium	09FS
Indole	10TX
Indole butyric acid, 3-	10TX
Indole propionic acid, 3-	10TX
Indole-3-acetic acid	10TX
Indoleglyoxylic acid, 3-	10TX
Indoline	08FL
Indolylacetonitrile, 3-	10TX
Inosine	10TX
Inosine triphosphate	10TX
Inosine-5' triphosphate	10TX
Inositol	19NH
Insulin	19NH
Inulin	19NH
Iodic acid	17OX
Iodine	11TX
Iodine monochloride	03CA
Iodoacetamide	10TX
Iodoacetamide, 2-	10TX
Iodoacetamido anilino naphthalene-6 sulfonic acid	10TX
Iodoacetamido) anilino-6-sulfonic acid, 2-(4-	10TX
Iodoacetamidoethyl) amino naphthalene-1-sulfonic acid, 5-(10TX
Iodoacetamidofluorescein, 6-	10TX
Iodoacetamidosalicylic acid, 5-	10TX
Iodoacetic acid	03CA
Iodobenzene	08FL
Iodobenzoic acid	10TX
Iodobiphenyl, 4-	10TX
Iodobutane	08FL
Iododecane, 1-	08FL
Iodoform	10TX
Iodomethane	10TX
Iodonitrotetrazolium violet formazan, p-	10TX
Iodopropene, 3- (allyliodide)	08FL
Iodopropionic acid, beta-	03CA
Iodotoluene, o-	08FL
Iodotrimethylsilane	14WS
Ionox® 20 antioxidant	10TX
Iridium	11TX
Iron	11TX
Iron (III) acetylacetonate	10TX
Iron (III) iodide	11TX
Iron dextran	11TX
Iron hematoxylin	11TX
Iron II sulfate	11TX

Iron oxide saccharated	11TX
Iron pentacarbonyl	08FL
Iron phosphate	11TX
Iron(III) perchlorate	15SS
Isatin	10TX
Isatin (o-aminobenzoyl formic anhydride)	10TX
Isethionic acid, ammonium salt	10TX
Isethionic acid, sodium salt	10TX
Isoamyl acetate	08FL
Isoamyl alcohol	08FL
Isoamyl nitrate	17OX
Isoamylamine	08FL
Isoborneol	10TX
Isobutanol (isobutyl alcohol)	08FL
Isobutyl acetate	08FL
Isobutyl alcohol	08FL
Isobutyl chlorocarbonate	14WS
Isobutyl chloroformate	14WS
Isobutyl formate	08FL
Isobutyl vinyl ether	08FL
Isobutylamine	08FL
Isobutylbenzene	08FL
Isobutyric acid	03CA
Isocitric dehydrogenase	19NH
Isoeugenol	10TX
Isoleucine	19NH
Isoniazid	10TX
Isonicotinic acid	10TX
Isonicotinic hydrazide	10TX
Isooctane	08FL
Isoorotic acid	10TX
Isopentyl alcohol	08FL
Isopentyl hexanoate	10TX
Isopentyl salicylate	10TX
Isophorone	08FL
Isophthalaldehyde	10TX
Isophthalic acid	10TX
Isophthaloyl chloride	14WS
Isoprene	08FL
Isopropanol	08FL
Isopropenyl acetate	08FL
Isopropoxyphenyl-N-methylcarbamate, o-	10TX
Isopropyl acetate	08FL
Isopropyl acetone	08FL
Isopropyl alcohol	08FL
Isopropyl carbanilate	10TX
Isopropyl ether ^N	15SS
Isopropyl nitrate	08FL
Isopropyl sulfide	08FL

Isopropylamine	08FL
Isopropylamino)-3-(1-naphthoxy)-2-propanol HCl, 1-(10TX
Isopropylaniline, p-	08FL
Isopropylbenzaldehyde, p-	08FL
Isopropylcyclohexylamine, N-	08FL
Isopropyl-N-(3-chlorophenyl) carbamate	10TX
Isoproterenol	10TX
Isoproterenol hydrochloride	10TX
Isoquinoline	10TX
Isosafrole	10TX
Isovaleraldehyde	08FL
Isovaleric acid	03CA
Isovalerylglycine	10TX
Itaconic acid	10TX
Kanamycin Monosulfate	10TX
Kaolin	19NH
Kasil MR-40 (contains potassium silicate)	11TX
Kelthane	10TX
Kepone	10TX
Keratin	19NH
Kerosene	08FL
Ketamine hydrochloride	10TX
Kodak D-76 developer	02CB
Lacmoid	10TX
Lactalbumin	10TX
Lactate dehydrogenase	19NH
Lactic acid	10TX
Lactic dehydrogenase	19NH
Lactonitrile	08FL
Lactose, alpha-	19NH
Lanthanum chloride anhydrous	11TX
Lanthanum nitrate hexahydrate	17OX
Lanthanum oxide	11TX
Lard	19NH
Larvin LE (thiodicarb)	10TX
Lasiocarpine	10TX
Lasso	10TX
Lauric acid	10TX
L-Dopa	19NH
Lead	11TX
Lead acetate	11TX
Lead arsenate, solid	11TX
Lead bromide	11TX
Lead carbonate	11TX
Lead chloride	11TX
Lead chromate	11TX
Lead citrate	11TX
Lead cyanide	11TX
Lead dioxide	17OX

Lead fluoborate	11TX
Lead iodide	11TX
Lead nitrate	17OX
Lead oxide	11TX
Lead perchlorate	15SS
Lead peroxide (PbO ₂)	15SS
Lead phosphate	11TX
Lead sesquioxide	11TX
Lead subacetate	11TX
Lead sulfate	11TX
Lead sulfide	11TX
Lead tartrate	11TX
Lead tetraacetate	11TX
Lead tetroxide (Pb ₃ O ₄)	11TX
Leucine L-	19NH
Leucomycin adipate	10TX
Levamisole hydrochloride	10TX
Levulinic acid	03CA
Light green SF	10TX
Ligroin	08FL
Limonene dioxide	08FL
Limonene, D-	08FL
Lindane	10TX
Linoleic acid	10TX
Linseed oil	10TX
Linuron	10TX
Liquifluor	08FL
Litharge	11TX
Lithium 3,5-diiodosalicylate	11TX
Lithium acetate	10TX
Lithium acetate dihydrate	10TX
Lithium Acetylde	14WS
Lithium aluminum	14WS
Lithium aluminum hydride [#]	14WS
Lithium bis(trimethylsilyl)amide	14WS
Lithium bromide anhydrous	11TX
Lithium carbonate	10TX
Lithium chloride	11TX
Lithium citrate	10TX
Lithium dichromate	11TX
Lithium fluoride	11TX
Lithium hydride [#]	14WS
Lithium hydroxide	02CB
Lithium hydroxide monohydrate	02CB
Lithium lactate	10TX
Lithium magnesium	11TX
Lithium nitrate	17OX
Lithium oxalate	11TX
Lithium perchlorate trihydrate	17OX

Lithium pyruvate	10TX
Lithium salicylate	10TX
Lithium sulfate	11TX
Lithium, metal	14WS
Lithopone	11TX
Litmus powder	19NH
Lloyd reagent (hydrated aluminum silicate)	11TX
L-phosphatidyl choline	19NH
L-phosphatidyl choline	19NH
Lucidril (dimethylaminoethyl-4-chlorophenoxy acetate)	10TX
Luminol	10TX
Lupinidine	10TX
Lusozyme	19NH
Lustran	10TX
Lutidine	08FL
Luxol fast blue	10TX
Lympholite - M	19NH
Lyphogel	19NH
Lysine monohydrochloride, L-	19NH
Lysine, L-	19NH
Machete	10TX
Magnesium acetate tetrahydrate	19NH
Magnesium bromide	11TX
Magnesium carbonate hydroxide pentahydrate	11TX
Magnesium chloride	19NH
Magnesium fluoride	11TX
Magnesium hydroxide	02CB
Magnesium nitrate	17OX
Magnesium nitrate hexahydrate	17OX
Magnesium nitride	14WS
Magnesium oxide	11TX
Magnesium perchlorate	17OX
Magnesium reagent	11TX
Magnesium sulfate	19NH
Magnesium sulfide	11TX
Magnesium, metal	14WS
Malachite green oxalate	10TX
Malathion	10TX
Maleic (acid) hydrazide	10TX
Maleic acid	03CA
Maleic anhydride	03CA
Malic acid	10TX
Malic dehydrogenase	19NH
Malonaldehyde	10TX
Malonaldehyde bis(diethyl acetal)	08FL
Malonaldehyde bis(dimethyl acetal)	08FL
Malonamide	10TX
Malonic acid	10TX
Malonic ester	08FL

Malononitrile	08FL
Malonyl dichloride	14WS
Maltose monohydrate, D-	19NH
Maltotriose	19NH
Mandelic acid	10TX
Maneb	09FS
Manganese	14WS
Manganese (II) carbonate	11TX
Manganese (II) chloride anhydrous	11TX
Manganese (II) chloride tetrahydrate	11TX
Manganese (II) nitrate hexahydrate	17OX
Manganese (II) nitrate hydrate	17OX
Manganese (II) sulfate hydrate	11TX
Manganese (II) sulfate monohydrate	11TX
Manganese (III) oxide	11TX
Manganese chloride	11TX
Manganese dioxide	08FL
Mannitol, D-	19NH
Manzate	09FS
Marble's reagent (10% cupric sulfate, 50% HCl)	03CA
Martius yellow	10TX
MDI (Methylene bis[phenyl isocyanate])	14WS
Megasul (N,N-dinitrodiphenyl disulfide)	10TX
Meglumine diatrizoate	10TX
Melamine	10TX
Melphalan	10TX
Menthol, (DL)-	08FL
Mercapto-1,2-propanediol, 3-	08FL
Mercapto-4-methylthiophenol, 2-	10TX
Mercaptoacetic acid	03CA
Mercaptobenzoic acid	10TX
Mercaptobenzothiazole, 2-	10TX
Mercaptoethanol, 2-	08FL
Mercaptoethylamine hydrochloride	10TX
Mercaptomethanol	08FL
Mercaptopropionic acid, 3-	03CA
Mercaptopyridine, 2-	08FL
Mercaptosuccinic acid	03CA
Mercuric (II) nitrate	11TX
Mercuric acetate	11TX
Mercuric bromide	11TX
Mercuric chloride	11TX
Mercuric cyanide	11TX
Mercuric dichromate	17OX
Mercuric iodide	11TX
Mercuric nitrate	17OX
Mercuric oleate	11TX
Mercuric oxide	11TX
Mercuric oxide red	11TX

Mercuric oxide yellow	11TX
Mercuric oxycyanide	11TX
Mercuric potassium iodide	11TX
Mercuric salicylate	11TX
Mercuric succinimide	11TX
Mercuric sulfate	11TX
Mercuric sulfide	11TX
Mercuric thiocyanate	11TX
Mercurochrome	11TX
Mercurous chloride (mercury chloride)	11TX
Mercurous nitrate	17OX
Mercurous oxide	11TX
Mercurous sulfate, solid	11TX
Mercury (I) iodide	11TX
Mercury (II) iodide	11TX
Mercury contaminated labware	11TX
Mercury fulminate*	15SS
Mercury tamer clean-up kit (contains mercuric sulfate)	11TX
Mercury, metallic	11TX
Merthiolate	11TX
Mesityl oxide	08FL
Mesitylene	08FL
Metaldehyde	10TX
Metanil yellow	10TX
Metaphosphoric acid (phosphoric acid, meta-)	03CA
Met-a-terge	10TX
Methacholine chloride	10TX
Methacrylic acid	03CA
Methacrylonitrile	08FL
Methacryloyl chloride	14WS
Methallyl chloride	08FL
Methane (gas)	07CG
Methanesulfonic acid	03CA
Methanesulfonic acid, ethyl ester	10TX
Methanesulfonyl chloride	14WS
Methanol	08FL
Methapyrilene	10TX
Methenamine	09FS
Methiodal sodium	10TX
Methionine	19NH
Methionine sulfone	10TX
Methomyl	10TX
Methone (5,5-dimethylcyclohexane-1,3-dione)	10TX
Methotrexate	10TX
Methoxy-1-butanol, 3-	08FL
Methoxy-2-nitroaniline, 4-	10TX
Methoxy-5-nitroaniline, 2-	10TX
Methoxyacetic acid	03CA
Methoxyacetophenone	10TX

Methoxybenzaldehyde, o- (anisaldehyde, o-)	10TX
Methoxybenzaldehyde,4- (anisaldehyde, p-)	10TX
Methoxybenzenethiol	10TX
Methoxybenzoic acid, all isomers	10TX
Methoxy-beta-naphthylamine, 4-	10TX
Methoxycyclohexanol, 2-	08FL
Methoxycyclohexanol, 4-	08FL
Methoxyethanol, 2-	08FL
Methoxyethyl acetate, 2-	08FL
Methoxyethyl ether	08FL
Methoxyethyl phthalate, beta-	10TX
Methoxyethylamine	08FL
Methoxyethylether, bis-	08FL
Methoxyphenol, all isomers	10TX
Methyindole,1-	08FL
Methyl acetate	08FL
Methyl acetoacetate	08FL
Methyl acrylamide	10TX
Methyl acrylate	08FL
Methyl alcohol	08FL
Methyl aniline	08FL
Methyl aniline,N-	08FL
Methyl anisate	08FL
Methyl anisole, o-	08FL
Methyl azoxy methanol	08FL
Methyl benzoate	08FL
Methyl bromide	07CG
Methyl bromide, liquid	08FL
Methyl bromoacetate	08FL
Methyl caprolactim, o-	10TX
Methyl carbamate	10TX
Methyl cellosolve	08FL
Methyl cellulose	19NH
Methyl chloride (gas)	07CG
Methyl chloroacetate	08FL
Methyl chloroformate	14WS
Methyl cinnamate	08FL
Methyl cyclohexane	08FL
Methyl cyclohexanone	08FL
Methyl ethyl ketone	08FL
Methyl ethyl ketone peroxide	15SS
Methyl fluorescein, 3-o-	10TX
Methyl formamide, N-	08FL
Methyl formate	08FL
Methyl furan	08FL
Methyl gallate	10TX
Methyl green	10TX
Methyl isoamyl ketone	08FL
Methyl isobutyl ketone	08FL

Methyl isobutyrate	08FL
Methyl isocyanate	08FL
Methyl lactate	14WS
Methyl laurate	19NH
Methyl lithium	14WS
Methyl mercaptan (methanethiol)	08FL
Methyl mercury	11TX
Methyl mercury hydroxide	11TX
Methyl methacrylate	08FL
Methyl methanesulfonate	10TX
Methyl methanethiolsulfonate	08FL
Methyl nonanoate (methyl pelargonate)	10TX
Methyl octanoate	10TX
Methyl oleate	10TX
Methyl orange	10TX
Methyl orange sodium salt	10TX
Methyl palmitate	19NH
Methyl parathion, liquid	10TX
Methyl phthalate	10TX
Methyl phthalyl ethyl glycolate	08FL
Methyl p-hydroxybenzoate	10TX
Methyl picolinate	08FL
Methyl propionate	08FL
Methyl p-toluenesulfonate	10TX
Methyl pyrrolidone, N-	08FL
Methyl red	10TX
Methyl salicylate	10TX
Methyl silicate	10TX
Methyl stearate	10TX
Methyl sulfide	08FL
Methyl sulfoxide	10TX
Methyl tert-butyl ether	08FL
Methyl vinyl ether	15SS
Methyl violet	10TX
Methyl violet 2B	10TX
Methyl yellow	10TX
Methyl-1,4-naphthoquinone, 2-	10TX
Methyl-1-butanol, 2-	08FL
Methyl-1-butanol, 3-	08FL
Methyl-1-pentyn-3-ol,3-	08FL
Methyl-1-phenyl-2-pyrazolin-5-one,3-	10TX
Methyl-1-propanol, 2- (isobutyl alcohol)	08FL
Methyl-2,2,4-trimethyl-3-oxovalerate	10TX
Methyl-2,4-pentanediol, 2-	10TX
Methyl-2-benzothiazlinone hydrazone hydrochloride, 3-	10TX
Methyl-2-butanone, 3-	08FL
Methyl-2-butene, 2-	08FL
Methyl-2-hexanol, 2-	08FL
Methyl-2-hexanone, 5-	08FL

Methyl-2-methyl-2-norborane carboxylate	10TX
Methyl-2-nitro-1,3-propandiol	10TX
Methyl-2-pentanol, 2-	08FL
Methyl-2-pentanol, 4-	08FL
Methyl-2-pentanone, 4-(isopropylacetone)	08FL
Methyl-2-pentanone, 4-(methyl isobutyl ketone)	08FL
Methyl-2-propanethiol, 2-	08FL
Methyl-2-pyrrolidone, 1-	08FL
Methyl-2-pyrrolidinone, N-	08FL
Methyl-2-thiouracil, 6-	10TX
Methyl-3-butyn-1-ol, 2-	08FL
Methyl-4-piperadone, 1-	10TX
Methyl-5-acetylsalicylate	10TX
Methyl-5-bromovalerate	10TX
Methyl-5-nitroaniline, 2-	10TX
Methylacetophenone, p-	08FL
Methylal	08FL
Methyl-alpha D-mannopyranoside	08FL
Methylamindacetaldehyde	10TX
Methylamine hydrochloride	10TX
Methylamine, anhydrous, gas	07CG
Methylamine, aqueous solution	08FL
Methylaminoethanol, N-	08FL
Methylaminophenol sulfate, p-	10TX
Methylaminophenol, p-	10TX
Methylaniline, N-	08FL
Methylanthraquinone, 2-	10TX
Methylaziridine, 2-	08FL
Methylbenzethonium hydroxide	10TX
Methylbenzophenone, 4-	10TX
Methylbenzoxazole, 2-	02CB
Methylbenzyl alcohol	08FL
Methylbenzylamine, DL-	02CB
Methylbutane, 2-	08FL
Methylbutyric acid, 2-	03CA
Methylcatechol, 4-	10TX
Methylcholanthrene	10TX
Methylcyclohex-1-ene, 4-	08FL
Methylcyclohexane	08FL
Methylcyclohexanol	08FL
Methylcyclohexanone	08FL
Methylcyclohexylphenylurea	11TX
Methyl-D-glucoside, alpha-	19NH
Methyldichlorosilane	14WS
Methyldiethanolamine, N-	10TX
Methyl-D-mannoside, alpha	19NH
Methylene blue	10TX
Methylene chloride	10TX
Methylene disalicylic acid, 5,5'-	03CA

Methylene iodide	08FL
Methylene isobutyl ketone (Methyl-2-pentanone)	08FL
Methylenebis(2-chloroaniline), 4,4'-	10TX
Methylenebis-acrylamide, N, N'-	10TX
Methylenedianiline, 4,4'-	10TX
Methylenedioxybenzene, 1,2-	08FL
Methylformanilide, N-	08FL
Methylglucamine, N-	10TX
Methylglyoxal	08FL
Methylguanosine, 7-	10TX
Methylhydrazine	15SS
Methylimidazole, 2-	03CA
Methylacetonitrile, 2-	08FL
Methylmorpholine, 4-	08FL
Methyl-N-(3-methylbutyl)-2-heptylamine, 6-	08FL
Methylnaphthalene, 1-	08FL
Methylnitrobenzoate, m-	10TX
Methyl-N'-nitro-N-nitrosoguanidine, N-	09FS
Methyl-N-nitroso urea, N-	10TX
Methyl-N-nitrosoaniline, N-	10TX
Methyloctadecylamine, N-	10TX
Methylparaben	10TX
Methylphenarsazine	03CA
Methylphenazonium methosulfate, N-	10TX
Methylpiperidine, 1-	08FL
Methyl-p-nitroaniline, N-	10TX
Methyl-p-toluenesulfonate	10TX
Methylpyrazine, 2-	08FL
Methylpyridine, 4-	08FL
Methylpyrrolidine, N-	08FL
Methylsuccinic acid	10TX
Methylthiobutanoate	08FL
Methylthio-m-cresol, 4-	10TX
Methylthiophenol, 4-	10TX
Methyltrioctylammonium chloride	10TX
Methylumbelliferone, 4-	10TX
Methylurea	10TX
Methylvaleraldehyde, 3-	08FL
Metribuzin	10TX
Metrizamide	10TX
Mild silver protein	10TX
Millipore activator solution (contains acetonitrile, 1-h-tetrazole)	08FL
Millipore amidite diluent (contains acetonitrile)	08FL
Millipore CAP B solution (contains tetrahydrofuran, pyridine, 1-methylimidazole)	08FL
Millipore oxidizer solution (contains iodine, pyridine, tetrahydrofuran)	08FL
Millipore TBPA CAP A solution (t-butylphenoxyacetic anhydride tetrahydrofuran)	08FL
Mineral oil	08FL

Mineral spirits	08FL
Mithramycin	08FL
Mitomycin C	10TX
MN cellulose powder	19NH
Molybdenum	11TX
Molybdenum trioxide	11TX
Molybdic acid	11TX
Monacetin	08FL
Monensin	10TX
Monochloroacetic acid	03CA
Monomethylamino phenol sulfate, p-	10TX
Monothioglycerol	10TX
Mordant orange	19NH
Morin hydrate	10TX
Morpholine	08FL
Morpholineethanesulfonic acid hydrate, 4- (MES)	10TX
Mossy tin	11TX
MTT	10TX
MTT waste (contains 3-(4,5-dimethylthiazole-2-yl)-2 & 5-diphenyl-2H-tetrazolium bromide	10TX
Mucosol	10TX
Muramic acid	03CA
Murexide	10TX
Myristic acid	10TX
Myristoyl chloride	14WS
N-(1-naphthyl)ethylenediamine dihydrochloride	10TX
N-(1-pyrenyl) iodoacetamide	10TX
N-(2-bromoethyl)phthalimide	10TX
N-(3-pyrene)-maleimide	10TX
N-(p-hydroxyphenyl)glycine	10TX
N,bromo succinimide	10TX
N,N-dimethyl-1-naphthylamine	10TX
N,N-p-phenylenedimaleimide	10TX
N-1-(Naphthyl)ethylenediamine dihydrochloride	10TX
N-1-pyrene iodoacetamide	10TX
N-4 dimethylamino-3, S-dinitrophenyl	10TX
N6-ethenoadenosine, 1-	10TX
N6-ethenoadenosine-5'-diphosphate, 1-	10TX
N-acetyl l-cysteine	10TX
N-acetyl tyrosinamide	10TX
N-acetyl-D-galactosamine	19NH
N-acetylimidazole	10TX
N-acetyl-l-tryptophanamide	10TX
Nadic methyl anhydride (NMA)	10TX
Naphtha (Benzin)	08FL
Naphthaldehyde, 1-	10TX
Naphthalene	10TX
Naphthalene-6-sulfonic acid	10TX
Naphthalenediol, 1,3-	10TX

Naphthalenesulfonic acid, 1-	03CA
Naphthalenesulfonyl chloride, 1-	14WS
Naphthalenesulfonyl chloride, 2-	03CA
Naphthoflavone	19NH
Naphthoic acid, 1-	03CA
Naphthol	10TX
Naphthol acetate	10TX
Naphthol AS phosphate	10TX
Naphthol benzoate	10TX
Naphthol bisulfate	10TX
Naphthol blue	10TX
Naphthol blue black (Acid black)	10TX
Naphthol chloroacetate	10TX
Naphthol phosphate	10TX
Naphthol phosphoric acid	10TX
Naphthol yellow S	10TX
Naphthol-bi-N-acetyl-D-glucosaminide	10TX
Naphthol-D-glucuronic acid	10TX
Naphthoquinone 4-sulfonic acid potassium salt, 1,2-	10TX
Naphthoquinone, 1,2-	10TX
Naphthoquinone, 1,4-	10TX
Naphthoquinone-4-sulfonic acid sodium salt, 1,2-	10TX
Naphthoxyacetic acid, beta-	10TX
Naphthyl acetate, alpha-	10TX
Naphthyl acetonitrile	10TX
Naphthyl acid phosphate, alpha-	10TX
Naphthyl isocyanate, 1-	14WS
Naphthyl isocyanate, alpha-	14WS
Naphthyl isothiocyanate	10TX
Naphthylacetamide, alpha-	10TX
Naphthylacetic acid, 1-	03CA
Naphthylacetic acid, 2-	03CA
Naphthylamine hydrochloride	10TX
Naphthylamine, 1-	10TX
Naphthylamine, alpha-	10TX
Naphthylamine, beta-	10TX
Naphthylene acetic acid, 1-	03CA
Naphthylhydrazine hydrochloride, 1-	10TX
Naphthylthiourea, alpha-	10TX
Naproxen	10TX
Naptalam	10TX
Naphthyl acetate, 1-	10TX
N-benzoyl-L-arginine ethylester	10TX
N-benzoyl-L-tyrosine ethylester	10TX
NCS tissue solubilizer (0.6N quaternary ammonia in toluene)	08FL
Neocinchophen	10TX
Neocuproine hydrate	10TX
Neodymium chloride hexahydrate	11TX
N-ethyl-1-naphthylamine	10TX

Neutral red	10TX
New methylene blue (basic blue)	10TX
Newsorb waste (acetic acid, methanol, acetonitrile)	08FL
Niacinamide (Nicotinamide)	19NH
Nickel	11TX
Nickel (II) acetate tetrahydrate	11TX
Nickel (II) ammonium sulfate hexahydrate	11TX
Nickel (II) carbonate hydroxide tetrahydrate	11TX
Nickel (II) chloride hexahydrate	11TX
Nickel (II) chloride, anhydrous	11TX
Nickel (II) cyanide	11TX
Nickel (II) nitrate hexahydrate	17OX
Nickel (II) oxide	11TX
Nickel (II) phosphate	11TX
Nickel (II) sulfate heptahydrate	11TX
Nickel (II) sulfate hexahydrate	11TX
Nickel carbonyl	08FL
Nickel chloride hexahydrate	11TX
Nickel formate	11TX
Nickelous chloride	11TX
Niclosamide	10TX
Nicotinamide	19NH
Nicotinamide adenine dinucleotide (NAD)	03CA
Nicotinamide adenine dinucleotide phosphate	19NH
Nicotine sulfate	10TX
Nicotine, L-	10TX
Nicotinic acid	19NH
Nigrosin	10TX
Nile blue A	10TX
Ninhydrin	10TX
Niobium	11TX
Niobium (v) oxide	11TX
Niobium pentachloride	14WS
N-iodo acetoxy ethyl-N-methyl amino-7 nitrobenz-2-oxa-diazole	10TX
Nitric acid (<40%;>40%;fuming)	16NA
Nitric oxide	07CG
Nitrilotri-2-propanol, 1,1',1'-	10TX
Nitrilotriacetic acid	03CA
Nitrilotriethanol, 2,2,2'-	10TX
Nitro blue tetrazolium chloride monohydrate	10TX
Nitro-1,2-diaminobenzene	10TX
Nitro-3-(trifluoromethylphenol), 4- (TFM)	10TX
Nitroacetanilide, m-	10TX
Nitroacetanilide, p-	10TX
Nitroacetophenone, p-	10TX
Nitroaniline, m-	10TX
Nitroaniline, p-	10TX
Nitroanisole, o-	10TX
Nitroanisole, p-	10TX

Nitrobarbituric acid trihydrate, 5-	03CA
Nitrobenzaldehyde, all isomers	10TX
Nitrobenzene*	10TX
Nitrobenzeneazo-alpha-naphthol, p-	10TX
Nitrobenzenesulfonyl chloride, m-	03CA
Nitrobenzenesulfonyl chloride, p-	14WS
Nitrobenzoic acid, all isomers	03 CA
Nitrobenzoic hydrazide, m-	10TX
Nitrobenzoic, acid, 3-	10TX
Nitrobenzoyl chloride, p-	03CA
Nitrobenzyl alcohol, p-	10TX
Nitrobenzylpyridine, 4-(p-	10TX
Nitrobiphenyl, 4-	10TX
Nitrocatechol sulfate dipotassium salt hydrate, p-	10TX
Nitrocatechol, 4-	10TX
Nitrocellulose (pyroxylin)*	15SS
Nitroethane*	08FL
Nitrofluorene-2	10TX
Nitrogen	07CG
Nitrogen dioxide	07CG
Nitroglycerine*	15SS
Nitromethane*	08FL
Nitrophenol	10TX
Nitrophenyl acetate, p-	10TX
Nitrophenyl hydrazine, p-	15SS
Nitrophenyl phosphate, disodium salt hexahydrate	10TX
Nitrophenyl sulfate, p-	10TX
Nitrophenyl trifluoroacetate, p-	10TX
Nitrophenylazo)-1-naphthol, 4-(p-	10TX
Nitrophenylazoresorcinol, m-4-	10TX
Nitrophenylphosphordichloridate, p-	14WS
Nitrophenylsulfenyl chloride, m-	14WS
Nitrophthalic acid, 3-	10TX
Nitrophthalic anhydride, 3-	10TX
Nitropropane, 1-	08FL
Nitropropane, 2-	15SS
Nitrosalicylic acid, 5-	03CA
Nitroso guanidine	15SS
Nitroso-2-naphthol, 1-	10TX
Nitroso-2-naphthol-3,6-disulfonic acid, disodium salt	10TX
Nitrosodiethanolamine, N-	10TX
Nitrosodiethylamine, N-	10TX
Nitrosodimethylamine, N-	08FL
Nitrosodimethylaniline, p-	11TX
Nitrosodi-N-butylamine	10TX
Nitrosodi-N-propylamine	08FL
Nitroso-N-ethylurea, N-	10TX
Nitroso-N-methyl urea, N-	10TX
Nitroso-N-methylurethane, N-	10TX

Nitroso-N-methylvinylamine, N-	08FL
Nitrosopiperidine, N-	10TX
Nitroso-R salt	10TX
Nitrostilbene,2-	10TX
Nitrostyrene,beta-	10TX
Nitrosylsulfuric acid	03CA
Nitrotoluene, all isomers	10TX
Nitrous oxide	07CG
N-lauroylsarcosine	10TX
NMA (Nadic methyl anhydride)	10TX
N-methylbis(2-chloroethyl) amine hydrochloride	10TX
N-methyl-N-nitro-N-nitroso-guanidine	09FS
N-methylpiperidine	08FL
Nonane	08FL
Nonanone, 5-	08FL
Nonenylsuccinic anhydride	10TX
Nonidet P-40	19NH
Nonylamine, N-	08FL
Norborene- endo -2, 3-dicarboxylic anhydride (acid), cis-, 5-	10TX
Norborene-2-methanol, 5-	10TX
Norbornylene	08FL
Nordihydroxyguaiaretic acid	10TX
N-tosyl phenylalanine chloro-methyl ketone	10TX
N-tris(hydroxymethyl)methyl-2-amino-ethanesulfonic acid	03CA
Nuclear fast red	10TX
Nucleoside phosphorylase	19NH
O-2-N-Succinimidylloxycarbonyl-ethyl	10TX
Octachlorodibenzo-p-dioxin	10TX
Octadecane	10TX
Octadecanol, 1-	10TX
Octadecene, 1-	08FL
Octadecylamine	02CB
Octamethylcyclotetrasiloxane	14WS
Octamethylpyrophosphoramide	10TX
Octamylamine	08FL
Octane	08FL
Octanesulfonic acid sodium salt, 1-	10TX
Octanethiol, 1-	10TX
Octanoic acid	03CA
Octanol, 1-	08FL
Octanol, 2-	08FL
Octanone, 2-	08FL
Octyl alcohol	08FL
Octyl aldehyde	08FL
Octyl bromide, N-	10TX
Octyl ether	10TX
Octyl sulfate, sodium salt	10TX
Octylamine, N-	08FL
Octylamine, tert-	08FL

O-hydrazinocarbonylmethyl (O-methyl-polyethylene glycol)	10TX
Oil red	08FL
Oil, chiller (Freon)	08FL
Oil, used	08FL
Oleic acid	03CA
Omnifluor	10TX
Omnifluor (PPO)	10TX
Orcein	10TX
Orcinol monohydrate	10TX
Ordram BEC	10TX
Orescein 5-maleimide	10TX
Orotic acid	10TX
Osmic acid (Osmium tetroxide)	03CA
Osmium	11TX
Osmium tetroxide	03CA
O-tolunitrile	08FL
Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride, 7-	10TX
Oxalic acid	03CA
Oxalyl chloride	14WS
Oxalyl hydrazide	10TX
Oxethazine	10TX
Oxindole	10TX
Oxirane, 2, 2-difluoro-3,3-bis(trifluoromethyl)-	10TX
Oxone	17OX
Oxydiethanethiol, 2,2'-	08FL
Oxyquinoline sulfate	10TX
Palladium	11TX
Palladium (II) chloride (5 wt. %)	11TX
Palladium chloride (99%)	11TX
Palmitic acid	10TX
Pancreatin	19NH
Pantothenol	10TX
Papain	19NH
Paradione	08FL
Paraffin	19NH
Paraffin oil (Mineral oil)	08FL
Paraformaldehyde	09FS
Paraformaldenide	09FS
Parafuchsin	10TX
Paragon iodine titration indicator	10TX
Paraldehyde (2,4,6-trimethyl-S-trioxane)	08FL
Paraperiodic acid	17OX
Paraquat dichloride	10TX
Pararosaniline hydrochloride	10TX
Parathion, liquid	10TX
Paris green	11TX
Parlodian	11TX
Pelargonic acid	03CA
Penicillamine, D-	10TX

Penicillin G	10TX
Pentacarbonyl iron	08FL
Pentachlorobenzene	10TX
Pentachloroethane	10TX
Pentachloronitrobenzene	10TX
Pentachlorophenol	10TX
Pentadecane	08FL
Pentadecanoic acid	10TX
Pentadecylresorcinol, 5-N-	10TX
Pentadiene, 1,3-	08FL
Pentadione, 2,4-	08FL
Pentafluorophenol	10TX
Pentamethylbenzene	09FS
Pentamethylene bromide (Bromopentane)	08FL
Pentamethylene glycol (1,5-Pentanediol)	08FL
Pentamethylene iodide	08FL
Pentane	08FL
Pentanedione, 2,3-	08FL
Pentanedione, 2,4- (Acetylacetone)	08FL
Pentanesulfonic acid sodium salt	14WS
Pentanol	08FL
Pentanone, 2-	08FL
Pentanone, 3-	08FL
Pentene, 1-	08FL
Pentene, cis-2-	08FL
Pentosan polysulfate	10TX
Pentylamine, N-	08FL
Pepsin	19NH
Peracetic acid 40%	15SS
Peracetic acid solution	17OX
Perchloric acid	15SS
Perchloroethylene	10TX
Periodic acid	17OX
Permunt (contains xylene)	08FL
Permutit	10TX
Perthane	10TX
Petroleum ether	08FL
Petroleum spirits	08FL
Phalloidin	10TX
Phalloidin	10TX
Phellandrene, alpha-	10TX
Phenacetin	10TX
Phenanthrene	10TX
Phenanthroline monohydrate, 1,10-	10TX
Phenanthroline, 1, 10-	10TX
Phenazine methosulfate	10TX
Phenethyl alcohol	08FL
Phenethyl isothiocyanate	10TX
Phenethylamine, alpha-	08FL

Phenol	10TX
Phenol acid	10TX
Phenol reagent solution	03CA
Phenol red	10TX
Phenoldisulfonic acid	10TX
Phenolphthalein powder	10TX
Phenolsulfonephthalein (PSP)	10TX
Phenolsulfonic acid	03CA
Phenolsulfonic acid, p- , sodium salt	10TX
Phenothiazine	10TX
Phenoxyacetic acid	10TX
Phenyl acetyl chloride	14WS
Phenyl benzoate	10TX
Phenyl beta-naphthylamine	10TX
Phenyl biphenyl oxadiazole	10TX
Phenyl carbonate (Diphenyl carbonate)	10TX
Phenyl cellosolve (2-Phenoxyethanol)	15SS
Phenyl dihydrogen phosphate disodium salt	10TX
Phenyl disodium phosphate	10TX
Phenyl ether	10TX
Phenyl fluoride	08FL
Phenyl isocyanate	14WS
Phenyl isothiocyanate	14WS
Phenyl salicylate	10TX
Phenyl sulfoxide	10TX
Phenyl-1,2-propandione-2-oxime, 1-	10TX
Phenyl-1,2-propanedione, 1-	08FL
Phenyl-1,3-butanedione, 1- (1-Benzoylacetone)	10TX
Phenyl-1-propanol, 3-	08FL
Phenyl-2-thiourea, 1-	10TX
Phenyl-3-(4-pyridyl)-propane, 1-	10TX
Phenyl-3-buten-2-one, trans-4-	08FL
Phenylacetaldehyde	08FL
Phenylacetic acid	03CA
Phenylacetone	08FL
Phenylacetonitrile	08FL
Phenylalanine	19NH
Phenylanthralic acid, N-	03CA
Phenylarsine carbazide	10TX
Phenylarsine oxide	10TX
Phenylazoaniline, p-	10TX
Phenylbiguanide hydrochloride	10TX
Phenylcinnamic acid, alpha-	10TX
Phenyldiethanolamine, N-	10TX
Phenylene diisothiocyanate, 1,4-	10TX
Phenylenediamine dihydrochloride, p-	10TX
Phenylenediamine monohydrochloride	10TX
Phenylenediamine, all isomers	02CB
Phenylenediamine, N-phenyl-p-	10TX

Phenylenediaminedihydroxide, p-	10TX
Phenylethylenediamine, N-	10TX
Phenylglycine	10TX
Phenylhydrazine	15SS
Phenylhydrazine hydrochloride	15SS
Phenyllithium	14WS
Phenyllithium (in benzene/ether)	14WS
Phenylmercuric acetate	10TX
Phenylmercuric bromide	10TX
Phenylmercuric chloride	10TX
Phenylmercuric nitrate, basic	10TX
Phenylmercuritriethanol ammonium lactate	10TX
Phenylmethylsulfonyl fluoride	14WS
Phenylphenol sodium salt tetrahydrate, o-	10TX
Phenylphenol, all isomers	10TX
Phenylpropiolic acid	10TX
Phenylsulfide	10TX
Phenyltrichlorosilane	14WS
Phenyltrimethylammonium iodide	10TX
Phenylurea (Phenyl carbamide)	10TX
Phenytol	10TX
Phloroglucinol dihydrate	10TX
Phloxine B	10TX
Phorate	10TX
Phorbol	10TX
Phorbol myristate acetate	10TX
Phosdrin	10TX
Phosgene	07CG
Phosphamidon	10TX
Phosphatidyl-L-serine	19NH
Phosphine	07CG
Phosphoenol pyruvate	19NH
Phosphogluconic acid, 6-	19NH
Phosphomolybdic acid hydrate	17OX
Phosphoramidite, t-	10TX
Phosphoric acid	03CA
Phosphoric acid, meta (HPO ₃)	03CA
Phosphoric anhydride	14WS
Phosphorous acid (H ₃ PO ₃)	03CA
Phosphorous oxychloride	14WS
Phosphorous pentachloride, solid	14WS
Phosphorous pentoxide	14WS
Phosphorous tribromide	14WS
Phosphorous trichloride	14WS
Phosphorous trisulfide	09FS
Phosphorus, amorphous, red	14WS
Phosphorus, white (or yellow), in water	14WS
Phosphorylase kinase	19NH
Phosphotungstic acid hydrate	03CA

Photographic activator	10TX
Photographic developer	02CB
Photographic fixer	10TX
Photographic stabilizer	10TX
Phthalaldehyde	10TX
Phthalic acid	10TX
Phthalic acid dipotassium salt	10TX
Phthalic acid, diisobutyl ester	10TX
Phthalic anhydride	10TX
Phthalimide	10TX
Phthalonitrile (1, 2- dicyanobenzene)	10TX
Phthaloyl dichloride	14WS
Phyloxide	10TX
Physostigmine (Eserine)	10TX
Phytohemagglutinin M	10TX
Picoline	08FL
Picolinic acid	03CA
Picolinic acid hydrochloride	10TX
Picolite in xylol 1:1	08FL
Picramic acid, sodium salt	15SS
Picric acid 10% solution in water	10TX
Picric acid*	15SS
Picric acid, wet*	15SS
Picryl sulfonic acid	15SS
Picrylsulfonic acid sodium salt	15SS
Pilocarpine	10TX
Pimelic acid	10TX
Pimelonitrile	10TX
Pinacolone	08FL
Pinene, alpha-	08FL
Pinene, beta-	08FL
Piperazine (diethylenediamine)	02CB
Piperazinebis(ethanesulfonic acid), 1,4- (PIPES)	10TX
Piperazinecarboxaldehyde, 1-	10TX
Piperidine	08FL
Piperonal	10TX
Piperonyl butoxide	10TX
Pivalic acid	10TX
Pivaloyl chloride	14WS
Platinum (IV) chloride	11TX
Platinum (IV) oxide	11TX
Ployethylene oxide	10TX
PMSF (alpha-Toluenesulfonyl fluoride)	14WS
P-nitrophenyl acetic acid	10TX
Podophyllum	10TX
Poly(dimethylsiloxane) (simethicone)	10TX
Poly(ethyl acrylate)	08FL
Poly(ethylene glycol)	10TX
Poly(ethylene oxide)	10TX

Poly(methyl methacrylate)	10TX
Poly(propylene glycol)	08FL
Poly(sebacic acid)	03CA
Poly(vinyl alcohol)	10TX
Poly(vinyl chloride)	10TX
Poly(vinyl methyl ether)	08FL
Poly(vinyl pyrrolidone)	10TX
Polyacrylamide	10TX
Polybrene (Hexadimethrine bromide)	10TX
Polybutadiene	10TX
Polychlorinated biphenyls	10TX
Polyethylene	19NH
Polyethylene beads (resin)	19NH
Polyethylene glycol	10TX
Polygalacturonic acid	03CA
Poly-l-lysine	10TX
Polymethyl acrylate	08FL
Polymethylmethacrylate	19NH
Polyoxyethylene ether	10TX
Polyoxyethylene lauryl ether	10TX
Polyphosphoric acid	03CA
Polyram 80 WD (niagara)	10TX
Polysolv reducer (Diethylene glycol dimethyl ether)	08FL
Polystyrene macroporous	10TX
Polyvinyl pyrrolidone	14WS
Polyvinylpolypyrrolidone	10TX
Ponceau S	10TX
Pontacyl violet	10TX
POPOP	10TX
Potassium	14WS
Potassium acetate	19NH
Potassium aluminum sulfate dodecahydrate	11TX
Potassium antimonate, hydrate	11TX
Potassium arsenate	11TX
Potassium arsenite, solid	11TX
Potassium bicarbonate (hydrogen carbonate)	19NH
Potassium bi-iodate (Hydrogen iodate)	17OX
Potassium binoxalate	03CA
Potassium biphthalate (Hydrogen phthalate)	10TX
Potassium bitartrate	19NH
Potassium borohydride#	14WS
Potassium bromate	17OX
Potassium bromide	19NH
Potassium carbonate	19NH
Potassium chlorate	17OX
Potassium chloride	19NH
Potassium chromate	17OX
Potassium citrate	19NH
Potassium cyanate	11TX

Potassium cyanide	11TX
Potassium dichloroisocyanurate	17OX
Potassium dichromate	17OX
Potassium ethyl xanthate	10TX
Potassium ferricyanide	11TX
Potassium ferrocyanide trihydrate	11TX
Potassium fluoride	03CA
Potassium gluconate	19NH
Potassium hexachloroplatinate	11TX
Potassium hydrogen oxalate	03CA
Potassium hydrogenphthalate	10TX
Potassium hydrogentartrate	19NH
Potassium hydroxide	02CB
Potassium iodate	17OX
Potassium iodide	19NH
Potassium metabisulfite	03CA
Potassium nitrate*	17OX
Potassium nitrite	17OX
Potassium nitroferricyanide	11TX
Potassium oxalate monohydrate	10TX
Potassium perchlorate	15SS
Potassium periodate	17OX
Potassium permanganate	17OX
Potassium peroxymonosulfate	17OX
Potassium persulfate	17OX
Potassium phosphate, dibasic	19NH
Potassium phosphate, tribasic	19NH
Potassium phthalamide	10TX
Potassium pyroantimonate acid	11TX
Potassium pyroantimoniate	11TX
Potassium pyrosulfate	03CA
Potassium selenocyanate	11TX
Potassium silicate	02CB
Potassium silver cyanide	11TX
Potassium sodium tartrate tetrahydrate	10TX
Potassium sulfate	19NH
Potassium sulfide	11TX
Potassium sulfite	11TX
Potassium superoxide	17OX
Potassium tartrate	10TX
Potassium tert-butoxide	14WS
Potassium tetraiodomercurate (II)	11TX
Potassium tetroxalate	10TX
Potassium thiocyanate	11TX
Potassium titanate	11TX
PPO	10TX
Pregnenolone	10TX
Primuline	10TX
Print flattening solution	19NH

Probenecid	10TX
Procaine	10TX
Proflavine	10TX
Proline, L-	19NH
Pronamide	10TX
Propachlor	10TX
Propanal (Propionaldehyde)	08FL
Propane (gas)	07CG
Propane sultone, 1,3-	10TX
Propanediamine, 1,2-	08FL
Propanediol, 1,2-	08FL
Propanediol, 1,3-	08FL
Propanediol, 2-hydroxymethyl-2-nitro-1,3-	10TX
Propanedithiol	10TX
Propanil	10TX
Propanol	08FL
Propanol, 2-nitro-1-	08FL
Propanolol HCl	10TX
Propargyl alcohol	08FL
Propidium iodide	10TX
Propiolactone, beta-	08FL
Propionaldehyde	08FL
Propionamide	10TX
Propionanilide	10TX
Propionic acid	03CA
Propionic anhydride	03CA
Propionitrile	08FL
Propiophenone	08FL
Propyl dipropylthiocarbamate, S-	10TX
Propyl gallate, N-	10TX
Propyl isocyanate, N-	14WS
Propyl methacrylate	08FL
Propylamine	08FL
Propylene carbonate	10TX
Propylene dichloride	08FL
Propylene glycol	08FL
Propylene glycol monostearate	10TX
Propylene oxide	08FL
Propylene phenoxetol	08FL
Propylmethacrylate, 3-(trimethoxysilyl)-	10TX
Propyl-p-hydroxybenzoate	10TX
Prosil (Organosilane)	14WS
Prostaglandin E1	10TX
Prostaglandin F2 (alpha)	10TX
Protease	19NH
Protein kinase	19NH
Protein kinase 3'5' cyclic AMP	19NH
Pro-texx mounting medium	08FL
Protoporphyrin IX	10TX

Protoporphyrin IX dimethyl ester	10TX
Protosol (contains methanol)	08FL
P-tosyl-L-arginine methylester	10TX
Pulegone	10TX
Pump oil	08FL
Purinethiol	10TX
Puromycin dihydrochloride hydrate	10TX
Putrescine	02CB
PVP (polyvinylpyrrolidone)	10TX
Pyllodium celite	10TX
Pyracin(4-pyridoxil acid), beta-	10TX
Pyralin	15SS
Pyrazinamide, 2,3- (Pyrazinecarboxamide)	10TX
Pyrazine dicarboxylic acid, 2,3-	10TX
Pyrazole	10TX
Pyrene	08FL
Pyrenemethyl iodoacetate	10TX
Pyrethrin, synthetic	10TX
Pyridine	08FL
Pyridine hydrochloride	10TX
Pyridine-3-aldehyde	10TX
Pyridinecarboxaldehyde, 2-	08FL
Pyridinedicarboxylic acid, 2,5-	03CA
Pyridinedicarboxylic acid, 2,6-	03CA
Pyridinium bromide perbromide	17OX
Pyridinium chlorochlorate	17OX
Pyridinium chorochromate	17OX
Pyridoxine HCl	19NH
Pyridyl thiadiazole	10TX
Pyridylazo)-2-naphthol, 1-(2-	10TX
Pyridylcarbinol, 2-	08FL
Pyrocarbonic acid diethyl ester	08FL
Pyrocatechol	10TX
Pyrogallate absorption solution	10TX
Pyrogallic acid (Pyrogallol)	10TX
Pyrogallol (Pyrogallic acid)	10TX
Pyronin B	10TX
Pyronin Y	10TX
Pyroxylin	15SS
Pyrrole	08FL
Pyrrole-2-carboxaldehyde	10TX
Pyrrolidine	08FL
Pyrrolidinone,1-methyl-2-	08FL
Pyrrolidionecarbodithioic acid, 1-, ammonium salt	10TX
Pyrrolidone, 2-	08FL
Pyruvaldehyde	08FL
Pyruvate kinase	19NH
Pyruvic acid	03CA
Quinacrine dihydrochloride hydrate	10TX

Quinhydrone	10TX
Quinine hydrobromide	10TX
Quinine sulfate dihydrate	10TX
Quinine sulfate monohydrate	10TX
Quinine valerianate	10TX
Quinoline	08FL
Quinolinol, 8- (8-Hydroxyquinoline)	10TX
Raney nickel	09FS
Raney nickel catalyst powder	09FS
RBS35 concentrate	02CB
Red phosphorus, amorphous	14WS
Reinecke salt	14WS
Resarzurin	10TX
Reserpine	10TX
Resmethrin	10TX
Resorcinol	10TX
Resorufin	10TX
Retinol palmitate	10TX
Rexyn 201	02CB
Rhenium	11TX
Rhodamine	10TX
Rhodamine 6G	10TX
Rhodamine B	10TX
Rhodanine	10TX
Rhodine	19NH
Rhodinol	08FL
Rhodium	11TX
Rhodium chloride	11TX
Rhodizonic acid, dipotassium salt	10TX
Rhonox	10TX
Rhoplex	10TX
Riboflavin	19NH
Ribonuclease-A	19NH
Rifampin	10TX
Rivanol	10TX
Rotenone	08FL
Roundup	10TX
Rubeanic acid (Dithiooxamide)	10TX
Rubeanic acid in ethanol	08FL
Rubidium chloride	11TX
Rubidium nitrate	17OX
Ruthenium	09FS
Ruthenium (IV) oxide	11TX
Saccharin	19NH
Safranine O	10TX
Safranine stain	10TX
Safrole	08FL
Salbutamol	10TX
Salicylaldehyde	08FL

Salicylaldoxime	10TX
Salicylamide-o-acetic acid	10TX
Salicylanilide	10TX
Salicylhydroxamic acid	10TX
Salicylic acid	10TX
Salicylic acid, 5-(p-nitrophenylazo) sodium salt (Alizarin yellow CG)	10TX
Salicyloyl hydrazide	10TX
Santo white	10TX
Saponin	10TX
Sarital (Sodium thiamylal)	10TX
Savasol	08FL
Schiff's reagent	03CA
Scintigest (Tissue solubilizer)	08FL
Scinti-verse	08FL
Sclex 30 WP	10TX
Sebacic acid	03CA
Sebacoyl chloride	14WS
Seleninyl chloride (Selenium oxychloride)	03CA
Selenium	11TX
Selenium dioxide	11TX
Selenium disulfide	11TX
Selenourea	10TX
Semicarbazide hydrochloride	10TX
Sencor	10TX
Sephadex G10	19NH
Sephadex G200	19NH
Sephadex G50	19NH
Sephadex G50 in Urea/TX100	10TX
Sepharose CL-6B	10TX
Serine, DL-	19NH
Serotonin creatinine sulfate monohydrate	10TX
Sevin	10TX
Sevinol, 4-	10TX
Sigma 104 phosphatase substrate tablets	10TX
Sigmacote (chlorinated organopolysiloxane in heptane)	08FL
Silane	07CG
Silcane	14WS
Silica gel	19NH
Silicic acid	19NH
Silicon	11TX
Silicon carbide	19NH
Silicon dioxide	19NH
Silicone	10TX
Silicone (A-172)	10TX
Silicone rubber	10TX
Silicotungstic acid hydrate	03CA
Silver	11TX
Silver acetate	11TX
Silver benzoate	10TX

Silver bromide	11TX
Silver carbonate	11TX
Silver chlorate	17OX
Silver chloride	11TX
Silver cyanide	11TX
Silver diethyldithiocarbamate	11TX
Silver iodide	11TX
Silver nitrate	17OX
Silver nucleinate	10TX
Silver oxide	11TX
Silver perchlorate, anhydrous	15SS
Silver picrate	15SS
Silver plating solution	11TX
Silver proteinate	11TX
Silver stain	11TX
Silver sulfate	11TX
Silvex	10TX
Sitosterol, beta-	10TX
Skatole (3-Methylindole)	10TX
Soda lime	02CB
Sodium	14WS
Sodium 2-mercaptobenzothiazole	10TX
Sodium acetate	19NH
Sodium alizarinesulfonate (Alizarin Red S)	10TX
Sodium aluminate, solid	11TX
Sodium amalgam	14WS
Sodium amide ^N	14WS
Sodium ammonium phosphate	19NH
Sodium arsenate dibasic	11TX
Sodium arsenite	11TX
Sodium ascorbate	19NH
Sodium azide	15SS
Sodium barbitol	10TX
Sodium benzenesulfonate	10TX
Sodium benzoate	10TX
Sodium beta-naphthalenesulfonate	10TX
Sodium bicarbonate	19NH
Sodium bismuthate	17OX
Sodium bisulfate	03CA
Sodium bisulfide (Sodium hydrosulfide hydrate)	15SS
Sodium bisulfite	11TX
Sodium borate (Sodium tetraborate)	19NH
Sodium borohydride [#]	14WS
Sodium bromate	11TX
Sodium bromide	11TX
Sodium cacodylate	11TX
Sodium carbonate	19NH
Sodium chloranilate	10TX
Sodium chlorate	17OX

Sodium chloride	19NH
Sodium chlorite	17OX
Sodium chloroacetate	10TX
Sodium cholate	19NH
Sodium chromate tetrahydrate	17OX
Sodium citrate	19NH
Sodium cobaltinitrite (Sodium hexanitrocobaltate)	17OX
Sodium cyanate	10TX
Sodium cyanide, solid	11TX
Sodium cyanoborohydride [#]	14WS
Sodium Deoxycholate monohydrate	19NH
Sodium diacetate	03CA
Sodium dichloro-S-triazinetrione	17OX
Sodium dichromate dihydrate	17OX
Sodium diethyldithiocarbamate	10TX
Sodium diethyldithiocarbamate trihydrate	10TX
Sodium diethyldithiocarbonate	10TX
Sodium dimethyldithiocarbamate	10TX
Sodium dithionate	11TX
Sodium dithionite	14WS
Sodium dodecyl sulfate	10TX
Sodium ethoxide	14WS
Sodium ferric ethylenediamine tetraacetate	11TX
Sodium ferrocyanide	11TX
Sodium fluoride	03CA
Sodium fluoroacetate	10TX
Sodium fluoroborate	14WS
Sodium formate	10TX
Sodium glycholate	10TX
Sodium glycocholate	10TX
Sodium hexane sulfonate	10TX
Sodium hippurate	10TX
Sodium hydride in mineral oil [#]	14WS
Sodium hydride [#]	14WS
Sodium hydrogen sulfate	03CA
Sodium hydrogen sulfite	11TX
Sodium hydrosulfite	14WS
Sodium hydroxide	02CB
Sodium hypobromite	17OX
Sodium hypochlorite	17OX
Sodium hypophosphite	10TX
Sodium iodate	17OX
Sodium iodide	19NH
Sodium lactate	19NH
Sodium lauryl sulfate	10TX
Sodium metabisulfite	11TX
Sodium meta-periodate	17OX
Sodium metasilicate	02CB
Sodium methohexital	10TX

Sodium methoxide	14WS
Sodium methylate (Sodium methoxide)	14WS
Sodium molybdate	11TX
Sodium molybdate dihydrate	11TX
Sodium monoxide, solid	02CB
Sodium nitrate	17OX
Sodium nitrilotriacetic acid	03CA
Sodium nitrite	17OX
Sodium nitroferrocyanide	11TX
Sodium nitroferrocyanide	10TX
Sodium nitroprusside (Sodium nitroferrocyanide III)	11TX
Sodium oleate	10TX
Sodium oxalate	10TX
Sodium pentobarbital	10TX
Sodium pentachlorophenoate	10TX
Sodium perborate	17OX
Sodium perchlorate	15SS
Sodium periodate	17OX
Sodium permanganate monohydrate	17OX
Sodium peroxide	14WS
Sodium peroxymonosulfate	17OX
Sodium persulfate	17OX
Sodium phenobarbital	10TX
Sodium phenolsulphonate	10TX
Sodium phosphate, dibasic anhydrous	19NH
Sodium phosphate, dibasic heptahydrate	19NH
Sodium phosphate, monobasic monohydrate	19NH
Sodium phosphate, tribasic dodecahydrate	02CB
Sodium picramate, wetted	15SS
Sodium picrate	15SS
Sodium polymetaphosphate	10TX
Sodium potassium tartrate	19NH
Sodium propionate	10TX
Sodium p-toluenesulfonate	10TX
Sodium pyrophosphate	11TX
Sodium pyrosulfate	03CA
Sodium rhodizonate (Rhodizonic acid, disodium salt)	10TX
Sodium ricinoleate	10TX
Sodium salicylate	10TX
Sodium secobarbital	10TX
Sodium selenide	11TX
Sodium selenite	11TX
Sodium sesquicarbonate	19NH
Sodium silicate solution	02CB
Sodium silicofluoride	11TX
Sodium stannate trihydrate	11TX
Sodium stearate	19NH
Sodium succinate	19NH
Sodium sulfate	11TX

Sodium sulfide nonahydrate	02CB
Sodium sulfite	11TX
Sodium tartrate (Tartaric acid, sodium salt)	19NH
Sodium TCA (sodium trichloroacetate)	10TX
Sodium tetraborate	19NH
Sodium tetraphenylborate	10TX
Sodium tetrathionate	10TX
Sodium thiocyanate	11TX
Sodium thioglycolate (Mercaptoacetic acid, Na salt)	10TX
Sodium thiosulfate	11TX
Sodium titanate	11TX
Sodium trimetaphosphate	19NH
Sodium triplolyphosphate solution	19NH
Sodium tungstate dihydrate	11TX
Sodium vanadate	11TX
Sodium-B-naphthoquinone-4-sulfate	10TX
Solvent blue 38 (Luxol® fast blue MBSN)	10TX
Sopropyltoluene, p-	08FL
Sorbic acid (2,4-Hexadienoic)	10TX
Sorbitol, D-	19NH
Sorbose, L-	19NH
Soybean trypsin inhibitor	19NH
Spermidine	02CB
Spermine	02CB
Squalene	08FL
Stannic (IV) chloride, anhydrous	14WS
Stannic (IV) chloride, hydrated	03CA
Stannic (IV) oxide	11TX
Stannous (II) sulfide	11TX
Stannous chloride (Tin chloride)	11TX
Stannous oxalate	11TX
Stannous sulfate	14WS
Stannous sulfide	11TX
Starch	19NH
Steapsin	19NH
Stearic acid	03CA
Stearmide (Octadecanamide)	10TX
Steel	11TX
Steric acid	10TX
Stilbene oxide, cis-	08FL
Stilbene oxide, trans-	10TX
Stoddard solvent	08FL
Streptomycin sulfate	10TX
Streptozotocin	10TX
Strontium	14WS
Strontium acetate	10TX
Strontium bromide	11TX
Strontium carbonate	11TX
Strontium chloride	11TX

Strontium chloride hexahydrate	11TX
Strontium nitrate	17OX
Strontium oxide	11TX
Strontium peroxide	15SS
Strontium salicylate	11TX
Strontium sulfate	11TX
Strontium sulfide	11TX
Strontium titanate	11TX
Strychnine nitrate	10TX
Strychnine sulfate	10TX
Strychnine, L-	10TX
Styphnic acid	15SS
Styrene	08FL
Styrene oxide	15SS
Succinamide	10TX
Succinic acid	10TX
Succinic Acid	19NH
Succinic anhydride	03CA
Succinimide	10TX
Succinyl chloride	14WS
Succinyl sulfathiazole	10TX
Sucrose	19NH
Sudan black B	10TX
Sudan III	10TX
Sudan IV	10TX
Sulfadiazine	10TX
Sulfaguanidine	10TX
Sulfamic acid	03CA
Sulfamide	10TX
Sulfanilamide	10TX
Sulfanilic acid	03CA
Sulfanilic acid sodium salt hydrate	10TX
Sulfapyridine	10TX
Sulfathiazole	10TX
Sulfinylaniline, N-	08FL
Sulfolane	08FL
Sulfonethylmethane	10TX
Sulfonic acid sodium salt, 3-	03CA
Sulfosalicylic acid	03CA
Sulfur	11TX
Sulfur dichloride	14WS
Sulfur hexafluoride	07CG
Sulfur iodide	11TX
Sulfur monochloride	14WS
Sulfur trioxide pyridine	14WS
Sulfuric acid	03CA
Sulfurous acid	03CA
Sulfurous acid, diethyl ester	08FL
Sulfurous acid, dipotassium salt	11TX

Sulfuryl chloride	14WS
Superoxide dismutase	19NH
Talc	19NH
Tannic acid	10TX
Tantalum	11TX
Tantalum carbide	11TX
Tartaric acid	19NH
Tartrazine	10TX
Taurine	19NH
TBTO	11TX
Technicon wetting agent	10TX
Tedion	10TX
Teflon	07CG
Tellurium	11TX
Tensilon (Edrophonium chloride)	10TX
Terebene	08FL
Terephthalic acid	10TX
Tergitol	10TX
Terphenyl, p-	10TX
Terpineol	08FL
Terpineol, alpha-	08FL
Terpinol	08FL
Tert-butyl hydroquinone	10TX
Tert-butylchlorodiphenylsilane	02CB
Tert-butylisothiocyanate	10TX
Tert-butylphenol, 4-	02CB
Tert-butylphenol, p-	10TX
Tert-butyl-pyrocatechol, 4- (4-tert-butylcatechol)	02CB
Tert-pentyl alcohol (Tert-pentanol)	08FL
Testosterone	10TX
Testosterone propionate	10TX
Tetraacetic acid, N,N,N',N',-	03CA
Tetrabromobenzene, 1,2,4,5,-	10TX
Tetrabromoethane, 1,1,2,2-	08FL
Tetrabromo-m-cresolsulfonephthalein, 3,3,5,5-	10TX
Tetrabromophenol blue	10TX
Tetrabromophenolsulfonephthalein, 3',3,5',5'-	10TX
Tetrabutylammonium bromide	10TX
Tetrabutylammonium hexafluorophosphate	10TX
Tetrabutylammonium hydroxide (40% in MeOH)	02CB
Tetrabutylammonium iodide	10TX
Tetrabutylammonium perchlorate	17OX
Tetrabutylammonium phosphate	08FL
Tetrachlorobenzene, 1,2,4,5-	10TX
Tetrachloroethane, 1,1,1,2-	08FL
Tetrachloroethane, 1,1,2,2-	08FL
Tetrachloroethylene (Tetrachloroethene)	08FL
Tetrachloromethane	08FL
Tetrachloro-p-benzoquinone, 2,3,5,6- (Chloranil)	10TX

Tetrachlorophenol, all isomers	10TX
Tetrachlorophthalic anhydride	10TX
Tetrachlorosilicon	14WS
Tetracyanoethylene	10TX
Tetracycline	10TX
Tetradecane	08FL
Tetradecanol, 1-	10TX
Tetradecylamine	10TX
Tetraethoxypropane, 1,1,3,3-	08FL
Tetraethyl orthosilicate	08FL
Tetraethyl pyrophosphate	08FL
Tetraethylammonium bromide	10TX
Tetraethylammonium chloride	10TX
Tetraethylammonium hydroxide (20% in water)	02CB
Tetraethylammonium perchlorate	17OX
Tetraethylenepentamine	10TX
Tetraethyllead	08FL
Tetrafluoroboric acid	03CA
Tetrafluorophenol, 2,3,5,6-	10TX
Tetrahydro-4H-pyran-4-one	10TX
Tetrahydrobenzaldehyde, 1,2,3,6-	02CB
Tetrahydrodicyclopentadiene	08FL
Tetrahydrofuran ^N	08FL
Tetrahydrofurfuryl alcohol	08FL
Tetrahydroisoquinoline, 1,2,3,4-	10TX
Tetrahydronaphthalene, 1,2,3,4-	08FL
Tetrahydroxy-1,4-quinone hydrate	10TX
Tetrahydroxyanthraquinone disodium salt	10TX
Tetrahydroxynaphthalene, 1,2,3,4-	10TX
Tetralin (Tetrahydronaphthalene)	08FL
Tetralol, alpha- (1,2,3,4-Tetrahydro-1-naphthol)	10TX
Tetramethoxypropane, 1,1,3,3-	08FL
Tetramethyl-1,4-benzoquinone (Duroquinone)	10TX
Tetramethylammonium borohydride [#]	14WS
Tetramethylammonium chloride	10TX
Tetramethylammonium hydroxide	14WS
Tetramethylammonium iodide	10TX
Tetramethylammonium iodine	10TX
Tetramethylbenzene, 1, 2,4,5-	08FL
Tetramethylbenzene-1,2,4,5 (Durene)	08FL
Tetramethylbenzidine acid, N,N,N',N'-	03CA
Tetramethylbenzidine, 3,3',5,5'-	10TX
Tetramethyldiaminomethane, N, N, N', N'-	08FL
Tetramethyldisilane, 1,1,2,2-	14WS
Tetramethylene sulfone	10TX
Tetramethylethylenediamine, N, N, N', N''- (Temed)	08FL
Tetramethylpentadecane, 2,6,10,14-	10TX
Tetramethylphenanthroline	10TX
Tetramethylpiperdine, 2,2,6,6-	08FL

Tetramethyl-p-phenylene diamine	10TX
Tetramethylsilane	08FL
Tetramethylsilane	08FL
Tetramethylthiuram disulfide	10TX
Tetramethyltin	08FL
Tetramethylurea, 1,1,3,3-	10TX
Tetranitromethane*	15SS
Tetra-N-propylammonium iodide	10TX
Tetraphene (1,2-Benzanthracene)	10TX
Tetraphenylboron sodium (Sodium tetraphenylborate)	10TX
Tetraphenylcyclopentadienone	10TX
Tetraphenylethylene	08FL
Tetrapropylammonium hydroxide	02CB
Tetrasodium pyrophosphate	11TX
Tetrasodium tetraacetic acid	10TX
Tetrazole	10TX
Tetrazolium chloride	10TX
Tetrazotized o-dianisidine	10TX
Thallic (III) nitrate trihydrate	17OX
Thallium	11TX
Thallium (III) oxide	11TX
Thallium acetate	10TX
Thallium carbonate	11TX
Thallium chloride	11TX
Thallium ethoxide	02CB
Thallium formate	11TX
Thallium nitrate	17OX
Thallium selenide	11TX
Thallium sulfate	11TX
Thallos acetate	11TX
THAM [Tris(hydroxymethyl)aminomethane]	10TX
Thenoyltrifluoroacetone	10TX
Theobromine sodium salicylate	10TX
Theophylline	10TX
Thiabenzazole	10TX
Thiamine hydrochloride	19NH
Thimerosal	11TX
Thioacetamide	10TX
Thioacetic acid (Thiolacetic acid)	14WS
Thioaceturide	03CA
Thioanisole	08FL
Thiobarbituric acid, 2-	10TX
Thiocaprolactam	10TX
Thiocarbanilide	10TX
Thiocarbohydrazide	10TX
Thioctic acid	19NH
Thiodiethanol, 2,2'-	08FL
Thiodiglycol (2,2'-Thiodiethanol)	08FL
Thiodipropionic acid	10TX

Thioglycolic acid	03CA
Thiolactic acid	03CA
Thiolyte	10TX
Thiomalic acid (Mercaptosuccinic acid)	03CA
Thionin	10TX
Thionyl chloride	14WS
Thionylaniline, N-	10TX
Thiophene	10TX
Thiophenol	10TX
Thiopyronin	10TX
Thioridazine hydrochloride	10TX
Thiosalicylic acid	10TX
Thiosemicarbazide	10TX
Thiourea	10TX
Thioxane, 1,4-	10TX
Thioxanthen-9-one	10TX
Thiram (Tetramethylthiuram disulfide)	10TX
Thixotropic gel powder	10TX
Thorium nitrate	11TX
Thrombin	10TX
Thymidine 5' diphosphate	19NH
Thymol	10TX
Thymol blue	10TX
Thymolphthalein	10TX
Thymolsulfonaphthalein	10TX
Tiglic acid	03CA
Tin	11TX
Tin (II) chloride	11TX
Tin (II) chloride dihydrate	11TX
Tin chloride	11TX
Tincture benzoin compound	08FL
Titan yellow (Thiazol yellow)	10TX
Titanium dioxide [Titanium (IV) oxide]	11TX
Titanium metal powder, wet	14WS
Titanium powder	11TX
Titanium sulfate	11TX
Titanium tetrachloride [Titanium (IV) chloride]	14WS
Titanium trichloride	14WS
Titanous chloride	14WS
Tocopherol (vitamin E)	19NH
Tocopherol acetate, DL-alpha-	19NH
Tolidine, o-	10TX
Toluene	08FL
Toluene sulfonamide, p-	10TX
Toluene-2,4-diisocyanate	14WS
Toluenesulfonic acid hydrate, sodium salt	10TX
Toluenesulfonic acid, p- (monohydrate)	03CA
Toluenesulfonyl chloride	03CA
Toluenesulfonyl fluoride, p-	14WS

Toluenethiol (p-thiocresol)	08FL
Tolhydroquinone (Methylhydroquinone)	10TX
Toluic acid	03CA
Toluidine blue, o-	10TX
Toluidine hydrochloride, o-	10TX
Toluidine, all isomers	08FL
Tolunitrile, o-	08FL
Toluonitrile, m-	10TX
Toluoyl chloride, o-	14WS
Tolyazo)-o-toluidine, 5-(o-	10TX
Tolylmercuric chloride, p-	11TX
Tosyl chloride (Toluenesulfonyl chloride)	14WS
Tosylamino-2-phenylethyl chromomethylketone	10TX
Transfer RNA	19NH
Transfer-ribonuclein	19NH
Tri(2-pyridyl)-1,3,5-triazine, 2,4,6-	10TX
Tri(dimethylaminomethyl)phenol	11TX
Triacetin	10TX
Triallyl phosphate	08FL
Triaminotriphenylmethane	10TX
Tribromophenol, 2,4,6-	10TX
Tribromopropane, 1,2,3-	10TX
Tributyl phosphate	08FL
Tributyl phosphine	03CA
Tributylamime	08FL
Tributyltin hydride#	14WS
Trichloro-2-methyl-2-propanol, 1,1,1-	10TX
Trichloro-5-nitrobenzene, 1,2,4-	10TX
Trichloroacetaldehyde	10TX
Trichloroacetic acid	03CA
Trichloroacetic acid	03CA
Trichloroacetic acid, sodium salt	10TX
Trichloroacetonitrile	02CB
Trichlorobenzene, 1,2,4-	10TX
Trichlorobenzene, 1,3,5-	10TX
Trichloroethane, 1,1,1-	10TX
Trichloroethane, 1,1,2-	10TX
Trichloroethylene	10TX
Trichlorofluoromethane (Fluorotrichloromethane)	10TX
Trichloromethane	10TX
Trichloromethanesulfonic anhydride	10TX
Trichloromethylthio-tetrahydrophthalimide, N-	10TX
Trichlorophenol	10TX
Trichlorophenol, 2,4,6-,sodium salt	10TX
Trichlorophenoxy)propionic acid, 2-(2,4,5-	03CA
Trichlorophenoxyacetic acid, 2,4,5-	03CA
Trichlorophenoxyacetic acid, butyl ester	03CA
Trichlorotrifluoroethane, 1,1,1-	08FL
Trichlorotrifluoroethane, 1,1,2-	08FL

Trichrome stain	10TX
Tricresyl phosphate (Tritoyl phosphate)	10TX
Triethanolamine	08FL
Triethoxysilane	14WS
Triethyl orthoformate	08FL
Triethyl phosphate	10TX
Triethyl phosphite	14WS
Triethylamine	08FL
Triethylborane	14WS
Triethylene glycol	08FL
Triethylene glycol dimethyl ether	08FL
Triethylenetetraamine	02CB
Triethylethylenediamine, N, N, N'	08FL
Triethylorthoformate	14WS
Triethylsilanol, sodium salt	10TX
Trifluoro-1-(2-thienyl)-1,3-butanedione, 4,4,4-	10TX
Trifluoroacetic acid	03CA
Trifluoroacetic acid, sodium salt	10TX
Trifluoroacetic anhydride	14WS
Trifluoroacetylacetyl naphthalene, 2-	10TX
Trifluoroethanol, 2,2,2-	08FL
Trifluoroethylamine hydrochloride, 2,2,2-	14WS
Trifluoromethanesulfonic acid	03CA
Trifluorotoluene, alpha, alpha, alpha	08FL
Triglyme	08FL
Trihydroxybenzoic acid monohydrate, 2,4,6-	10TX
Trihydroxydecanophenone, 2',3',4'-	10TX
Trihydroxyflavone, 4',5,7- (Apigenin)	10TX
Triisopropyl phosphite	08FL
Triketohydrindene hydrate,1,2,3- (Ninhydrin)	10TX
Trimellitic acid (1,2,4-Benzenetricarboxylic acid)	14WS
Trimethoxyacetophenone, 3'4',5'-	10TX
Trimethoxybenzoic acid, 3,4,5-	03CA
Trimethyl acetic anhydride	14WS
Trimethyl orthoformate	08FL
Trimethyl pentane, 2,2,4-	08FL
Trimethyl phenol, 2,4,6-	03CA
Trimethyl phosphate	08FL
Trimethyl phosphite	08FL
Trimethyl-1,3-pentanediol, 2,4,4-	08FL
Trimethyl-1-pentanol, 2,2,4-	08FL
Trimethylacetylhydrazine ammonium chloride	10TX
Trimethylacetyl chloride	14WS
Trimethylamine aqueous solution	08FL
Trimethylamine hydrochloride	08FL
Trimethylbenzene, 1,2,4-	08FL
Trimethylchlorosilane (Chlorotrimethylsilane)	14WS
Trimethylpyridine, 2,4,6-	08FL
Trimethylsilyl diethylamine (TMSDEA)	08FL

Trimethylsilylacetamide, N-	08FL
Trimethylthiophenol, 2, 4,6-	10TX
Trimyristin	10TX
Tri-N-butylphosphine	08FL
Trinder's reagent (contains ferric chloride)	11TX
Trinitro-9-fluorene, 2,4,7-	15SS
Trinitrobenzene, 1,3,5- (wetted)*	15SS
Trinitrobenzenesulfonic acid, 2,4,6-	15SS
Trinitrobenzoic acid, 2,4,6-*	09FS
Trinitroguanidine	09FS
Trinitrophenyladenosine 5' diphosphate, 2',3'-	10TX
Trinitrophenyladenosine 5' triphosphate, 2',3'-	10TX
Trioxsalen (4,5',8 Trimethylpsoralen)	10TX
Trioxymethylene	10TX
Tripalmitin	10TX
Triparanol	08FL
Triphenyl methyl mercaptan	10TX
Triphenyl phosphite	14WS
Triphenyl-2H-tetrazolium chloride, 2,3,5-	10TX
Triphenylcarbinol (Triphenylmethanol)	10TX
Triphenylchloromethane	10TX
Triphenylimidazole, 2,4,5- (Lophine)	10TX
Triphenylmethane	10TX
Triphenylmethyl bromide	10TX
Triphenylphosphine	10TX
Triphenylphosphine oxide	10TX
Tris	10TX
Tris(2,3-dibromopropyl) phosphate	10TX
Tris(dimethylaminomethyl) phenol, 2,4,6-	10TX
Tris(hydroxymethyl) aminomethane	10TX
Tris(hydroxymethyl)methyl-2-amino-1-ethanesulfonic acid, 2- (TES)	10TX
Tris-barbital-sodium barbital	10TX
Trisodium isocitrate	19NH
Trisodium phosphate	02CB
Trisodium-N-hydroxy-ethylenediaminetriacetate	10TX
Trithiane, 1,3,5-	10TX
Triton B (N-Benzyltrimethylammonium hydroxide)	10TX
Triton X-100	10TX
Triton X-400	10TX
Triton X-405 (contains lithium carbonate)	10TX
Trizma base	10TX
Trizma maleate	10TX
Tromethamine (Tris(hydroxymethyl)aminomethane)	10TX
Tropinone	08FL
Trypan blue dye	10TX
Trypsin	19NH
Trypsin	19NH
Tryptophan, L-	19NH
TS-2 (contains sodium hydroxide)	08FL

Tubocurarine chloride	10TX
Tungsten	11TX
Tungsten (IV) chloride	14WS
Tungstic acid	11TX
Tungstic oxide	11TX
Turf fungicide, 3336	10TX
Turpentine	08FL
Tween 20	10TX
Tween 40	10TX
Tween 80 (sorbitan monooleate, polyoxyethylene)	10TX
TX-100 in PBS (triton?)	10TX
Tylosin	10TX
Tylosin tartrate	10TX
Tyramine hydrochloride	10TX
Tyrosine	19NH
Tyrothricin	19NH
Undecenoic acid, 10-	10TX
Undecylenic acid (10-Undecenoic acid)	03CA
Undecylenic aldehyde (10-Undecenal)	08FL
Unitol ACD tall oil	10TX
Unitol DT tall oil	10TX
Uracil	10TX
Uracil mustard	10TX
Uranine (Fluorescein, sodium salt)	10TX
Urea	19NH
Urea nitrate, wet	17OX
Urease	10TX
Urethane	08FL
Urethane	10TX
Uric acid	10TX
Uricase	10TX
Uridine	19NH
Uridine 5' triphosphate	19NH
Uridine-5'-diphosphate	19NH
Uridylyl adenosine	19NH
Valeraldehyde	08FL
Valeric acid	03CA
Valeric anhydride	03CA
Valeronitrile	08FL
Valeryl chloride	14WS
Valine, L-	19NH
Valproic acid	03CA
Vanadium	11TX
Vanadium pentoxide [Vanadium (V) oxide]	11TX
Vancide	11TX
Vanillic acid (4-Hydroxy-3-methoxybenzoic acid)	03CA
Vanillin	19NH
Vanillomandelic acid (VMA)	10TX
Vapam (methylcarbomodithioic acid, na salt)	10TX

Vectabond reagent	10TX
Vegetable oil	08FL
Verapamil hydrochloride	10TX
Veratrole	10TX
Veren-ol (trisodium-N-hydroxy EDTA)	10TX
Versamin-900	03CA
Versene	10TX
Vinblastine sulfate	10TX
Vinyl acetate	08FL
Vinyl chloride ^N	07CG
Vinyl ethyl ether, inhibited ^N	08FL
Vinyl sulfone	08FL
Vinyl-1-cyclohexene, 4-	08FL
Vinyl-2-pyrrolidone, N-	08FL
Vinylacetic acid	03CA
Vinylcyclohexene dioxide	10TX
Vinylferrocene	11TX
Vinylidene chloride, inhibited ^N	08FL
Vinylimidazole, 1-	08FL
Vinylpyridine, 2-	08FL
Vinylpyridine, 4- monomer	02CB
Vinylpyridine,-2 poly-	08FL
Vinylpyridine,-4-	08FL
Visnagin	10TX
Vitamin A (all-trans-Retinol)	19NH
Vitamin B6 (Pyridoxine)	19NH
Vitamin D2 (Ergocalciferol)	19NH
Vitamin K3	19NH
Vondozeb	11TX
Warfarin	10TX
Water	19NH
Wright's stain	10TX
Xanthen-9-ol (9-hydroxyxanthene)	10TX
Xanthen-9-carboxylic acid	03CA
Xanthine oxidase	19NH
Xanthon (9-Xanthenone)	10TX
Xanthidrol (9-Hydroxyxanthene)	10TX
X-ray film developer	02CB
Xylene cyanole	10TX
Xylene sulfonate	10TX
Xylene, all isomers	08FL
Xylenol orange, sodium salt	10TX
Xylenol, 4-chloro-3,5-	10TX
Xylidine, 2,4-	08FL
Xylol (xylene mixture)	08FL
Xylose	19NH
Yohimbine	10TX
Zenker's solution	17OX
Zeolite	19NH

Zephiran	10TX
Zerlate	10TX
Zinc	11TX
Zinc (II) nitrate hydrate	17OX
Zinc acetate dihydrate	11TX
Zinc amalgam	11TX
Zinc bromide	11TX
Zinc carbonate	11TX
Zinc chloride	03CA
Zinc chloride, solid	11TX
Zinc cyanide	11TX
Zinc dust	14WS
Zinc iodide	11TX
Zinc lactate	11TX
Zinc metal	11TX
Zinc naphthenate	10TX
Zinc nitrate hexahydrate	17OX
Zinc orthosilicate	11TX
Zinc oxide	11TX
Zinc perchlorate hexahydrate	17OX
Zinc phosphate	11TX
Zinc phosphide	14WS
Zinc phosphite	11TX
Zinc p-phenolsulfonate	11TX
Zinc salicylate	11TX
Zinc stearate	11TX
Zinc sulfate hexahydrate	11TX
Zinc sulfide	11TX
Zinc sulfite	11TX
Zinc sulphocarbolate	11TX
Zinc thiobenzoate	11TX
Zinc, granular	11TX
Zirconium (IV) chloride	14WS
Zirconium (IV) hydroxide	02CB
Zirconium (IV) oxide	11TX
Zirconium sulfate hydrate	11TX