# **Chemical Compatibility Guide**

### Guide Applicable to the Following:

PIG Overpack Salvage Drums, PIG Wheeled Overpack Salvage Drums, PIG Spill Kits in Overpack Salvage Drums, PIG Spill Kits in Wheeled Overpack Salvage Drums, PIG Spill Containment Pallets & Decks, PIG Rolltops & Covered Spill Containment Pallets, PIG Tank Spill Containment Units, PIG IBC & Tank Spill Containment Units, PIG Single Drum Containment, Tays, PIG Utility Spill Containment Trays

#### **Guide Information:**

This report is offered as a guide and was developed from information which, to the best of New Pig's knowledge, was reliable and accurate. Due to variables and conditions of application beyond New Pig's control, none of the data shown in this guide is to be construed as a guarantee, expressed or implied. New Pig assumes no responsibility, obligation, or liability in conjunction with the use or misuse of the information.

This listing was prepared to provide guidance to the chemical compatibility of New Pig Corporation containment pallets and decks, containers and other polyethylene products.

#### Ratings / Key or Ratings - Chemical Effect

L (Long-term storage): No visible degradation to material
 S (Short-term storage): Moderate degradation to material
 N (Not recommended): Significant degradation to material

Due to variables and conditions beyond our control, New Pig cannot guarantee that this product(s) will work to your satisfaction. To ensure effectiveness and your safety, we recommend that you conduct compatibility and absorption testing of your chemicals with this product prior to purchase. For additional questions or information, contact New Pig.

Chemical Name	Rating
Acetaldehyde (40%)	L
Acetamide	L
Acetic Acid (50%)	L
Acetic Acid Anhydride	S
Acetic Ether	S
Acetone	L
Acetylene Tetrabromide	S
Acrylic Emulsions	S
Acrylonitrile	L
Adipic Acid	L
Aliphatic Hydrocarbons (Hexane, Octane, Hexene, Octene, etc.)	L
Alkaline	L
Allyl Alcohol (96%)	L
Alum (Aqueous Solutions)	L
Aluminum Chloride (20%)	L
Aluminum Fluoride	L
Aluminum Hydrogen Solution (10%)	L
Aluminum Hydroxide	L
Alums (All types)	L
Ammonia (Anhydrous)	L

Chemical Name	Rating
Ammonia (Aqueous)	L
Ammonia (100% dry gas)	L
Ammonium Salts	L
Ammonium Acetate	L
Ammonium Bifluoride	L
Ammonium Carbonate (50%)	L
Ammonium Chloride	L
Ammonium Hydrogen Fluoride (50%)	L
Ammonium Hydroxide	L
Ammonium Metaphosphate Sat'd	L
Ammonium Nitrate (10%)	L
Ammonium Nitrate Sat'd	L
Ammonium Persulfate Sat'd	L
Ammonium Phosphate	L
Ammonium Sulfate (10%)	L
Ammonium Sulfate Sat'd	L
Ammonium Sulfide Sat'd	L
Ammonium Thiocyanate Sat'd	L
Amyl Acetate	L
Amyl Alcohol (100%)	L

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Chemical Name	Rating
Amyl Chloride	N
Aniline (100%)	S
Aniline Hydrochloride	S
Animal Fats	L
Anti-Freeze	L
Antimony Salts	L
Antimony Trichloride (90%)	L
Aqua Regia	N
Aqueous Salt Solutions (NaCl)	L
Aqueous Alkalies (NaOH)	L
Arsenic Acid	L
Arsenic Salts	L
Barium Salts	L
Barium Carbonate	L
Barium Chloride	L
Barium Cyanide	L
Barium Sulfide	L
Battery Fluid, Acid	S
Beef Tallow Emulsion, Sulfonated	L
Beer	L
Benzaldehyde	L
Benzene	L
Benzene Sulfonic Acid	S
Benzoic Acid	L
Benzyl Alcohol	L
Benzyl Chloroformate	L
Bismuth Salts	L
Bleach Lye (10%)	S
Black Liquor	L
Borax Cold Sat'd	L
Boric Acid Dilute	L
Boric Acid Conc.	L
Bromine, Liquid	N
Bromine, Water	N
Bromobenzene	N
Bromoform	N
Butadiene	L
Butane	L
Butanediol (100%)	L
Butanol	L
Butyl Acetate	L
Butyl Alcohol (100%)	L
Butylene	N
Butylene Glycol	L

Chemical Name	Rating
Butylene Liquid	N
Butyl Phenol	N
Butyric Acid	L
Calcium Carbonate	L
Calcium Chloride	L
Calcium Hydroxide	L
Calcium Hypochlorite	L
Calcium Nitrate (50%)	L
Calcium Sulfate	L
Camphor Oil	N
Carbon Bisulfide	N
Carbon Disulfide	N
Carbonic Acid (AQ. CO2)	L
Carbon Monoxide	L
Carbon Tetrachloride	N
Castor Oil Conc.	L
Caustic (Aqueous)	L
Caustic Potash Sol. (50%)	L
Caustic Soda Sol. (10%)	L
Chloral Hydrate	L
Chloroethanol	L
Chloric Acid (10%)	L
Chloracetic Acid	L
Chlorobenzene	S
Chloroform	N
Chloromethane	N
Chlorosulfonic Acid (100%)	N
Chrome Alum Sat'd	L
Chromic Acid (50%)	S
Cider	L
Citric Acid (All Concentrations)	L
Clorox Bleach	L
Coconut Oil Alcohols	L
Cola Concentrates	L
Compressed Air Conditioning Oil	L
Copper Salts	L
Copper Cyanide	L
Copper Nitrate	L
Copper Sulfate	L
Corn Oil	L
Cottonseed Oil	L
Cresol (90%)	L
Cresylic Acid	L
Crotonic Aldehyde	L



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Chemical Name	Rating
Cuprous Chloride Sat'd	L
Cyclohexane	L
Cyclohexanol	L
Cyclohexanone	S
Detergents, General	L
Developers, Photographic	L
Dextrin Sat'd	L
Dextrose Sat'd	L
Diazo Salts	L
Dibutyl Ether	N
Dibutyl Phthalate	S
Dibutyl Sebacate	S
Dichloroacetic Acid	S
Dichloroacetic Acid, Methyl Ester	L
Dichlorobenzene, Liquid	N
Dichloroethylene	N
Diesel Fuel	S
Diesel Oil	S
Diethylene Glycol	L
Diethanolamine	S
Diethyl Carbonate	L
Diglycolic Acid (30%)	L
Di-Isobutyl Ketone	S
Dimethylamine	S
Dimethyl Formamide	S
Dinonyl Phthalate	N
Dioctyl Phthalate	N
Dioxane	L
Diphenyl Oxide	N
Disodium Phosphate	L
Electrolyte	L
Emulsions, Photographic	L
Ethanol	L
Ether	N
Ethyl Acetate (100%)	S
Ethyl Alcohol	L
Ethyl Butyrate	S
Ethyl Chloride	N
Ethyl Ether	N
Ethylene Chloride	N
Ethylene Chlorohydrin	L
Ethylene Diamine	L
Ethylene Dichloride	N
Ethylene Glycol	L

Ethylene Oxide         N           Fatty Acids         L           Fatty Alcohol Sulfonate         L           Ferric Salts         L           Ferric Sulfate         L           Ferrous Salts         L           Ferrous Sulfate         L           Fertilizer Salts         L           Fish Solubles         L           Fluoboric Acid         L           Fluosolicic Acid (All concentrations)         L           Formaldehyde (40%)         L           Formic Acid (All concentrations)         L           Fruit Pulp         L           Furfural (100%)         L           Furfural (100%)         L           Furfural (100%)         L           Gasoline         L           Gasoline         L           Gasoline         L           Gilic Acid Sat'd         L           Gluconic Acid (All concentrations)         L           Glucose         L           Glycerine         L           Glycerine         L           Glycolic Acid (All conc.)         L           Glycolic Acid (All conc.)         L           Heyarane Hydrate         L           Hey	Chemical Name	Rating
Fatty Alcohol Sulfonate         L           Ferric Salts         L           Ferrous Salts         L           Ferrous Sulfate         L           Ferrous Sulfate         L           Fertilizer Salts         L           Fish Solubles         L           Fluosilicic Acid (All concentrations)         L           Formaldehyde (40%)         L           Formaldehyde (40%)         L           Formic Acid (All concentrations)         L           Fruit Pulp         L           Fuel Oil         L           Furfural (100%)         L           Furfuryl Alcohol         N           Gasloine         L           Gasoline         L           Gasoline         L           Gluconic Acid (All concentrations)         L           Gluconic Acid (All concentrations)         L           Glucose         L           Glycelic Acid (All conc.)         L           Glycolic Acid (All conc.)         L           Glycolic Acid (All conc.)         L           Grape Sugar Sat'd Aq.         L           Hexane         L           Hexane         L           Hexane         L	Ethylene Oxide	N
Ferric Salts Ferric Sulfate Ferrous Salts Ferrous Sulfate Ferrous Sulfate Ferrous Sulfate Ferrous Sulfate Fertilizer Salts Fish Solubles Fluoboric Acid Fluosilicic Acid (All concentrations) Formaldehyde (40%) Formaldehyde (40%) Formic Acid (All concentrations) Fruit Pulp Fuel Oil Furfural (100%) Furfural (100%) Furfuryl Alcohol Gallic Acid Sa'd Gasoline Gasoline Gluconic Acid (All concentrations) Ful Gluconic Acid (All concentrations) Furfural (100%) Furfura	Fatty Acids	L
Ferric Sulfate         1           Ferrous Salts         1           Ferrous Sulfate         1           Fertilizer Salts         1           Fish Solubles         1           Fluosilicic Acid (All concentrations)         1           Formaldehyde (40%)         1           Formaldehyde (40%)         1           Formaide         1           Formic Acid (All concentrations)         1           Fruit Pulp         1           Fuel Oil         1           Furfural (100%)         1           Furfuryl Alcohol         N           Gallic Acid Sat'd         1           Gasoline         1           Gasoline         1           Gin         1           Glucose         1           Glucose         1           Glycerine         1           Glycel Ethers         1           Glycolic Acid (All conc.)         1           Grape Sugar Sat'd Aq.         1           Hexane         1           Hexane         1           Hexane         1           Hexanol Tert         1           Hydrazine Hydrate         1           H	Fatty Alcohol Sulfonate	L
Ferrous Salts Ferrous Sulfate Fertilizer Salts Fish Solubles Fluoboric Acid Fluosilicic Acid (All concentrations) Formaldehyde (40%) Formanide Formic Acid (All concentrations) Furit Pulp Fuel Oil Furfural (100%) Furfuryl Alcohol Gallic Acid Sat'd Gasoline Gin Gluconic Acid (All concentrations) Ful Glucoric Acid (All concentrations) Furfuryl Alcohol Gallic Acid Sat'd Gasoline Gasolol Gelatine Gin Glucoric Acid (All concentrations) Furfuryl Alcohol Furfuryl	Ferric Salts	L
Ferrous Sulfate         1           Fertilizer Salts         1           Fish Solubles         1           Fluoboric Acid         1           Fluosilicic Acid (All concentrations)         1           Formaldehyde (40%)         1           Formanide         1           Formic Acid (All concentrations)         1           Fruit Pulp         1           Fuel Oil         1           Furfural (100%)         1           Furfuryl Alcohol         N           Gallic Acid Sa'd         1           Gasoline         1           Gasohol         1           Gelatine         1           Gin         1           Gluconic Acid (All concentrations)         1           Glucose         1           Glycerine         1           Glycol Ethers         1           Glycol Ethers         1           Glycolic Acid (All conc.)         1           Heytane         1           Hexane         1           Hexane         1           Heydrazine (35%)         1           Hydrazine Hydrothoride         1           Hydrozylamine Sulfate         1 </td <td>Ferric Sulfate</td> <td>L</td>	Ferric Sulfate	L
Fertilizer Salts  Fish Solubles  Fluoboric Acid Fluosilicic Acid (All concentrations)  Formaldehyde (40%)  Formanide Formic Acid (All concentrations)  Fruit Pulp  Fuel Oil  Furfural (100%)  Furfuryl Alcohol  Gallic Acid Sat'd  Gasoline  Gin  Gluconic Acid (All concentrations)  Glucose  Glycerine  Glycol  Glycol Ethers  Glycol  Glyco	Ferrous Salts	L
Fish Solubles Fluoboric Acid Fluoboric Acid Fluosilicic Acid (All concentrations) L Formaldehyde (40%) L Formanide Formic Acid (All concentrations) L Formic Acid (All concentrations) L Fruit Pulp L Fuel Oil Furfural (100%) Furfuryl Alcohol Rollic Acid Sat'd Gasoline L Gasohol Gelatine Gin Gluconic Acid (All concentrations) L Gluconic Acid (All concentrations) L Glucose Glycerine Glycol Glycol Glycol Glycol Furfuryl Glycol Glycol Glycol Furfuryl Glycol G	Ferrous Sulfate	L
Fluobric Acid Fluosilicic Acid (All concentrations)  L Formaldehyde (40%)  Formanide  Formic Acid (All concentrations)  L Formic Acid (All concentrations)  Fuit Pulp  Fuel Oil  Furfural (100%)  Furfuryl Alcohol  Gallic Acid Sat'd  Gasoline  L Gasohol  Gelatine  Gin  Gluconic Acid (All concentrations)  L Glucose  Glycerine  Glycerine  Glycol  Glycol Ethers  Glycol  Glycol Ethers  Heytanae  Hexane  Hexane  Hexane  Hexane  Hexane  Heydrazine Hydrochloride  Hydrazine Hydrochloride  Hydrosulfitate  Hydrosulfic Acid (All conc.)  Hydrosulfitate  Hydrocycanic Acid (All conc.)  L Hydrofloric Acid (All conc.)	Fertilizer Salts	L
Fluosilicic Acid (All concentrations)  Formaldehyde (40%)  Formanide  Formic Acid (All concentrations)  Fruit Pulp  Fuel Oil  Furfural (100%)  Furfuryl Alcohol  Gallic Acid Sat'd  Gasoline  Gasoline  Gin  Gluconic Acid (All concentrations)  Flufural  Gin  Gluconic Acid (All concentrations)  Glycol Ethers  Glycol Ethers  Glycolic Acid (All conc.)  Furfuryl Alcohol  L  Grape Sugar Sat'd Aq.  Heptane  Hexane  Hexane  Hexane  Heydrazine Hydrochloride  Hydrosylamine Sulfate  Hydrosylamine Sulfate  Hydrosylacin Cacid (All conc.)  L  Hydrosylamine Sulfate  Hydrocycanic Acid (All conc.)  L  Hydrocyloric Acid (All conc.)  L  Hydrocycanic Acid (All conc.)  L  Hydrocycanic Acid (All conc.)  L  Hydrocyloric Acid (All conc.)  L  Hydrofloric Acid (All conc.)  L  Hydrofloric Acid (All conc.)	Fish Solubles	L
Formaldehyde (40%) Formamide  Formic Acid (All concentrations)  Fruit Pulp  Fuel Oil  Furfural (100%)  Furfuryl Alcohol  Gallic Acid Sat'd  Gasoline  Gasohol  Gelatine  Gin  Gluconic Acid (All concentrations)  Glucose  Glycerine  Glycerine  Glycol Ethers  Glycol Ethers  Glycolic Acid (All conc.)  Heydrazine Hydrate Hydrazine Hydrochloride Hydrosylamine Sulfate Hydrocycanic Acid (All conc.)  Hydrosyloric Acid (All conc.)  Hydrosyloric Acid (All conc.)  L  Hydrosyloric Acid (All conc.)  L  Hydrosylamine Sulfate Hydrocycanic Acid (All conc.)  L  Hydrocyloric Acid (All conc.)  L  Hydrochloric Acid (All conc.)	Fluoboric Acid	L
Formanide L Formic Acid (All concentrations) L Fruit Pulp L Fuel Oil L Furfural (100%) L Furfuryl Alcohol N Gallic Acid Sat'd L Gasoline L Gasohol L Gelatine L Gin L Gluconic Acid (All concentrations) L Glucose L Glycerine L Glycerine L Glycol Ethers L Glycol Ethers L Glycol Ethers L Glycolic Acid (All conc.) L Hydrazine Hydrate H Hexane H Hexane H Hexane H Hexane H Hydrazine Hydrate H Hydrazine Hydrochloride L Hydrosylamine Sulfate H Hydrocycanic Acid (All conc.) L Hydrosylamine Sulfate L Hydrocycanic Acid (All conc.) L	Fluosilicic Acid (All concentrations)	L
Formic Acid (All concentrations)  Fruit Pulp  Fuel Oil  Furfural (100%)  Furfuryl Alcohol  Gallic Acid Sat'd  Gasoline  L  Gasohol  Gelatine  Gin  Gluconic Acid (All concentrations)  L  Glucopic Acid (All concentrations)  Glycerine  L  Glycerine  L  Glycol  Glycol  Edycol  Glycol Ethers  Glycol Ethers  L  Heptane  L  Heytane  L  Heytane  L  Heydrazine (35%)  Hydrazine Hydrochloride  Hydrazine Hydrochloride  Hydrosylamine Sulfate  Hydrocycanic Acid (All conc.)  L  Hydrosylamine Sulfate  Hydrocycanic Acid (All conc.)  L  Hydrocycanic Acid (All conc.)  L  Hydrochloric Acid (All conc.)  L  Hydrochloric Acid (All conc.)  L  Hydrocycanic Acid (All conc.)  L  Hydrochloric Acid (All conc.)	Formaldehyde (40%)	L
Fruit Pulp Fuel Oil Fuel Oil Furfural (100%) Furfuryl Alcohol Gallic Acid Sat'd L Gasoline L Gasohol Gelatine L Gin L Gluconic Acid (All concentrations) L Glycol Glycerine L Glycol Glycol Ethers L Glycol Ethers L Glycolic Acid (All conc.) Furfuryl Alcohol L Heytane Hexane L Hexane L Heydrazine Hydrate Hydrazine Hydrochloride Hydrosylamine Sulfate Hydrocycanic Acid (All conc.) L Hydrochloric Acid (All conc.) L Hydrochloric Acid (All conc.) L Hydrocycanic Acid (All conc.) L Hydrochloric Acid (All conc.) L Hydrofluoric Acid (All conc.) L	Formamide	L
Fuel Oil L Furfural (100%) L Furfuryl Alcohol N Gallic Acid Sat'd L Gasoline L Gasohol L Gelatine L Gin L Gluconic Acid (All concentrations) L Glucose L Glycerine L Glycol Ethers L Glycolic Acid (All conc.) L Hydrazine Hydrate Hydrate Hydrazine Hydrocycanic Acid (All conc.) L Hydrofluoric Acid (All conc.) L	Formic Acid (All concentrations)	L
Furfural (100%) Furfuryl Alcohol Ruffuryl Alcohol Rasoline L Gasoline L Gasolone L Gasohol L Gelatine L Gin L Gluconic Acid (All concentrations) L Glucose L Glycerine L Glycerine L Glycol Ethers L Glycol Ethers L Heptane L Hexane L Hexane L Hexane L Hexane L Hexane L Hexane Hexane Hexane Hexane Hydrazine Hydrate Hydrazine Hydrochloride Hydrosylamine Sulfate Hydrocycanic Acid (All conc.) L Hydrocylamic Acid (All conc.) L Hydrocylamic Acid (All conc.) L Hydrocycanic Acid (All conc.) L Hydrocycanic Acid (All conc.) L Hydrocycanic Acid (All conc.) L Hydrocylamic Acid (All conc.) L	Fruit Pulp	L
Furfuryl Alcohol Gallic Acid Sat'd L Gasoline L Gasohol L Gelatine L Gin L Gluconic Acid (All concentrations) L Glucose L Glycerine L Glycol Ethers L Glycol Ethers L Glycolic Acid (All conc.) L Heptane L Hexane L Hexane L Hexanol Tert L Hydrazine (35%) L Hydrazine Hydrate Hydrazine Hydrothloride L Hydrosulfite (10%) Hydrovylamine Sulfate Hydrocycanic Acid (All conc.) L Hydrocyloric Acid (All conc.)	Fuel Oil	L
Gallic Acid Sat'd  Gasoline  L Gasohol  L Gelatine  L Gin  L Gluconic Acid (All concentrations)  L Glucose  L Glycerine  L Glycol  Glycol Ethers  Clycolic Acid (All conc.)  L Grape Sugar Sat'd Aq.  Heptane  L Hexane  L Hexane  L Hexane  L Hexane  L Hexane  L Hexane  L Hydrazine (35%)  L Hydrazine Hydrate  Hydrazine Hydrochloride  L Hydrosulfite (10%)  Hydrosylamine Sulfate  Hydrocycanic Acid (All conc.)  L Hydrocylamic Acid (All conc.)  L Hydrochloric Acid (All conc.)	Furfural (100%)	L
Gasoline Gasohol L Gasohol L Gelatine L Gin L Gluconic Acid (All concentrations) L Glucose L Glycorine L Glycol Ethers L Glycolic Acid (All conc.) Grape Sugar Sat'd Aq. L Heptane L Hexane L Hexane L Hexane L Hydrazine (35%) L Hydrazine Hydrate Hydrazine Hydrochloride Hydroxylamine Sulfate Hydroxylamine Sulfate Hydrocycanic Acid (All conc.) L Hydrocycanic Acid (All conc.) L Hydrocycanic Acid (So%) Hydrocycanic Acid (All conc.) L Hydrocycanic Acid (All conc.) L Hydrocyloric Acid (All conc.) L Hydrocycanic Acid (All conc.) L Hydrocyloric Acid (All conc.) L Hydrochloric Acid (All conc.) L	Furfuryl Alcohol	N
Gasohol L Gelatine L Gin L Gluconic Acid (All concentrations) L Glucose L Glycerine L Glycol Ethers L Glycolic Acid (All conc.) L Grape Sugar Sat'd Aq. L Heptane L Hexane L Hexane L Heydrazine (35%) L Hydrazine Hydrothloride L Hydroxylamine Sulfate L Hydroxylamine Sulfate L Hydrocycanic Acid (All conc.) L Hydrocyloric Acid (All conc.) L Hydrocyloric Acid (All conc.) L	-	L
Gelatine L Gin L Gluconic Acid (All concentrations) L Glucose L Glycerine L Glycol L Glycol Ethers L Glycolic Acid (All conc.) L Grape Sugar Sat'd Aq. L Heptane L Hexane L Hexane L Hexane L Hydrazine (35%) L Hydrazine Hydrate L Hydrazine Hydrochloride L Hydroxylamine Sulfate L Hydrocycanic Acid (All conc.) L Hydrocycanic Acid (So%) L Hydrocycanic Acid (All conc.) L Hydrocycanic Acid (All conc.) L Hydrochloric Acid (All conc.) L Hydrochloric Acid (All conc.) L	Gasoline	L
Gin L Gluconic Acid (All concentrations) L Glucose L Glycerine L Glycol L Glycol Ethers L Glycolic Acid (All conc.) L Grape Sugar Sat'd Aq. L Heptane L Hexane L Hexane L Hexane L Hydrazine (35%) L Hydrazine Hydrochloride L Hydrosulfite (10%) L Hydroxylamine Sulfate L Hydrocycanic Acid (All conc.) L Hydrocycanic Acid (All conc.) L Hydrocycanic Acid (All conc.) L Hydrocyloric Acid (All conc.) L Hydrochloric Acid (All conc.) L Hydrochloric Acid (All conc.) L	Gasohol	L
Gluconic Acid (All concentrations)  Glucose  Glycerine  Glycol  Glycol Ethers  Clycolic Acid (All conc.)  Grape Sugar Sat'd Aq.  Heptane  Hexane  L  Hexane  L  Hydrazine (35%)  L  Hydrazine Hydrate  Hydrazine Hydrochloride  L  Hydrosulfite (10%)  L  Hydrooxylamine Sulfate  Hydrocycanic Acid (All conc.)  L  Hydrocycanic Acid (All conc.)  L  Hydrocycanic Acid (All conc.)  L  Hydrochloric Acid (All conc.)  L  Hydrofluoric Acid (All conc.)  L  Hydrofluoric Acid (All conc.)  L  Hydrofluoric Acid (All conc.)  L	Gelatine	L
Glucose L Glycerine L Glycol L Glycol Ethers L Glycolic Acid (All conc.) L Grape Sugar Sat'd Aq. L Heptane L Hexane L Hexane L Hydrazine (35%) L Hydrazine Hydrothloride L Hydrosulfite (10%) L Hydroxylamine Sulfate L Hydrocycanic Acid (All conc.) L Hydrocycanic Acid (All conc.) L Hydrocyloric Acid (All conc.) L Hydrochloric Acid (All conc.) L Hydrofluoric Acid (All conc.) L	Gin	L
Glycerine L Glycol L Glycol Ethers L Glycolic Acid (All conc.) L Grape Sugar Sat'd Aq. L Heptane L Hexane L Hexane L Hydrazine (35%) L Hydrazine Hydrothloride L Hydrosulfite (10%) L Hydroxylamine Sulfate L Hydrocycanic Acid (All conc.) L Hydrocycanic Acid (All conc.) L Hydrocyloric Acid (All conc.) L Hydrocyloric Acid (All conc.) L Hydrofluoric Acid (All conc.) L	Gluconic Acid (All concentrations)	L
Glycol Ethers L Glycolic Acid (All conc.) L Grape Sugar Sat'd Aq. L Heptane L Hexane L Hydrazine (35%) L Hydrazine Hydrate L Hydrosulfite (10%) L Hydroxylamine Sulfate L Hydrobromic Acid (All conc.) L Hydrocycanic Acid (All conc.) L Hydrocyloric Acid (All conc.) L Hydrofluoric Acid (All conc.) L	Glucose	L
Glycol Ethers L Glycolic Acid (All conc.) L Grape Sugar Sat'd Aq. L Heptane L Hexane L Hexane L Hydrazine (35%) L Hydrazine Hydrothloride L Hydrosulfite (10%) L Hydroxylamine Sulfate L Hydrobromic Acid (All conc.) L Hydrocycanic Acid (All conc.) L Hydrochloric Acid (All conc.) L Hydrofluoric Acid (All conc.) L	Glycerine	L
Glycolic Acid (All conc.)  Grape Sugar Sat'd Aq.  Heptane  L  Hexane  L  Hexanol Tert  L  Hydrazine (35%)  L  Hydrazine Hydrate  L  Hydrazine Hydrochloride  L  Hydrosulfite (10%)  L  Hydroxylamine Sulfate  Hydriodic Acid (All conc.)  L  Hydrocycanic Acid (50%)  L  Hydrochloric Acid (All conc.)  L  Hydrofluoric Acid (All conc.)  L  Hydrofluoric Acid (All conc.)  L	Glycol	L
Grape Sugar Sat'd Aq.  Heptane  L  Hexane  L  Hexanol Tert  L  Hydrazine (35%)  L  Hydrazine Hydrate  L  Hydrazine Hydrochloride  L  Hydrosulfite (10%)  L  Hydroxylamine Sulfate  L  Hydroidic Acid (All conc.)  L  Hydrocycanic Acid Sat'd  Hydrochloric Acid (All conc.)  L  Hydrochloric Acid (All conc.)  L  Hydrofluoric Acid (All conc.)  L  Hydrofluoric Acid (All conc.)	Glycol Ethers	L
Heptane L Hexane L Hexanol Tert L Hydrazine (35%) L Hydrazine Hydrate L Hydrazine Hydrochloride L Hydrosulfite (10%) L Hydroxylamine Sulfate L Hydriodic Acid (All conc.) L Hydrocycanic Acid Sat'd L Hydrochloric Acid (All conc.) L Hydrochloric Acid (All conc.) L Hydrochloric Acid (All conc.) L	Glycolic Acid (All conc.)	L
Hexane L Hexanol Tert L Hydrazine (35%) L Hydrazine Hydrate L Hydrazine Hydrochloride L Hydrosulfite (10%) L Hydroxylamine Sulfate L Hydriodic Acid (All conc.) L Hydrocycanic Acid (50%) L Hydrocycanic Acid (All conc.) L Hydrochloric Acid (All conc.) L Hydrochloric Acid (All conc.) L	Grape Sugar Sat'd Aq.	L
Hexane L Hexanol Tert L Hydrazine (35%) L Hydrazine Hydrate L Hydrazine Hydrochloride L Hydrosulfite (10%) L Hydroxylamine Sulfate L Hydriodic Acid (All conc.) L Hydrocycanic Acid (50%) L Hydrocycanic Acid (All conc.) L Hydrochloric Acid (All conc.) L Hydrochloric Acid (All conc.) L	Heptane	L
Hydrazine (35%)  L Hydrazine Hydrate L Hydrazine Hydrochloride L Hydrosulfite (10%) L Hydroxylamine Sulfate L Hydriodic Acid (All conc.) L Hydrobromic Acid (50%) L Hydrocycanic Acid Sat'd L Hydrochloric Acid (All conc.) L Hydrofluoric Acid (All conc.) L	Hexane	L
Hydrazine Hydrate L Hydrazine Hydrochloride L Hydrosulfite (10%) L Hydroxylamine Sulfate L Hydriodic Acid (All conc.) L Hydrobromic Acid (50%) L Hydrocycanic Acid Sat'd L Hydrochloric Acid (All conc.) L Hydrofluoric Acid (All conc.) L	Hexanol Tert	L
Hydrazine Hydrochloride  L Hydrosulfite (10%)  L Hydroxylamine Sulfate  L Hydriodic Acid (All conc.)  Hydrobromic Acid (50%)  L Hydrocycanic Acid Sat'd  L Hydrochloric Acid (All conc.)  L Hydrofluoric Acid (All conc.)  L	Hydrazine (35%)	L
Hydrosulfite (10%)  L Hydroxylamine Sulfate  Hydriodic Acid (All conc.)  L Hydrobromic Acid (50%)  L Hydrocycanic Acid Sat'd  Hydrochloric Acid (All conc.)  L Hydrofluoric Acid (All conc.)  L	Hydrazine Hydrate	L
Hydroxylamine Sulfate L Hydriodic Acid (All conc.) L Hydrobromic Acid (50%) L Hydrocycanic Acid Sat'd L Hydrochloric Acid (All conc.) L Hydrofluoric Acid (All conc.) L	Hydrazine Hydrochloride	L
Hydriodic Acid (All conc.)  Hydrobromic Acid (50%)  L  Hydrocycanic Acid Sat'd  L  Hydrochloric Acid (All conc.)  L  Hydrofluoric Acid (All conc.)	Hydrosulfite (10%)	L
Hydrobromic Acid (50%)  L Hydrocycanic Acid Sat'd  L Hydrochloric Acid (All conc.)  L Hydrofluoric Acid (All conc.)		L
Hydrobromic Acid (50%)  L Hydrocycanic Acid Sat'd  L Hydrochloric Acid (All conc.)  L Hydrofluoric Acid (All conc.)	• •	L
Hydrocycanic Acid Sat'd L Hydrochloric Acid (All conc.) L Hydrofluoric Acid (All conc.) L		L
Hydrochloric Acid (All conc.)  L Hydrofluoric Acid (All conc.)  L		L
Hydrofluoric Acid (All conc.)		L
	-	L
		L



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Hydrogen Bromide (10%)         L           Hydrogen Peroxide (90%)         L           Hydrogen Phosphide (100%)         L           Hydroquinone         L           Hydrogen Sulfide         L           Hypochlorous Acid         L           Inks         L           Iodine (Alc. Sol.) Conc.         L           Iron Salts         L           Iso-Octane         S           Isopropyle Acetate         L           Isopropyl Ether         N           Jet Fuel         S           Kerosene         S           Lactic Acid (All concentrations)         L           Latex         L           Lead Salts         L           Lead Acetate Sar'd         L           Lime         L           Linseed Oil         L           Lithium Salts         L           Lube Oi         L           Magnesium Carbonate         L           Magnesium Wydroxide	Chemical Name	Rating
Hydrogen Phosphide (100%)         L           Hydroquinone         L           Hydrogen Sulfide         L           Hypochlorous Acid         L           Inks         L           Iodine (Alc. Sol.) Conc.         L           Iron Salts         L           Iso-Octane         S           Isopropyle Acetate         L           Isopropyl Alcohol         L           Isopropyl Ether         N           Jet Fuel         S           Kerosene         S           Lactic Acid (All concentrations)         L           Latex         L           Lead Salts         L           Lead Acetate Sat'd         L           Lime         L           Uithium Salts         L           Lime Oil         L           Lithium Salts         L           Lube Oil         L           Magnesium Salts         L           Magnesium Carbonate         L           Magnesium Hydroxide         L           Magnesium Whydroxide         L           Magnesium Whitrate         L           Magnesium Salts         L           Magnesium Salts         L	Hydrogen Bromide (10%)	L
Hydroquinone         L           Hydrogen Sulfide         L           Hypochlorous Acid         L           Inks         L           Iodine (Alc. Sol.) Conc.         L           Iron Salts         L           Iso-Octane         S           Isopropyle Acetate         L           Isopropyl Alcohol         L           Isopropyl Ether         N           Jet Fuel         S           Kerosene         S           Lactic Acid (All concentrations)         L           Lanolin         L           Latex         L           Lead Salts         L           Lead Acetate Sat'd         L           Lime         L           Limeed Oil         L           Lithium Salts         L           Lube Oil         L           Magnesium Salts         L           Magnesium Carbonate         L           Magnesium Hydroxide         L           Magnesium Nitrate         L           Magnesium Nitrate         L           Magnesium Salts         L           Mercuric Salts         L           Mercuric Salts         L           Mer	Hydrogen Peroxide (90%)	L
Hydrogen Sulfide         L           Hypochlorous Acid         L           Inks         L           Iddine (Alc. Sol.) Conc.         L           Iron Salts         L           Iso-Octane         S           Isopropyle Acetate         L           Isopropyl Accommentations         L           Isopropyl Ether         N           Jet Fuel         S           Kerosene         S           Lactic Acid (All concentrations)         L           Lanolin         L           Latex         L           Lead Salts         L           Lead Acetate Sat'd         L           Lime         L           Linseed Oil         L           Lithium Salts         L           Lube Oil         L           Magnesium Salts         L           Magnesium Carbonate         L           Magnesium Hydroxide         L           Magnesium Nitrate         L           Magnesium Sulfate         L           Malic Acid         L           Malic Acid         L           Mercuric Salts         L           Mercuric Salts         L           M	Hydrogen Phosphide (100%)	L
Hypochlorous Acid         L           Inks         L           Iodine (Alc. Sol.) Conc.         L           Iron Salts         L           Iso-Octane         S           Isopropyle Acetate         L           Isopropyl Alcohol         L           Isopropyl Ether         N           Jet Fuel         S           Kerosene         S           Lactic Acid (All concentrations)         L           Lanolin         L           Latex         L           Lead Salts         L           Lead Acetate Sat'd         L           Lime         L           Limseed Oil         L           Lithium Salts         L           Lube Oil         L           Magnesium Salts         L           Magnesium Carbonate         L           Magnesium Hydroxide         L           Magnesium Nitrate         L           Magnesium Sulfate         L           Malic Acid         L           Maleic Acid         L           Maleic Acid         L           Mercuric Salts         L           Mercuric Salts         L           Mercuric Salt	Hydroquinone	L
Inks         L           Iodine (Alc. Sol.) Conc.         L           Iron Salts         L           Iso-Octane         S           Isopropyle Acetate         L           Isopropyl Acetate         N           Isopropyl Ether         N           Jet Fuel         S           Kerosene         S           Lactic Acid (All concentrations)         L           Lanollin         L           Latex         L           Lead Salts         L           Lead Salts         L           Lead Acetate Sat'd         L           Lime         L           Magnesium Salts         L           Magnesium Witrate         L           Ma	Hydrogen Sulfide	L
Iodine (Alc. Sol.) Conc.         L           Iron Salts         L           Iso-Octane         S           Isopropyle Acetate         L           Isopropyl Alcohol         L           Isopropyl Ether         N           Jet Fuel         S           Kerosene         S           Lactic Acid (All concentrations)         L           Lanolin         L           Latex         L           Lead Salts         L           Lead Acetate Sat'd         L           Lime         L           Linseed Oil         L           Lithium Salts         L           Lube Oil         L           Magnesium Salts         L           Magnesium Carbonate         L           Magnesium Hydroxide         L           Magnesium Nitrate         L           Magnesium Sulfate         L           Malic Acid         L           Malic Acid         L           Mercuric Salts         L           Mercury         L           Methyl Acetate         L           Methyl Acetate         L           Methyl Amine (32%)         L           Methyl	Hypochlorous Acid	L
Iron Salts Iso-Octane Iso-Octane Isopropyle Acetate Isopropyle Acetate Isopropyl Alcohol Isopropyl Ether N Jet Fuel S Kerosene S Lactic Acid (All concentrations) Lanolin Latex Lead Salts Lead Acetate Sat'd Lime Linseed Oil Lithium Salts Lube Oil Magnesium Salts Lube Oil Magnesium Carbonate Magnesium Nitrate Magnesium Nitrate Magnesium Sulfate Malic Acid (1%) Mercuric Salts L Mercury Methyl Acetate Methyl Acetate Methyl Amine (32%) Methyl Ethyl Ketone N Methyl Ethyl Ketone  N Methyl Ethyl Ketone  N Methyl Ethyl Ketone  N Methyl Ethyl Ketone  N Methyl Ethyl Ketone  I L Isopropyle Acetate N N N Methyl Ethyl Ketone  N Methyl Ethyl Ketone  N Methyl Ethyl Ketone  N Methyl Ethyl Ketone  S  S  L L L L L L L L L L L L L L L L	Inks	L
Iso-Octane Iso-Octane Isopropyle Acetate Isopropyle Acetate Isopropyl Alcohol Isopropyl Ether N Jet Fuel S Kerosene S Lactic Acid (All concentrations) L Lanolin L Latex L Lead Salts L Lead Acetate Sat'd L Lime L Lime L Lime L Linseed Oil L Lithium Salts L Lube Oil Magnesium Salts L Magnesium Carbonate Magnesium Hydroxide Magnesium Nitrate Magnesium Oxide L Magnesium Oxide L Magnesium Sulfate Malic Acid Malic Acid Methyl Acetate Methyl Acetate Methyl Acetate Methyl Aromide N Methyl Bromide N Methyl Bromide N Methyl Chloride N Methyl Ethyl Ketone Methyl Ketone S S  S  I L Isopropyl Acctate N N N Methyl Ethyl Ketone S S  S I I Isopropyl Acctate N N N Methyl Chloride N N Methyl Ethyl Ketone S S I I Isopropyl Acctate N N N I Isopropyl Acctate N N N Methyl Chloride N N Methyl Chloride N N Methyl Ethyl Ketone	Iodine (Alc. Sol.) Conc.	L
Isopropyle Acetate Isopropyl Alcohol Isopropyl Ether N Jet Fuel S Kerosene S Lactic Acid (All concentrations) L Lanolin L Latex L Lead Salts L Lead Acetate Sat'd L Lime L L L Lime L L L Lime L L L L L L L L L L L L L L L L L L L	Iron Salts	L
Isopropyl Alcohol Isopropyl Ether Isopropyl Et	Iso-Octane	S
Isopropyl EtherNJet FuelSKeroseneSLactic Acid (All concentrations)LLanolinLLatexLLead SaltsLLead Acetate Sat'dLLimeLLinseed OilLLithium SaltsLLube OilLMagnesium SaltsLMagnesium CarbonateLMagnesium HydroxideLMagnesium NitrateLMagnesium OxideLMalic AcidLMalic Acid (1%)LMercuric SaltsLMercuryLMethonolLMethyl AcetateLMethyl Acholo (100%)LMethyl Amine (32%)LMethyl BromideNMethyl Ethyl KetoneS	Isopropyle Acetate	L
Jet FuelSKeroseneSLactic Acid (All concentrations)LLanolinLLatexLLead SaltsLLead Acetate Sat'dLLimeLLinseed OilLLithium SaltsLLube OilLMagnesium SaltsLMagnesium CarbonateLMagnesium HydroxideLMagnesium NitrateLMagnesium OxideLMaleic AcidLMaleic AcidLMercuric SaltsLMercuryLMetrouryLMethanolLMethyl AcetateLMethyl AcetateLMethyl Amine (32%)LMethyl BromideNMethyl ChlorideNMethyl Ethyl KetoneS	Isopropyl Alcohol	L
Kerosene S Lactic Acid (All concentrations) L Lanolin L Latex L Lead Salts L Lead Acetate Sat'd L Lime L Lime L Linseed Oil L Lithium Salts L Lube Oil L Magnesium Salts L Magnesium Salts L Magnesium Carbonate L Magnesium Nitrate L Magnesium Oxide L Magnesium Sulfate L Malic Acid (1%) L Mercuric Salts L Mercury L Methyl Acetate L Methyl Acetate L Methyl Alcohol (100%) M Methyl Ethyl Ketone S Methyl Ethyl Ketone S	Isopropyl Ether	N
Lactic Acid (All concentrations)  Lanolin  Latex  Lead Salts  Lead Acetate Sat'd  Lime  Linseed Oil  Lithium Salts  Lube Oil  Magnesium Salts  L  Magnesium Carbonate  Magnesium Hydroxide  L  Magnesium Witrate  Magnesium Sulfate  L  Malic Acid  Malic Acid  Mercuric Salts  L  Mercury  Methyl Acetate  Methyl Alcohol (100%)  Methyl Ethyl Ketone  Methyl Ethyl Ketone  L  L  Latex  L  Latex  L  L  Latex  L  L  L  L  L  L  L  L  L  L  L  L  L	Jet Fuel	S
Lanolin L Latex	Kerosene	S
Latex Lead Salts L Lead Acetate Sat'd L Lime L Linseed Oil L Lithium Salts L Lube Oil L Magnesium Salts L Magnesium Carbonate L Magnesium Hydroxide L Magnesium Nitrate L Magnesium Oxide L Magnesium Sulfate L Maleic Acid (1%) L Mercuric Salts L Mercury L Mercury L Methyl Acetate L Methyl Acetate L Methyl Alcohol (100%) L Methyl Bromide N Methyl Chloride N Methyl Chloride N Methyl Ethyl Ketone S	Lactic Acid (All concentrations)	L
Lead Salts L Lead Acetate Sat'd L Lime L Linseed Oil L Lithium Salts L Lube Oil L Magnesium Salts L Magnesium Carbonate L Magnesium Hydroxide L Magnesium Nitrate L Magnesium Oxide L Magnesium Sulfate L Malci Acid (1%) L Mercuric Salts L Mercury L Mercury L Methyl Acetate L Methyl Acetate L Methyl Alcohol (100%) L Methyl Bromide N Methyl Chloride N Methyl Chloride N Methyl Ethyl Ketone S	Lanolin	L
Lead Acetate Sat'd Lime Linseed Oil Lithium Salts Lube Oil Lube Oil Magnesium Salts Lube Oil Magnesium Carbonate Magnesium Hydroxide Magnesium Nitrate L Magnesium Sulfate L Magnesium Sulfate L Magnesium Sulfate L Maleic Acid L Malic Acid (1%) L Mercuric Salts L Mercurous Salts L Mercury L Methyl Acetate L Methyl Alcohol (100%) Methyl Amine (32%) Methyl Ethyl Ketone  Methyl Ethyl Ketone  L L L L L L L L L L L L L L L L L L	Latex	L
Lime L Linseed Oil L Lithium Salts L Lube Oil L Magnesium Salts L Magnesium Carbonate L Magnesium Hydroxide L Magnesium Nitrate L Magnesium Oxide L Magnesium Sulfate L Maleic Acid (1%) L Mercuric Salts L Mercurous Salts L Mercury L Methyl Acetate L Methyl Acetate L Methyl Amine (32%) L Methyl Erbyl Ketone S Methyl Ethyl Ketone S	Lead Salts	L
Linseed Oil L Lithium Salts L Lube Oil L Magnesium Salts L Magnesium Salts L Magnesium Carbonate L Magnesium Hydroxide L Magnesium Nitrate L Magnesium Oxide L Magnesium Sulfate L Maleic Acid (1%) L Mercuric Salts L Mercurous Salts L Mercurous Salts L Mercury L Methyl Acetate L Methyl Alcohol (100%) L Methyl Amine (32%) L Methyl Bromide N Methyl Chloride N Methyl Ethyl Ketone S	Lead Acetate Sat'd	L
Lithium Salts  Lube Oil  Magnesium Salts  L  Magnesium Carbonate  L  Magnesium Hydroxide  L  Magnesium Nitrate  L  Magnesium Oxide  L  Magnesium Sulfate  L  Maleic Acid  Malic Acid (1%)  Mercuric Salts  L  Mercurous Salts  L  Mercury  L  Methanol  L  Methyl Acetate  L  Methyl Alcohol (100%)  Methyl Bromide  N  Methyl Chloride  N  Methyl Ethyl Ketone  S	Lime	L
Lube Oil L  Magnesium Salts L  Magnesium Carbonate L  Magnesium Hydroxide L  Magnesium Nitrate L  Magnesium Oxide L  Magnesium Sulfate L  Malic Acid (1%) L  Mercuric Salts L  Mercurous Salts L  Mercury L  Methanol L  Methyl Acetate L  Methyl Alcohol (100%) L  Methyl Amine (32%) L  Methyl Chloride N  Methylene Chloride N  Methyl Ethyl Ketone S	Linseed Oil	L
Magnesium SaltsLMagnesium CarbonateLMagnesium HydroxideLMagnesium NitrateLMagnesium OxideLMagnesium SulfateLMaleic AcidLMalic Acid (1%)LMercuric SaltsLMercurous SaltsLMercuryLMethyl AcetateLMethyl AcetateLMethyl Alcohol (100%)LMethyl BromideNMethyl ChlorideNMethylene ChlorideNMethyl Ethyl KetoneS	Lithium Salts	L
Magnesium CarbonateLMagnesium HydroxideLMagnesium NitrateLMagnesium OxideLMagnesium SulfateLMalic AcidLMalic Acid (1%)LMercuric SaltsLMercurous SaltsLMercuryLMethanolLMethyl AcetateLMethyl Alcohol (100%)LMethyl Amine (32%)LMethyl BromideNMethyl ChlorideNMethyl Ethyl KetoneS	Lube Oil	L
Magnesium HydroxideLMagnesium NitrateLMagnesium OxideLMagnesium SulfateLMaleic AcidLMalic Acid (1%)LMercuric SaltsLMercurous SaltsLMercuryLMethanolLMethyl AcetateLMethyl Alcohol (100%)LMethyl Amine (32%)LMethyl BromideNMethyl ChlorideNMethylene ChlorideNMethyl Ethyl KetoneS	Magnesium Salts	L
Magnesium NitrateLMagnesium OxideLMagnesium SulfateLMaleic AcidLMalic Acid (1%)LMercuric SaltsLMercurous SaltsLMercuryLMethanolLMethyl AcetateLMethyl Alcohol (100%)LMethyl Amine (32%)LMethyl BromideNMethyl ChlorideNMethyl Ethyl KetoneS	Magnesium Carbonate	L
Magnesium Oxide L Magnesium Sulfate L Maleic Acid L Malic Acid (1%) L Mercuric Salts L Mercurous Salts L Mercury L Methanol L Methyl Acetate L Methyl Alcohol (100%) L Methyl Amine (32%) L Methyl Bromide N Methyl Chloride N Methylene Chloride S	Magnesium Hydroxide	L
Magnesium Sulfate L Maleic Acid L Malic Acid (1%) L Mercuric Salts L Mercurous Salts L Mercury L Methanol L Methyl Acetate L Methyl Alcohol (100%) L Methyl Almine (32%) L Methyl Bromide N Methyl Chloride N Methylene Chloride N Methyl Ethyl Ketone S	Magnesium Nitrate	L
Maleic Acid L Malic Acid (1%) L Mercuric Salts L Mercurous Salts L Mercury L Methanol L Methyl Acetate L Methyl Alcohol (100%) L Methyl Amine (32%) L Methyl Bromide N Methyl Chloride N Methylene Chloride N Methyl Ethyl Ketone S	Magnesium Oxide	L
Malic Acid (1%)  Mercuric Salts  L  Mercurous Salts  L  Mercury  L  Methanol  L  Methyl Acetate  L  Methyl Alcohol (100%)  L  Methyl Amine (32%)  L  Methyl Bromide  N  Methyl Chloride  N  Methylene Chloride  N  Methyl Ethyl Ketone	Magnesium Sulfate	L
Mercuric SaltsLMercurous SaltsLMercuryLMethanolLMethyl AcetateLMethyl Alcohol (100%)LMethyl Amine (32%)LMethyl BromideNMethyl ChlorideNMethylene ChlorideNMethyle Ethyl KetoneS	Maleic Acid	L
Mercurous SaltsLMercuryLMethanolLMethyl AcetateLMethyl Alcohol (100%)LMethyl Amine (32%)LMethyl BromideNMethyl ChlorideNMethylene ChlorideNMethyl Ethyl KetoneS	Malic Acid (1%)	L
Mercury         L           Methanol         L           Methyl Acetate         L           Methyl Alcohol (100%)         L           Methyl Amine (32%)         L           Methyl Bromide         N           Methyl Chloride         N           Methylene Chloride         N           Methyl Ethyl Ketone         S	Mercuric Salts	L
Methanol         L           Methyl Acetate         L           Methyl Alcohol (100%)         L           Methyl Amine (32%)         L           Methyl Bromide         N           Methyl Chloride         N           Methylene Chloride         N           Methyl Ethyl Ketone         S	Mercurous Salts	L
Methyl Acetate L  Methyl Alcohol (100%) L  Methyl Amine (32%) L  Methyl Bromide N  Methyl Chloride N  Methylene Chloride N  Methyl Ethyl Ketone S	Mercury	L
Methyl Alcohol (100%)LMethyl Amine (32%)LMethyl BromideNMethyl ChlorideNMethylene ChlorideNMethyl Ethyl KetoneS		L
Methyl Amine (32%)LMethyl BromideNMethyl ChlorideNMethylene ChlorideNMethyl Ethyl KetoneS	Methyl Acetate	L
Methyl Amine (32%)LMethyl BromideNMethyl ChlorideNMethylene ChlorideNMethyl Ethyl KetoneS		L
Methyl BromideNMethyl ChlorideNMethylene ChlorideNMethyl Ethyl KetoneS	Methyl Amine (32%)	L
Methyl ChlorideNMethylene ChlorideNMethyl Ethyl KetoneS	-	N
Methylene ChlorideNMethyl Ethyl KetoneS	-	N
Methyl Ethyl Ketone S		N
		S
meany roodity retoric	Methyl Isobutyl Ketone	S

Chemical Name	Rating
Methyl Isopropyl Ketone	S
Methyl Sulfate	L
Methyl Sulfuric Acid (All conc.)	L
Milk	L
Mineral Oils	L
Molasses	L
Monochloroacetic Acid Ethyl Ester	L
Monochloroacetic Acid Methyl Ester	L
Morpholin	L
Mowilith D	L
Naphtha	S
Napthalene	S
Nickel Salts	L
Nicotine Dilute	L
Nicotinic Acid	L
Nitric Acid <50%	L
Nitrobenzene	S
Nitrotoluene	S
Octyl Cresol	L
Oils and Fats	L
Oleic Acid (All concentrations)	L
Oleum Conc.	N
Olive Oil	L
Orange Extract	L
Oxalic Acid (All concentrations)	L
Palmitic Acid	N
Palm Oil	S
Paraffin Emulsions	L
Paraffin Oil	L
Perchloric Acid (50%)	L
Perchloroethylene	N
Petroleum	L
Petroleum Ether	S
Phenol (10%)	S
Phenylhydrazine	N
Phosphoric Acid (All conc.)	L
Phosphorous Chlorides	S
Phosphorous (Yellow 100%)	L
Phosphorous Pentoxide	L
Photographic Solutions	L
Phthalic Acid (All concentrations)	L
Phthalic Anhydride	L
Pickling Baths	
Sulfuric Acid	L



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Chemical Name	Rating
Hydrochloric Acid	L
Picric Acid (1%)	L
Plating Solutions	
Brass	
Cadmium	L
Copper	L
Gold	L
Indium	L
Lead	L
Nickel	L
Rhodium	L
Silver	L
Tin	L
Potassium / Aluminum Sulfates (50%)	L
Potassium Bichromate	L
Potassium Borate (10%)	L
Potassium Bromide	L
Potassium Chlorate	L
Potassium Chloride	L
Potassium Chromate	L
Potassium Cyanide	L
Potassium Dichromate (40%)	L
Potassium Ferri / Ferro Cyanide Sat'd	L
Potassium Fluoride	L
Potassium Hydroxide	L
Potassium Iodide	L
Potassium Nitrate Sat'd	L
Potassium Perborate Sat'd	L
Potassium Perchlorate	L
Potassium Permanganate	L
Potassium Persulfate Sat'd	L
Potassium Phosphates	L
Potassium Sulfate	L
Propanol	L
Propionic Acid (50%)	L
Propyl Alcohol	L
Propylene Dichloride (100%)	L
Propylene Glycol	L
Propylene Oxide	L
Pyridine	S
Rayon Coagulation Salts	L
Rust Inhibitors	L
Sea Water	L
Selenic Acid	L

Courage	
Sewage	L
Shortening	L
Silicic Acid	L
Silicone Oil	L
Silver Salts	L
Silver Nitrate	L
Soda Solution (All concentrations)	L
Soda Ash	L
Sodium Salts	L
Sodium Acetate Sat'd	L
Sodium Acrylates	L
Sodium Benzoate	L
Sodium Bicarbonate	L
Sodium Bisulfate (10%)	L
Sodium Bisulfite	L
Sodium Bromate	S
Sodium Bromide	L
Sodium Bromide Dilute Solution	L
Sodium Carbonate	L
Sodium Chlorate	L
Sodium Chloride	L
Sodium Chlorite	L
Sodium Chromate	L
Sodium Disulfite	L
Sodium Dithionite (10%)	L
Sodium Ferricyanide	L
Sodium Ferrocyanide Sat'd	L
Sodium Fluoride Sat'd	L
Sodium Hydroxide Conc.	L
Sodium Hypochlorite	L
Sodium Iodine	L
Sodium Nitrate	L
Sodium Oxalate	L
Sodium Persulfate	L
Sodium Phosphate	L
Sodium Silicate	L
Sodium Sulfate	L
Sodium Sulfide	L
Sodium Sulfite	L
Sodium Sulfonates	L
Sodium Thiosulfate	L
Spindle Oil	N
Stannic Salts	L
Stannous Salts	L



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Chemical Name	Rating
Starch Solution Sat'd	L
Stearic Acid (All concentrations)	L
Succinic Acid	L
Sugar Solutions	
Glucose	L
Lactose	L
Sucrose, Etc.	L
Sulfur	L
Sulfuric Acid (98%)	S
Sulfuric Acid, Fuming	N
Sulfurous Acid	L
Sulfuryl Chloride	N
Tallow	L
Tannic Acid	L
Tanning Extracts	L
Tartaric Acid Sat'd	L
Tetrachloroethane	N
Tetrachloroethylene	N
Tetraethyl Lead	L
Tetrahydrofurane	N
Tetrahydronaphthalene	N
Thionyl Chloride	N
Tin Salts	L
Titanium Salts	S
Toluene	S

Chemical Name	Rating
Toluene Sulfonic Acid (All conc.)	S
Transformer Oil	L
Tributylphosphate	L
Trichloroacetic Acid	S
Trichloroethane	N
Trichloroethylene	N
Tricresyl Phosphate	L
Triethanolamine	L
Trioctyl Phosphate	N
Trisodium Phosphate Sat'd	L
Turpentine Oil	N
Urea	L
Urine	L
Vegetable Oils	L
Vinegar	L
Vanilla Extract	L
Wax Alcohol	N
Wetting Agents	L
Whiskey	L
White Acid (75%)	L
Wine	L
Xylene	N
Yeast	L
Zinc Salts	L
Zinc Sulfate	L



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