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| --- | --- |
| **Chemical** | **Compatibility** |
| Acetaldehyde | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Acetamide | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Acetate Solvent | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Acetic Acid | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Acetic Acid 20% | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Acetic Acid 80% | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Acetic Acid, Glacial | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Acetic Anhydride | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Acetone | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Acetyl Bromide | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Acetyl Chloride (dry) | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Acetylene | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Acrylonitrile | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Adipic Acid | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Alcohols:Amyl | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Alcohols:Benzyl | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Alcohols:Butyl | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Alcohols:Diacetone | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Alcohols:Ethyl | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Alcohols:Hexyl | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Alcohols:Isobutyl | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Alcohols:Isopropyl | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Alcohols:Methyl | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Alcohols:Octyl | N/A |
| Alcohols:Propyl | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Aluminum Chloride | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Aluminum Chloride 20% | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Aluminum Fluoride | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Aluminum Hydroxide | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Aluminum Nitrate | B2-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Aluminum Potassium Sulfate 10% | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Aluminum Potassium Sulfate 100% | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Aluminum Sulfate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Alums | N/A |
| Amines | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Ammonia 10% | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Ammonia Nitrate | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Ammonia, anhydrous | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ammonia, liquid | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ammonium Acetate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ammonium Bifluoride | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ammonium Carbonate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ammonium Caseinate | N/A |
| Ammonium Chloride | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ammonium Hydroxide | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ammonium Nitrate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ammonium Oxalate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ammonium Persulfate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ammonium Phosphate, Dibasic | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ammonium Phosphate, Monobasic | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ammonium Phosphate, Tribasic | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ammonium Sulfate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ammonium Sulfite | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ammonium Thiosulfate | N/A |
| Amyl Acetate | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Amyl Alcohol | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Amyl Chloride | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Aniline | C1-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Aniline Hydrochloride | B2-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Antifreeze | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Antimony Trichloride | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Aqua Regia (80% HCl, 20% HNO3) | C1-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Arochlor 1248 | N/A |
| Aromatic Hydrocarbons | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Arsenic Acid | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Arsenic Salts | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Asphalt | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Barium Carbonate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Barium Chloride | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Barium Cyanide | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Barium Hydroxide | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Barium Nitrate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Barium Sulfate | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Barium Sulfide | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Beer | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Beet Sugar Liquids | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Benzaldehyde | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Benzene | C1-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Benzene Sulfonic Acid | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Benzoic Acid | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Benzol | N/A |
| Benzonitrile | N/A |
| Benzyl Chloride | N/A |
| Bleaching Liquors | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Borax (Sodium Borate) | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Boric Acid | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Brewery Slop | N/A |
| Bromine | C1-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Butadiene | C1-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Butane | C1-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Butanol (Butyl Alcohol) | C1-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Butter | N/A |
| Buttermilk | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Butyl Amine | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Butyl Ether | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Butyl Phthalate | N/A |
| Butylacetate | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Butylene | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Butyric Acid | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Calcium Bisulfate | N/A |
| Calcium Bisulfide | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Calcium Bisulfite | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Calcium Carbonate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Calcium Chlorate | B2-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Calcium Chloride | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Calcium Hydroxide | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Calcium Hypochlorite | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Calcium Nitrate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Calcium Oxide | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Calcium Sulfate | B2-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Calgon | N/A |
| Cane Juice | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Carbolic Acid (Phenol) | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Carbon Bisulfide | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Carbon Dioxide (dry) | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Carbon Dioxide (wet) | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Carbon Disulfide | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Carbon Monoxide | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Carbon Tetrachloride | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Carbon Tetrachloride (dry) | N/A |
| Carbon Tetrachloride (wet) | N/A |
| Carbonated Water | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Carbonic Acid | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Catsup | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Chloric Acid | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Chlorinated Glue | N/A |
| Chlorine (dry) | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Chlorine Water | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Chlorine, Anhydrous Liquid | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Chloroacetic Acid | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Chlorobenzene (Mono) | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Chlorobromomethane | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Chloroform | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Chlorosulfonic Acid | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Chocolate Syrup | N/A |
| Chromic Acid 10% | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Chromic Acid 30% | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Chromic Acid 5% | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Chromic Acid 50% | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Chromium Salts | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Cider | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Citric Acid | B2-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Citric Oils | N/A |
| Cloroxr (Bleach) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Coffee | N/A |
| Copper Chloride | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Copper Cyanide | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Copper Fluoborate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Copper Nitrate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Copper Sulfate >5% | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Copper Sulfate 5% | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Cream | N/A |
| Cresols | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Cresylic Acid | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Cupric Acid | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Cyanic Acid | N/A |
| Cyclohexane | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Cyclohexanone | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Detergents | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Diacetone Alcohol | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Dichlorobenzene | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Dichloroethane | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Diesel Fuel | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Diethyl Ether | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Diethylamine | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Diethylene Glycol | C1-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Dimethyl Aniline | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Dimethyl Formamide | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Diphenyl | N/A |
| Diphenyl Oxide | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Dyes | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Epsom Salts (Magnesium Sulfate) | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ethane | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ethanol | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Ethanolamine | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Ether | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Ethyl Acetate | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Ethyl Benzoate | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Ethyl Chloride | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Ethyl Ether | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Ethyl Sulfate | N/A |
| Ethylene Bromide | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Ethylene Chloride | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Ethylene Chlorohydrin | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Ethylene Diamine | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Ethylene Dichloride | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Ethylene Glycol | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ethylene Oxide | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Fatty Acids | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ferric Chloride | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ferric Nitrate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ferric Sulfate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ferrous Chloride | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ferrous Sulfate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Fluoboric Acid | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Fluorine | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Fluosilicic Acid | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Formaldehyde 100% | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Formaldehyde 40% | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Formic Acid | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Freon 113 | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Freon 12 | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Freon 22 | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Freon TF | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Freonr 11 | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Fruit Juice | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Fuel Oils | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Furan Resin | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Furfural | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Gallic Acid | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Gasoline (high-aromatic) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Gasoline, leaded, ref. | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Gasoline, unleaded | C2-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Gelatin | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Glucose | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Glue, P.V.A. | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Glycerin | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Glycolic Acid | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Gold Monocyanide | N/A |
| Grape Juice | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Grease | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Heptane | C1-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Hexane | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Honey | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Hydraulic Oil (Petro) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Hydraulic Oil (Synthetic) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Hydrazine | N/A |
| Hydrobromic Acid 100% | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Hydrobromic Acid 20% | B2-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Hydrochloric Acid 100% | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Hydrochloric Acid 20% | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Hydrochloric Acid 37% | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Hydrochloric Acid, Dry Gas | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Hydrocyanic Acid | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Hydrocyanic Acid (Gas 10%) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Hydrofluoric Acid 100% | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Hydrofluoric Acid 20% | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Hydrofluoric Acid 50% | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Hydrofluoric Acid 75% | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Hydrofluosilicic Acid 100% | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Hydrofluosilicic Acid 20% | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Hydrogen Gas | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Hydrogen Peroxide 10% | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Hydrogen Peroxide 100% | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Hydrogen Peroxide 30% | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Hydrogen Peroxide 50% | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Hydrogen Sulfide (aqua) | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Hydrogen Sulfide (dry) | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Hydroquinone | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Hydroxyacetic Acid 70% | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Ink | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Iodine | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Iodine (in alcohol) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Iodoform | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Isooctane | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Isopropyl Acetate | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Isopropyl Ether | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Isotane | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Jet Fuel (JP3, JP4, JP5) | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Kerosene | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Ketones | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Lacquer Thinners | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Lacquers | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Lactic Acid | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Lard | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Latex | N/A |
| Lead Acetate | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Lead Nitrate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Lead Sulfamate | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Ligroin | N/A |
| Lime | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Linoleic Acid | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Lithium Chloride | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Lithium Hydroxide | N/A |
| Lubricants | B2-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Lye: Ca(OH)2 Calcium Hydroxide | B2-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Lye: KOH Potassium Hydroxide | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Lye: NaOH Sodium Hydroxide | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Magnesium Bisulfate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Magnesium Carbonate | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Magnesium Chloride | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Magnesium Hydroxide | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Magnesium Nitrate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Magnesium Oxide | N/A |
| Magnesium Sulfate (Epsom Salts) | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Maleic Acid | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Maleic Anhydride | N/A |
| Malic Acid | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Manganese Sulfate | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Mash | N/A |
| Mayonnaise | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Melamine | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Mercuric Chloride (dilute) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Mercuric Cyanide | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Mercurous Nitrate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Mercury | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Methane | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Methanol (Methyl Alcohol) | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Methyl Acetate | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Methyl Acetone | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Methyl Acrylate | N/A |
| Methyl Alcohol 10% | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Methyl Bromide | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Methyl Butyl Ketone | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Methyl Cellosolve | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Methyl Chloride | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Methyl Dichloride | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Methyl Ethyl Ketone | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Methyl Ethyl Ketone Peroxide | N/A |
| Methyl Isobutyl Ketone | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Methyl Isopropyl Ketone | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Methyl Methacrylate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Methylamine | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Methylene Chloride | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Milk | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Mineral Spirits | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Molasses | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Monochloroacetic acid | N/A |
| Monoethanolamine | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Morpholine | N/A |
| Motor oil | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Mustard | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Naphtha | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Naphthalene | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Natural Gas | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Nickel Chloride | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Nickel Nitrate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Nickel Sulfate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Nitrating Acid (<15% HNO3) | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Nitrating Acid (>15% H2SO4) | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Nitrating Acid (S1% Acid) | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Nitrating Acid (S15% H2SO4) | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Nitric Acid (20%) | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Nitric Acid (50%) | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Nitric Acid (5-10%) | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Nitric Acid (Concentrated) | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Nitrobenzene | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Nitrogen Fertilizer | N/A |
| Nitromethane | B2-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Nitrous Acid | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Nitrous Oxide | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Oils:Aniline | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Oils:Anise | N/A |
| Oils:Bay | N/A |
| Oils:Bone | N/A |
| Oils:Castor | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Oils:Cinnamon | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Oils:Citric | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Oils:Clove | N/A |
| Oils:Coconut | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Oils:Cod Liver | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Oils:Corn | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Oils:Cottonseed | B2-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Oils:Creosote | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Oils:Diesel Fuel (20, 30, 40, 50) | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Oils:Fuel (1, 2, 3, 5A, 5B, 6) | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Oils:Ginger | N/A |
| Oils:Hydraulic Oil (Petro) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Oils:Hydraulic Oil (Synthetic) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Oils:Lemon | N/A |
| Oils:Linseed | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Oils:Mineral | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Oils:Olive | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Oils:Orange | C1-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Oils:Palm | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Oils:Peanut | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Oils:Peppermint | N/A |
| Oils:Pine | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Oils:Rapeseed | N/A |
| Oils:Rosin | C1-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Oils:Sesame Seed | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Oils:Silicone | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Oils:Soybean | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Oils:Sperm (whale) | N/A |
| Oils:Tanning | N/A |
| Oils:Transformer | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Oils:Turbine | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Oleic Acid | C2-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Oleum 100% | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Oleum 25% | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Oxalic Acid (cold) | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Ozone | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Palmitic Acid | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Paraffin | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Pentane | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Perchloric Acid | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Perchloroethylene | C1-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Petrolatum | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Petroleum | N/A |
| Phenol (10%) | C1-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Phenol (Carbolic Acid) | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Phosphoric Acid (>40%) | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Phosphoric Acid (crude) | B2-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Phosphoric Acid (molten) | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Phosphoric Acid (S40%) | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Phosphoric Acid Anhydride | N/A |
| Phosphorus | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Phosphorus Trichloride | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Photographic Developer | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Photographic Solutions | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Phthalic Acid | N/A |
| Phthalic Anhydride | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Picric Acid | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Plating Solutions,   Antimony Plating 130°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Arsenic Plating 110°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Brass Plating:     High-Speed Brass Bath 110°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Brass Plating:     Regular Brass Bath 100°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Bronze Plating:     Cu-Cd Bronze Bath R.T. | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Bronze Plating:     Cu-Sn Bronze Bath 160°F | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Plating Solutions,   Bronze Plating:     Cu-Zn Bronze Bath 100°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Cadmium Plating:     Cyanide Bath 90°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Cadmium Plating:     Fluoborate Bath 100°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Chromium Plating:     Barrel Chrome Bath 95°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Chromium Plating:     Black Chrome Bath 115°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Chromium Plating:     Chromic-Sulfuric Bath 130°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Chromium Plating:     Fluoride Bath 130°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Chromium Plating:     Fluosilicate Bath 95°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Copper Plating (Acid):     Copper Fluoborate Bath 120°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Copper Plating (Acid):     Copper Sulfate Bath R.T. | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Copper Plating (Cyanide):     Copper Strike Bath 120°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Copper Plating (Cyanide):     High-Speed Bath 180°F | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Plating Solutions,   Copper Plating (Cyanide):     Rochelle Salt Bath 150°F | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Plating Solutions,   Copper Plating (Misc):     Copper (Electroless) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Copper Plating (Misc):     Copper Pyrophosphate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Gold Plating:     Acid 75°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Gold Plating:     Cyanide 150°F | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Plating Solutions,   Gold Plating:     Neutral 75°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Indium Sulfamate Plating R.T. | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Iron Plating:     Ferrous Am Sulfate Bath 150°F | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Plating Solutions,   Iron Plating:     Ferrous Chloride Bath 190°F | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Plating Solutions,   Iron Plating:     Ferrous Sulfate Bath 150°F | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Plating Solutions,   Iron Plating:     Fluoborate Bath 145°F | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Plating Solutions,   Iron Plating:     Sulfamate 140°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Iron Plating:     Sulfate-Chloride Bath 160°F | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Plating Solutions,   Lead Fluoborate Plating | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Nickel Plating:     Electroless 200°F | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Plating Solutions,   Nickel Plating:     Fluoborate 100-170°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Nickel Plating:     High-Chloride 130-160°F | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Plating Solutions,   Nickel Plating:     Sulfamate 100-140°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Nickel Plating:     Watts Type 115-160°F | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Plating Solutions,   Rhodium Plating 120°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Silver Plating 80-120°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Tin-Fluoborate Plating 100°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Tin-Lead Plating 100°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Zinc Plating:     Acid Chloride 140°F | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Zinc Plating:     Acid Fluoborate Bath R.T. | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Plating Solutions,   Zinc Plating:     Acid Sulfate Bath 150°F | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Plating Solutions,   Zinc Plating:     Alkaline Cyanide Bath R.T. | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Potash (Potassium Carbonate) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Potassium Bicarbonate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Potassium Bromide | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Potassium Chlorate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Potassium Chloride | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Potassium Chromate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Potassium Cyanide Solutions | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Potassium Dichromate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Potassium Ferricyanide | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Potassium Ferrocyanide | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Potassium Hydroxide (Caustic Potash) | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Potassium Hypochlorite | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Potassium Iodide | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Potassium Nitrate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Potassium Oxalate | N/A |
| Potassium Permanganate | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Potassium Sulfate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Potassium Sulfide | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Propane (liquefied) | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Propylene | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Propylene Glycol | C1-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Pyridine | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Pyrogallic Acid | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Resorcinal | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Rosins | C1-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Rum | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Rust Inhibitors | N/A |
| Salad Dressings | N/A |
| Salicylic Acid | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Salt Brine (NaCl saturated) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sea Water | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Shellac (Bleached) | N/A |
| Shellac (Orange) | N/A |
| Silicone | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Silver Bromide | N/A |
| Silver Nitrate | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Soap Solutions | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Soda Ash (see Sodium Carbonate) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Acetate | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Sodium Aluminate | N/A |
| Sodium Benzoate | B1-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Sodium Bicarbonate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Bisulfate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Bisulfite | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Borate (Borax) | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Bromide | B2-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Sodium Carbonate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Chlorate | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Chloride | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Chromate | N/A |
| Sodium Cyanide | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Ferrocyanide | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Fluoride | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Hydrosulfite | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Sodium Hydroxide (20%) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Hydroxide (50%) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Hydroxide (80%) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Hypochlorite (<20%) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Hypochlorite (100%) | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Sodium Hyposulfate | N/A |
| Sodium Metaphosphate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Metasilicate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Nitrate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Perborate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Peroxide | B2-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Sodium Polyphosphate | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Silicate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Sulfate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Sulfide | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Sulfite | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Tetraborate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sodium Thiosulfate (hypo) | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sorghum | N/A |
| Soy Sauce | N/A |
| Stannic Chloride | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Stannic Fluoborate | N/A |
| Stannous Chloride | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Starch | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Stearic Acid | B2-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Stoddard Solvent | C1-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Styrene | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Sugar (Liquids) | N/A |
| Sulfate (Liquors) | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Sulfur Chloride | C1-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Sulfur Dioxide | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sulfur Dioxide (dry) | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sulfur Hexafluoride | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Sulfur Trioxide | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sulfur Trioxide (dry) | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sulfuric Acid (<10%) | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sulfuric Acid (10-75%) | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sulfuric Acid (75-100%) | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Sulfuric Acid (cold concentrated) | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Sulfuric Acid (hot concentrated) | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Sulfurous Acid | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Sulfuryl Chloride | N/A |
| Tallow | N/A |
| Tannic Acid | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Tanning Liquors | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Tartaric Acid | A1-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Tetrachloroethane | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Tetrachloroethylene | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Tetrahydrofuran | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Tin Salts | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Toluene (Toluol) | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Tomato Juice | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Trichloroacetic Acid | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Trichloroethane | C-Fairhttp://www.coleparmer.com/techinfo/images/face-C_17-16.gif |
| Trichloroethylene | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Trichloropropane | N/A |
| Tricresylphosphate | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Triethylamine | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Trisodium Phosphate | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Turpentine | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Urea | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Uric Acid | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Urine | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Varnish | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Vegetable Juice | N/A |
| Vinegar | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Vinyl Acetate | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Vinyl Chloride | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Water, Acid, Mine | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Water, Deionized | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Water, Distilled | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Water, Fresh | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Water, Salt | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Weed Killers | N/A |
| Whey | N/A |
| Whiskey & Wines | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| White Liquor (Pulp Mill) | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| White Water (Paper Mill) | A-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |
| Xylene | D-Severe Effecthttp://www.coleparmer.com/techinfo/images/face-D_17-16.gif |
| Zinc Chloride | B-Goodhttp://www.coleparmer.com/techinfo/images/face-B_17-16.gif |
| Zinc Hydrosulfite | N/A |
| Zinc Sulfate | A2-Excellenthttp://www.coleparmer.com/techinfo/images/face-A_17-15.gif |