

# Chemical Compatibility Chart

Primeline Industries  
Natural Rubber Latex Tubing

Chemical	Compatibility
Acetaldehyde	C- Fair
Acetamide	D- Severe Effect
Acetate Solvent	C- Fair
Acetic Acid	B- Good
Acetic Acid 20%	B- Good
Acetic Acid 80%	C- Fair
Acetic Acid, Glacial	C- Fair
Acetic Anhydride	C- Fair
Acetone	C- Fair
Acetyl Bromide	N/A
Acetyl Chloride (dry)	D- Severe Effect
Acetylene	B- Good
Acrylonitrile	B1- Good
Adipic Acid	A1- Excellent
Alcohols:Amyl	B- Good
Alcohols:Benzyl	D- Severe Effect
Alcohols:Butyl	A- Excellent
Alcohols:Diacetone	D- Severe Effect
Alcohols:Ethyl	A- Excellent
Alcohols:Hexyl	A- Excellent
Alcohols:Isobutyl	A- Excellent
Alcohols:Isopropyl	A- Excellent
Alcohols:Methyl	A- Excellent
Alcohols:Octyl	B- Good
Alcohols:Propyl	A- Excellent
Aluminum Chloride	A- Excellent
Aluminum Chloride 20%	A- Excellent

Aluminum Fluoride	B- Good
Aluminum Hydroxide	D- Severe Effect
Aluminum Nitrate	A1- Excellent
Aluminum Potassium Sulfate 10%	A- Excellent
Aluminum Potassium Sulfate 100%	A- Excellent
Aluminum Sulfate	A- Excellent
Alums	A- Excellent
Amines	B- Good
Ammonia 10%	D- Severe Effect
Ammonia Nitrate	N/A
Ammonia, anhydrous	D- Severe Effect
Ammonia, liquid	D- Severe Effect
Ammonium Acetate	N/A
Ammonium Bifluoride	N/A
Ammonium Carbonate	A- Excellent
Ammonium Caseinate	N/A
Ammonium Chloride	A- Excellent
Ammonium Hydroxide	D- Severe Effect
Ammonium Nitrate	C- Fair
Ammonium Oxalate	N/A
Ammonium Persulfate	A- Excellent
Ammonium Phosphate, Dibasic	A- Excellent
Ammonium Phosphate, Monobasic	A- Excellent
Ammonium Phosphate, Tribasic	A- Excellent
Ammonium Sulfate	A- Excellent
Ammonium Sulfite	A2- Excellent
Ammonium Thiosulfate	N/A
Amyl Acetate	D- Severe Effect
Amyl Alcohol	B- Good
Amyl Chloride	D- Severe Effect
Aniline	D- Severe Effect

Aniline Hydrochloride	A- Excellent
Antifreeze	A- Excellent
Antimony Trichloride	N/A
Aqua Regia (80% HCl, 20% HNO <sub>3</sub> )	D- Severe Effect
Arochlor 1248	D- Severe Effect
Aromatic Hydrocarbons	D- Severe Effect
Arsenic Acid	B- Good
Arsenic Salts	N/A
Asphalt	D- Severe Effect
Barium Carbonate	N/A
Barium Chloride	A- Excellent
Barium Cyanide	N/A
Barium Hydroxide	A- Excellent
Barium Nitrate	N/A
Barium Sulfate	A- Excellent
Barium Sulfide	A- Excellent
Beer	A- Excellent
Beet Sugar Liquids	A- Excellent
Benzaldehyde	D- Severe Effect
Benzene	D- Severe Effect
Benzene Sulfonic Acid	A- Excellent
Benzoic Acid	D- Severe Effect
Benzol	D- Severe Effect
Benzonitrile	N/A
Benzyl Chloride	D- Severe Effect
Bleaching Liquors	D- Severe Effect
Borax (Sodium Borate)	A- Excellent
Boric Acid	A- Excellent
Brewery Slop	N/A
Bromine	D- Severe Effect
Butadiene	D- Severe Effect

Butane	D- Severe Effect
Butanol (Butyl Alcohol)	A- Excellent
Butter	D- Severe Effect
Buttermilk	D- Severe Effect
Butyl Amine	D- Severe Effect
Butyl Ether	D- Severe Effect
Butyl Phthalate	D- Severe Effect
Butylacetate	D- Severe Effect
Butylene	D- Severe Effect
Butyric Acid	D- Severe Effect
Calcium Bisulfate	A- Excellent
Calcium Bisulfide	D- Severe Effect
Calcium Bisulfite	D- Severe Effect
Calcium Carbonate	A- Excellent
Calcium Chlorate	A- Excellent
Calcium Chloride	A- Excellent
Calcium Hydroxide	A- Excellent
Calcium Hypochlorite	D- Severe Effect
Calcium Nitrate	A1- Excellent
Calcium Oxide	B- Good
Calcium Sulfate	B- Good
Calgon	A- Excellent
Cane Juice	A- Excellent
Carbolic Acid (Phenol)	D- Severe Effect
Carbon Bisulfide	D- Severe Effect
Carbon Dioxide (dry)	B- Good
Carbon Dioxide (wet)	B- Good
Carbon Disulfide	D- Severe Effect
Carbon Monoxide	D- Severe Effect
Carbon Tetrachloride	D- Severe Effect
Carbon Tetrachloride (dry)	D- Severe Effect

Carbon Tetrachloride (wet)	D- Severe Effect
Carbonated Water	N/A
Carbonic Acid	C- Fair
Catsup	N/A
Chloric Acid	N/A
Chlorinated Glue	N/A
Chlorine (dry)	D- Severe Effect
Chlorine Water	C- Fair
Chlorine, Anhydrous Liquid	C- Fair
Chloroacetic Acid	D- Severe Effect
Chlorobenzene (Mono)	D- Severe Effect
Chlorobromomethane	D- Severe Effect
Chloroform	D- Severe Effect
Chlorosulfonic Acid	D- Severe Effect
Chocolate Syrup	D- Severe Effect
Chromic Acid 10%	D- Severe Effect
Chromic Acid 30%	D- Severe Effect
Chromic Acid 5%	B- Good
Chromic Acid 50%	D- Severe Effect
Chromium Salts	N/A
Cider	N/A
Citric Acid	A- Excellent
Citric Oils	N/A
Clorox® (Bleach)	D- Severe Effect
Coffee	A- Excellent
Copper Chloride	C- Fair
Copper Cyanide	A- Excellent
Copper Fluoborate	N/A
Copper Nitrate	C- Fair
Copper Sulfate >5%	C- Fair
Copper Sulfate 5%	C- Fair

Cream	N/A
Cresols	D- Severe Effect
Cresylic Acid	D- Severe Effect
Cupric Acid	B2- Good
Cyanic Acid	N/A
Cyclohexane	D- Severe Effect
Cyclohexanone	D- Severe Effect
Detergents	B- Good
Diacetone Alcohol	N/A
Dichlorobenzene	D- Severe Effect
Dichloroethane	D- Severe Effect
Diesel Fuel	D- Severe Effect
Diethyl Ether	D- Severe Effect
Diethylamine	A- Excellent
Diethylene Glycol	A1- Excellent
Dimethyl Aniline	D- Severe Effect
Dimethyl Formamide	C- Fair
Diphenyl	D- Severe Effect
Diphenyl Oxide	D- Severe Effect
Dyes	N/A
Epsom Salts (Magnesium Sulfate)	B- Good
Ethane	D- Severe Effect
Ethanol	A- Excellent
Ethanolamine	B- Good
Ether	D- Severe Effect
Ethyl Acetate	C- Fair
Ethyl Benzoate	D- Severe Effect
Ethyl Chloride	B- Good
Ethyl Ether	D- Severe Effect
Ethyl Sulfate	N/A
Ethylene Bromide	C- Fair

Ethylene Chloride	D- Severe Effect
Ethylene Chlorohydrin	C- Fair
Ethylene Diamine	B- Good
Ethylene Dichloride	D- Severe Effect
Ethylene Glycol	A- Excellent
Ethylene Oxide	D- Severe Effect
Fatty Acids	C- Fair
Ferric Chloride	A- Excellent
Ferric Nitrate	A- Excellent
Ferric Sulfate	A- Excellent
Ferrous Chloride	A- Excellent
Ferrous Sulfate	B- Good
Fluoboric Acid	A- Excellent
Fluorine	C- Fair
Fluosilicic Acid	A- Excellent
Formaldehyde 100%	C- Fair
Formaldehyde 40%	B- Good
Formic Acid	C- Fair
Freon 113	D- Severe Effect
Freon 12	C- Fair
Freon 22	D- Severe Effect
Freon TF	D- Severe Effect
Freon® 11	D- Severe Effect
Fruit Juice	D- Severe Effect
Fuel Oils	D- Severe Effect
Furan Resin	D- Severe Effect
Furfural	D- Severe Effect
Gallic Acid	A- Excellent
Gasoline (high-aromatic)	D- Severe Effect
Gasoline, leaded, ref.	D- Severe Effect
Gasoline, unleaded	D- Severe Effect

Gelatin	A- Excellent
Glucose	A- Excellent
Glue, P.V.A.	A- Excellent
Glycerin	A- Excellent
Glycolic Acid	D- Severe Effect
Gold Monocyanide	N/A
Grape Juice	D- Severe Effect
Grease	D- Severe Effect
Heptane	D- Severe Effect
Hexane	D- Severe Effect
Honey	A- Excellent
Hydraulic Oil (Petro)	D- Severe Effect
Hydraulic Oil (Synthetic)	D- Severe Effect
Hydrazine	C- Fair
Hydrobromic Acid 100%	A- Excellent
Hydrobromic Acid 20%	A- Excellent
Hydrochloric Acid 100%	D- Severe Effect
Hydrochloric Acid 20%	A- Excellent
Hydrochloric Acid 37%	A- Excellent
Hydrochloric Acid, Dry Gas	N/A
Hydrocyanic Acid	B- Good
Hydrocyanic Acid (Gas 10%)	B- Good
Hydrofluoric Acid 100%	D- Severe Effect
Hydrofluoric Acid 20%	B1- Good
Hydrofluoric Acid 50%	B1- Good
Hydrofluoric Acid 75%	D- Severe Effect
Hydrofluosilicic Acid 100%	A- Excellent
Hydrofluosilicic Acid 20%	A- Excellent
Hydrogen Gas	B- Good
Hydrogen Peroxide 10%	B- Good
Hydrogen Peroxide 100%	C- Fair



Hydrogen Peroxide 30%	C- Fair
Hydrogen Peroxide 50%	C- Fair
Hydrogen Sulfide (aqua)	C- Fair
Hydrogen Sulfide (dry)	C- Fair
Hydroquinone	A- Excellent
Hydroxyacetic Acid 70%	N/A
Ink	D- Severe Effect
Iodine	D- Severe Effect
Iodine (in alcohol)	N/A
Iodoform	B- Good
Isooctane	A1- Excellent
Isopropyl Acetate	D- Severe Effect
Isopropyl Ether	A- Excellent
Isotane	N/A
Jet Fuel (JP3, JP4, JP5)	D- Severe Effect
Kerosene	D- Severe Effect
Ketones	A- Excellent
Lacquer Thinners	D- Severe Effect
Lacquers	D- Severe Effect
Lactic Acid	A- Excellent
Lard	D1- Severe Effect
Latex	N/A
Lead Acetate	A- Excellent
Lead Nitrate	A1- Excellent
Lead Sulfamate	B- Good
Ligroin	D- Severe Effect
Lime	N/A
Linoleic Acid	D- Severe Effect
Lithium Chloride	B1- Good
Lithium Hydroxide	N/A
Lubricants	D- Severe Effect

Lye: Ca(OH) <sub>2</sub> Calcium Hydroxide	B2- Good
Lye: KOH Potassium Hydroxide	B- Good
Lye: NaOH Sodium Hydroxide	A1- Excellent
Magnesium Bisulfate	B2- Good
Magnesium Carbonate	N/A
Magnesium Chloride	A- Excellent
Magnesium Hydroxide	A- Excellent
Magnesium Nitrate	A- Excellent
Magnesium Oxide	N/A
Magnesium Sulfate (Epsom Salts)	B- Good
Maleic Acid	B- Good
Maleic Anhydride	D- Severe Effect
Malic Acid	B- Good
Manganese Sulfate	A2- Excellent
Mash	N/A
Mayonnaise	D- Severe Effect
Melamine	N/A
Mercuric Chloride (dilute)	A- Excellent
Mercuric Cyanide	N/A
Mercurous Nitrate	B1- Good
Mercury	A- Excellent
Methane	D- Severe Effect
Methanol (Methyl Alcohol)	A- Excellent
Methyl Acetate	D- Severe Effect
Methyl Acetone	A- Excellent
Methyl Acrylate	D- Severe Effect
Methyl Alcohol 10%	A- Excellent
Methyl Bromide	D- Severe Effect
Methyl Butyl Ketone	D- Severe Effect
Methyl Cellosolve	D- Severe Effect
Methyl Chloride	D- Severe Effect

Methyl Dichloride	N/A
Methyl Ethyl Ketone	D- Severe Effect
Methyl Ethyl Ketone Peroxide	D- Severe Effect
Methyl Isobutyl Ketone	D- Severe Effect
Methyl Isopropyl Ketone	D- Severe Effect
Methyl Methacrylate	D- Severe Effect
Methylamine	B- Good
Methylene Chloride	B- Good
Milk	A- Excellent
Mineral Spirits	D- Severe Effect
Molasses	A- Excellent
Monochloroacetic acid	N/A
Monoethanolamine	B- Good
Morpholine	A1- Excellent
Motor oil	N/A
Mustard	B- Good
Naphtha	D- Severe Effect
Naphthalene	D- Severe Effect
Natural Gas	N/A
Nickel Chloride	A- Excellent
Nickel Nitrate	A1- Excellent
Nickel Sulfate	B- Good
Nitrating Acid (<15% HNO3)	C- Fair
Nitrating Acid (>15% H2SO4)	C- Fair
Nitrating Acid (Š1% Acid)	C- Fair
Nitrating Acid (Š15% H2SO4)	C- Fair
Nitric Acid (20%-50%)	D- Severe Effect
Nitric Acid (50%)	D- Severe Effect
Nitric Acid (5-10%)	D- Severe Effect
Nitric Acid (Concentrated)	D- Severe Effect
Nitrobenzene	D- Severe Effect

Nitrogen Fertilizer	N/A
Nitromethane	B1- Good
Nitrous Acid	C- Fair
Nitrous Oxide	A- Excellent
Oils:Aniline	D- Severe Effect
Oils:Anise	N/A
Oils:Bay	N/A
Oils:Bone	N/A
Oils:Castor	A- Excellent
Oils:Cinnamon	N/A
Oils:Citric	N/A
Oils:Clove	N/A
Oils:Coconut	D- Severe Effect
Oils:Cod Liver	D- Severe Effect
Oils:Corn	D- Severe Effect
Oils:Cottonseed	D- Severe Effect
Oils:Creosote	D- Severe Effect
Oils:Diesel Fuel (20, 30, 40, 50)	D- Severe Effect
Oils:Fuel (1, 2, 3, 5A, 5B, 6)	D- Severe Effect
Oils:Ginger	N/A
Oils:Hydraulic Oil (Petro)	D- Severe Effect
Oils:Hydraulic Oil (Synthetic)	D- Severe Effect
Oils:Lemon	N/A
Oils:Linseed	D- Severe Effect
Oils:Mineral	D- Severe Effect
Oils:Olive	D- Severe Effect
Oils:Orange	N/A
Oils:Palm	N/A
Oils:Peanut	D- Severe Effect
Oils:Peppermint	N/A
Oils:Pine	D- Severe Effect

Oils:Rapeseed	D- Severe Effect
Oils:Rosin	N/A
Oils:Sesame Seed	N/A
Oils:Silicone	D- Severe Effect
Oils:Soybean	D- Severe Effect
Oils:Sperm (whale)	N/A
Oils:Tanning	N/A
Oils:Transformer	D- Severe Effect
Oils:Turbine	D- Severe Effect
Oleic Acid	D- Severe Effect
Oleum 100%	D- Severe Effect
Oleum 25%	D- Severe Effect
Oxalic Acid (cold)	B- Good
Ozone	D- Severe Effect
Palmitic Acid	B1- Good
Paraffin	B- Good
Pentane	D- Severe Effect
Perchloric Acid	N/A
Perchloroethylene	D- Severe Effect
Petrolatum	C- Fair
Petroleum	D- Severe Effect
Phenol (10%)	A- Excellent
Phenol (Carbolic Acid)	D- Severe Effect
Phosphoric Acid (>40%)	B- Good
Phosphoric Acid (crude)	D- Severe Effect
Phosphoric Acid (molten)	N/A
Phosphoric Acid (Š40%)	B- Good
Phosphoric Acid Anhydride	N/A
Phosphorus	N/A
Phosphorus Trichloride	D- Severe Effect
Photographic Developer	A- Excellent

Photographic Solutions	B- Good
Phthalic Acid	N/A
Phthalic Anhydride	A- Excellent
Picric Acid	D- Severe Effect
Plating Solutions, Antimony Plating 130°F	N/A
Plating Solutions, Arsenic Plating 110°F	N/A
Plating Solutions, Brass Plating: High-Speed Brass Bath 110°F	N/A
Plating Solutions, Brass Plating: Regular Brass Bath 100°F	N/A
Plating Solutions, Bronze Plating: Cu-Cd Bronze Bath R.T.	N/A
Plating Solutions, Bronze Plating: Cu-Sn Bronze Bath 160°F	N/A
Plating Solutions, Bronze Plating: Cu-Zn Bronze Bath 100°F	N/A
Plating Solutions, Cadmium Plating: Cyanide Bath 90°F	N/A
Plating Solutions, Cadmium Plating: Fluoborate Bath 100°F	N/A
Plating Solutions, Chromium Plating: Barrel Chrome Bath 95°F	N/A
Plating Solutions, Chromium Plating: Black Chrome Bath 115°F	N/A
Plating Solutions, Chromium Plating: Chromic-Sulfuric Bath 130°F	N/A
Plating Solutions, Chromium Plating: Fluoride Bath 130°F	N/A
Plating Solutions, Chromium Plating: Fluosilicate Bath 95°F	N/A
Plating Solutions, Copper Plating (Acid): Copper Fluoborate Bath 120°F	N/A
Plating Solutions, Copper Plating (Acid): Copper Sulfate Bath R.T.	N/A
Plating Solutions, Copper Plating (Cyanide): Copper Strike Bath 120°F	N/A
Plating Solutions, Copper Plating (Cyanide): High-Speed Bath 180°F	N/A
Plating Solutions, Copper Plating (Cyanide): Rochelle Salt Bath 150°F	N/A
Plating Solutions, Copper Plating (Misc): Copper (Electroless)	N/A
Plating Solutions, Copper Plating (Misc): Copper Pyrophosphate	N/A
Plating Solutions, Gold Plating: Acid 75°F	N/A
Plating Solutions, Gold Plating: Cyanide 150°F	N/A
Plating Solutions, Gold Plating: Neutral 75°F	N/A
Plating Solutions, Indium Sulfamate Plating R.T.	N/A
Plating Solutions, Iron Plating: Ferrous Am Sulfate Bath 150°F	N/A

Plating Solutions, Iron Plating: Ferrous Chloride Bath 190°F	N/A
Plating Solutions, Iron Plating: Ferrous Sulfate Bath 150°F	N/A
Plating Solutions, Iron Plating: Fluoborate Bath 145°F	N/A
Plating Solutions, Iron Plating: Sulfamate 140°F	N/A
Plating Solutions, Iron Plating: Sulfate-Chloride Bath 160°F	N/A
Plating Solutions, Lead Fluoborate Plating	N/A
Plating Solutions, Nickel Plating: Electroless 200°F	N/A
Plating Solutions, Nickel Plating: Fluoborate 100-170°F	N/A
Plating Solutions, Nickel Plating: High-Chloride 130-160°F	N/A
Plating Solutions, Nickel Plating: Sulfamate 100-140°F	N/A
Plating Solutions, Nickel Plating: Watts Type 115-160°F	N/A
Plating Solutions, Rhodium Plating 120°F	N/A
Plating Solutions, Silver Plating 80-120°F	N/A
Plating Solutions, Tin-Fluoborate Plating 100°F	N/A
Plating Solutions, Tin-Lead Plating 100°F	N/A
Plating Solutions, Zinc Plating: Acid Chloride 140°F	N/A
Plating Solutions, Zinc Plating: Acid Fluoborate Bath R.T.	N/A
Plating Solutions, Zinc Plating: Acid Sulfate Bath 150°F	N/A
Plating Solutions, Zinc Plating: Alkaline Cyanide Bath R.T.	N/A
Potash (Potassium Carbonate)	A- Excellent
Potassium Bicarbonate	A- Excellent
Potassium Bromide	A- Excellent
Potassium Chlorate	N/A
Potassium Chloride	A- Excellent
Potassium Chromate	B- Good
Potassium Cyanide Solutions	A- Excellent
Potassium Dichromate	B- Good
Potassium Ferricyanide	B- Good
Potassium Ferrocyanide	A- Excellent
Potassium Hydroxide (Caustic Potash)	B- Good
Potassium Hypochlorite	C1- Fair

Potassium Iodide	B- Good
Potassium Nitrate	A- Excellent
Potassium Oxalate	N/A
Potassium Permanganate	A1- Excellent
Potassium Sulfate	A- Excellent
Potassium Sulfide	B- Good
Propane (liquefied)	D- Severe Effect
Propylene	D- Severe Effect
Propylene Glycol	A- Excellent
Pyridine	D- Severe Effect
Pyrogallic Acid	N/A
Resorcinal	N/A
Rosins	N/A
Rum	A- Excellent
Rust Inhibitors	N/A
Salad Dressings	N/A
Salicylic Acid	A- Excellent
Salt Brine (NaCl saturated)	A- Excellent
Sea Water	A1- Excellent
Shellac (Bleached)	A1- Excellent
Shellac (Orange)	D- Severe Effect
Silicone	C- Fair
Silver Bromide	N/A
Silver Nitrate	A- Excellent
Soap Solutions	B- Good
Soda Ash (see Sodium Carbonate)	A- Excellent
Sodium Acetate	A- Excellent
Sodium Aluminate	B- Good
Sodium Benzoate	A- Excellent
Sodium Bicarbonate	A- Excellent
Sodium Bisulfate	A- Excellent



Sodium Bisulfite	A- Excellent
Sodium Borate (Borax)	A- Excellent
Sodium Bromide	A1- Excellent
Sodium Carbonate	A- Excellent
Sodium Chlorate	A- Excellent
Sodium Chloride	A- Excellent
Sodium Chromate	B- Good
Sodium Cyanide	A- Excellent
Sodium Ferrocyanide	B- Good
Sodium Fluoride	N/A
Sodium Hydrosulfite	C- Fair
Sodium Hydroxide (20%)	A1- Excellent
Sodium Hydroxide (50%)	A1- Excellent
Sodium Hydroxide (80%)	A1- Excellent
Sodium Hypochlorite (<20%)	C- Fair
Sodium Hypochlorite (100%)	C- Fair
Sodium Hyposulfate	C- Fair
Sodium Metaphosphate	A- Excellent
Sodium Metasilicate	A- Excellent
Sodium Nitrate	B- Good
Sodium Perborate	B- Good
Sodium Peroxide	B- Good
Sodium Polyphosphate	C- Fair
Sodium Silicate	A- Excellent
Sodium Sulfate	B- Good
Sodium Sulfide	B- Good
Sodium Sulfite	B- Good
Sodium Tetraborate	A- Excellent
Sodium Thiosulfate (hypo)	B- Good
Sorghum	A- Excellent
Soy Sauce	N/A

Stannic Chloride	A- Excellent
Stannic Fluoborate	N/A
Stannous Chloride	A- Excellent
Starch	A- Excellent
Stearic Acid	N/A
Stoddard Solvent	D- Severe Effect
Styrene	D- Severe Effect
Sugar (Liquids)	A- Excellent
Sulfate (Liquors)	B- Good
Sulfur Chloride	D- Severe Effect
Sulfur Dioxide	N/A
Sulfur Dioxide (dry)	C- Fair
Sulfur Hexafluoride	D- Severe Effect
Sulfur Trioxide	C- Fair
Sulfur Trioxide (dry)	N/A
Sulfuric Acid (<10%)	A1- Excellent
Sulfuric Acid (10-75%)	C- Fair
Sulfuric Acid (75-100%)	D- Severe Effect
Sulfuric Acid (cold concentrated)	D- Severe Effect
Sulfuric Acid (hot concentrated)	D- Severe Effect
Sulfurous Acid	B- Good
Sulfuryl Chloride	N/A
Tallow	N/A
Tannic Acid	A- Excellent
Tanning Liquors	C- Fair
Tartaric Acid	A- Excellent
Tetrachloroethane	D- Severe Effect
Tetrachloroethylene	D- Severe Effect
Tetrahydrofuran	D- Severe Effect
Tin Salts	A- Excellent
Toluene (Toluol)	D- Severe Effect

Tomato Juice	N/A
Trichloroacetic Acid	C- Fair
Trichloroethane	D- Severe Effect
Trichloroethylene	D- Severe Effect
Trichloropropane	D- Severe Effect
Tricresylphosphate	B- Good
Triethylamine	B- Good
Trisodium Phosphate	A- Excellent
Turpentine	D- Severe Effect
Urea	N/A
Uric Acid	N/A
Urine	D- Severe Effect
Varnish	D- Severe Effect
Vegetable Juice	N/A
Vinegar	B- Good
Vinyl Acetate	D- Severe Effect
Vinyl Chloride	C- Fair
Water, Acid, Mine	B- Good
Water, Deionized	A- Excellent
Water, Distilled	A- Excellent
Water, Fresh	A- Excellent
Water, Salt	A- Excellent
Weed Killers	N/A
Whey	N/A
Whiskey & Wines	A- Excellent
White Liquor (Pulp Mill)	N/A
White Water (Paper Mill)	N/A
Xylene	D- Severe Effect
Zinc Chloride	A- Excellent
Zinc Hydrosulfite	N/A
Zinc Sulfate	B- Good