

# CHEMICAL RESISTANCE

This chemical list is for guidance only and no warranty is iraplied as to the suitability of 504 for any particular application.

## KEY :

<b>V.G</b>	Very good
<b>G</b>	Good.
<b>P</b>	Poor.

## Liquids

Abrasive Coolant	V.G	Alcohol-Propyl	V.G
Acetaldehyde	V.G	Alum-Ammonium	V.G
Acetate solvents	V.G	Alum~Chrome	V.G
Acetamide	V.G	Alum Potassium	V.G
Acetic Acid 10%	G	Alum-Sodium	V.G
Acetic Acid 80%	G	Alumina	V.G
Acetic Acid - Glacial	G	Alkazene (A.R Bromo Benzine)	G
Acetic Anhydride	G	Aluminium Acetate	V.G
Acetone	V.G	Bicarbonate	V.G
Acetyl chloride	G	Biflouride	V.G
Acetyl Salicylic Acid	V.G		
Acetylene (Liquid Phase)	V.G	Chloride	V.G
Acid Clay	V.G	Sulphate	V.G
Acrylic Acid	V.G	Ammonia Anhydrous	G
Acrylonitrile	V.G	Ammonia Solutions	G
Activated Alumina	V.G	Ammonium Bisulphate	V.G
Activated Carbon	V.G	Borate	V.G
Activated Silica	V.G	Bromide	V.G
Albumin	V.G	Carbonate	V.G
Alcohol-Allyl	V.G	Chloride	V.G
Alcohol-Amyl	V.G	Chromate	V.G
Alcohol-Benzyl	V.G	Cupro formate	V.G
Alcohol-Butyl	V.G	Flouride	V.G
Alcohol-Ethyl	V.G	Fluosilicate	V.G
Alcohol-Furfuryl	V.G	Formate	V.G
Alcohol-Hexyl	V.G	Hydroxide	V.G
Alcohol-Isopropyl	V.G	Hydroxide,	
Alcohol-Methyl	V.G	Nitrate sol	V.G
Ammonium Hyposulphite	V.G	Bauxite (See Alumina)	V.G
Molybdate	V.G	Beef Extract	V.G
Nitrate	V.G	Beer	V.G
Oxalate	V.G	Beet Juice or pulp	
Persulphate	V.G	(or sugar liquors)	V.G
Phosphate	V.G	Bentonite	V.G
Picrate	V.G	Benzaldehyde	V.G
Sulphate	V.G	Benzene	V.G
Sulphide	V.G	Benzene Hexachloride	V.G
Thiocyanate	V.G	Benzene in Hydrochloric Acid	V.G
Amyl Acetate	V.G	Benzoic Acid	V.G
Amyl Araine	V.G	Benzo Triazole	V.G
Amyl Chloride	V.G	Beryllium Hydroxide	V.G
Aniline	V.G	Sulphate	V.G
Aniline Dyes	V.G	Bicarbonete Liguor	V.G
Animal Fat	V.G		

Anodizing Bath	V.G	Bilge Lines	V.G
Antibiotic Broth	V.G	Bleach Liquor	V.G
Antimony Chloride		Bleached Pulps	V.G
Solution	V.G	Blood, Animal	V.G
Antimony Acid Salts	V.G	Extender	V.G
Antimony Oxide	V.G	Human	V.G
Antioxidant Gasoline	V.G	Borax Liquors	V.G
Apple Juice, Cider	V.G	Bordeaux Mixture	V.G
Aqua Regia	p	Boric Acide	V.G
Argon	V.G	Brake Fluids	V.G
Armeen	V.G	Brandy	V.G
Arochlor	V.G	Brine Alkaline	V.G
Aromatic Gasoline	V.G	Chlorinated	V.G
Aromatic Solvents	V.G	Cold	V.G
Arsenic Acid	V.G	Pickling	V.G
Asbestos Slurry	V.G	Bromine	p
Ash Slurry	V.G	Bromine solution	G
Asphalt Emulsions	V.G	Butadiene	V.G
Asphalt Molten	V.G	Buttermilk	V.G
Aureomycin	V.G	Butyl Acetate	V.G
Bacitracin	V.G	Butyl Alcohol	V.G
Bacterial Media	V.G	Amine	V.G
Bagasse Fibres	V.G	Cellosolve	V.G
Barium Acentate	V.G	Chloride	V.G
Carbonate	V.G	Ether~Dry	V.G
Chloride	V.G	Lactate	V.G
Hydroxide	G	Butyral Resin	V.G
Sulphate	V.G	Butyraldehyde	V.G
Battery Acide	G	Butyric Acid	G
Battery Diffuser Juice	V.G	Cadmium Chloride	V.G
Cadmirra Plating Bath	V.G	Chalk	V.G
Sulphate	V.G	Chestnut tanning	V.G
Calcium Acetate	V.G	ChinaClay	V.G
Bisulphate	V.G	Chloral Alcoholate	V.G
Carbonate	V.G	Chloramine	V.G
Chlorate	V.G	Chlorinated Hydrocarbons	V.G
Chloride		Chlorinate Paperstock	V.G
Brine	V.G	Solvents	V.G
Citrate	V.G	Sulphuric	
Ferro Cyanide	V.G	Acid	p
Water	V.G		
Formate	V.G	Wax	V.G
Hypochlorite	V.G	Chlorine Dioxide	G
Lactate	V.G	Chlorine	p
Nitrate	V.G	Chlorine Dry	p
Phosphate	V.G	Chloroacetic Acid	V.G
Silicate	V.G	Chlorobensene Dry	V.G
Sulphanate	V.G	Chloroform Dry	V.G
Sulphate	V.G	Chloroformate Methyl	V.G
Sulphite	V.G	Chlorophyll	V.G
Camphor	V.G	Chlorosuphonic Acid	p
Cane Sugar liquors	V.G	Chocolate Milk	V.G
Cane Sugar Refined	V.G	Chocolate Syrup	V.G
Carbitol	V.G	Chrome Acid Cleaning	G
Carbolic Acid (Phenol)	G	Liquor	G
Carbon Bisulphide	V.G	Plating Bath	G
Carbon Tetrachloride	V.G	Chromic Acid 10%	V.G
Carbonated Beverage	V.G	Chromic Acid 50%	V.G
carbonic Acid	G (cold)	G	
Carbowax	V.G	Chromic Acid 50% (hot)	p

Caroxyl Methyl		Chromium Acetate	V.G
Cellulose	V.G	Chloride	V.G
Carnauba Wax	V.G	Sulphate	V.G
Casein	V.G	Citric Acid Dilute	
Casein Water Paint	V.G	(cold)	G
Cashew Oil	V.G	Citric Acid Dilute	
Caster Oil	V.G (hot)		G
Catsup	V.G	Citrus Concentrate	V.G
Celite	V.G	Juices	V.G
Cellosolve	V.G	Clay	V.G
Cellulose Acetate	V.G	Coal Slurry	V.G
Pulp	V.G	Coal Tar	V.G
Xanthate	V.G	Coating Colours	V.G
Cement Dry/Air Blown	V.G	Cobalt Chloride	V.G
Grout	V.G	Coca Cola Syrup	V.G
slurry	V.G	Cocktail liquor	V.G
Ceramic Enamel	V.G	Coconut Oil	V.G
Cereal cooked	V.G	Coffee Concentrate	V.G
ceric oxide	V.G	Coke Breeze	V.G
Condensate	V.G	Diazo Acetate	V.G
Cooking Oil	V.G	Dibutyl Phthalate	V.G
Copper Ammonium		Dicyandiamide	V.G
Formate	V.G	Dicyandiamide	V.G
Copper Chloride	V.G	Dielectric Fluid	V.G
Chloride Gasolene	V. G	Diethyl Ether Dry	V.G
Cyanide	V.G	Dichlorophenol	V.G
Liquor	V.G	Dichloro Ethyl Ether	V.G
Napthenate	V.G	Diethyl Sulphate	V.G
Plating Acid		Diethylamine	V.G
Process	V.G	Diethylene Glycol	V.G
Plating Alk		Diglycolic Acid	V.G
Process	V.G	Dimethyl Formamide	V.G
Sulphate	V.G	Dimethyl Sulphoxide	V.G
Copperas	V.G	Dioxane Dry	V.G
Core Oil	V.G	Dioxidene	V.G
Corn Kernals	V.G	Dipentene Pinene	V.G
Corn Oil	V.G	Diphenyl	V.G
Corn Steep liquor	V.G	Distilled Water	V.G
Corn Syrup	V.G	Distillery Mash	V.G
Corundum	V.G	Distillery Slops	V.G
Cottonseed oil	V.G	Dowtherm	V.G
Creosote	V.G	Drying Oil	V.G
Creosote-Cresylic Acid	V.G	Dust - Flue (dry)	V.G
Cyanide solution	G	Dye Liquors	V.G
Cyanuric Chloride	V.G	Edible Oils	V.G
Cyclohexane	V.G	Emery Slurry	V.G
Cylinder Oils	V.G	Emulsified Oils	V.G
DDT Intermediates	V.G	Enamel Frit Slip	V.G
Dionized Water	V.G	Enzyme Solution	V.G
Dionized Water Low		Epichlorhydrin	V.G
Conductivity	V.G	Ergosterol Solution	V.G.
Dental Cream	V.G	Essential Oils	V.G
Detergents	V.G	Esters General	V.G
Developer, photographic	V.G	Ethyl Acetate	V.G
Alcohol	V.G		
Dextrin	V.G	Amine	V.G
Detran	V.G	Bromide	V.G
Diacetone Alcohol	V.G	Cellosolve	V.G
Diammonium Phosphate	V.G	Cellosolve	V.G

Diatomaceous Earth	Formate	V.G	
Slurry	V.G	Silicate	V.G
Slurry	V.G		
Ethylene Diamine	V.G	Freon (see gases)	
Dibromide	V.G	Fruit juices, Berry,etc	V.G
Dichloride	V.G	Fuel Oil	V.G
Glycol	V.G	Fuming Nitric Acid (Red)	P
Diamine Tetra- Sulphuric Acid	p		
mine	V.G	Oleum	p
Face Cream	V.G	Furfural	V.G
Fatty acids	V.G	Gallic Acid 5%	G
Fatty Acids Amine	V.G	Gallium Sulphate	V.G
Fatty Alcohol	V.G	Gamma Globulin	V.G
Ferri-Floc	V.G	Gasoline-Acid Wash	V.G
Ferric Chloride	V.G	Alk Wash	V.G
Nitrate	V.G	Aviation	V.G
Sulphate	V.G	Copper Chloride	V.G
Ferro Silicon Slurry	V.G	Ethyl	V.G
Ferrocene-oil Sol	V.G	Motor	V.G
Ferrous Chloride	V.G	Sour	V.G
oxalate	V.G	White	V.G
Sulphate 10%	V.G	Gelatin, Edible	V.G
Sulphate (Sat)	V.G	Emulsion	V.G
Fertilizer solution	V.G	Gluconic Acid	V.G
Fish Oil	V.G	Glucose	V.G
Fusion Wastes	V.G	Glue, Animal Gelatin	V.G
Flavouring Syrups	V.G	Plywood	V.G
Flotation Concentrates	V.G	Gluten	V.G
Flouride Salts	V.G	Glutamic Acid	V.G
Flourene Gaseous or		Glycerine C.P - U.S.P	V.G
Liquid	V.G	Lye,Brine	V.G
Flourolube	V.G	Glycerol	V.G
Fluosilic Acid	V.G	Glycine	V.G
Flux Soldering	V.G	Glycine Hydrochloride	V.G
Fly Ash Dry	V.G	Glycol Amine	V.G
Foam latex Mix	V.G	Glyoxal	V.G
Foamite	V.G	Gold Chloride	V.G
Formaldehyde (Cold)	V.G	Cyanide	V.G
Formaldehyde (Hot)	G	Grain Mash	V.G
Formic Acid (Dilute		Granodine	V.G
cold)	V.G	Grape Juice	V.G
Formic Acid (Dilute		Grapefruit Juice	V.G
hot)	G	Grease Edible	V.G
Formic Acid (Cold)	V.G	Lubricating	V.G
Formic acid (Hot)	G.	Green Liquor	V.G
Green Soap	V.G	Insuline Slurry	V.G
Grinding Lubricant	V.G	Iodine in Alcohol	V.G
Grit Steel	V.G	Iodine - Potassium Iodide	
Gritty Water	V.G	Iodine Solutions	V.G
Groundwood stock	V.G	Ion Exclusion Glycol	V.G
GRE Latex	V.G	Irish Moss Slurry	V.G
Gum Paste	V.G	Iron Ore Taconite	V.G
Gypsum	V.G	oxide	V.G
Turpentine	V.G	Phytate	V.G
Hair Tonics	V.G	Salts	V.G
Halane sol	V.G	Isobutyl Alcohol	V.G
Halogen Tin Plating	V.G	Isobutaldehyde	V.G
Halowax	V.G	Iso Octane	V.G
Harvel-Transil Oil	V.G	Isopropyl Alcohol	V.G
Heptane	V.G	Isocyanate Resin	V.G

Hexachlorobenzene	V.G	Isopropyl Acetate	V.G
Hexadiene	V.G	Ether	V.G
Hexameta Phosphate	V.G	Itaconic Acid	V.G
HTP (Conc. Rocket Fuel) 100%	V.G	Jams ~ Jelly	V.G
Hexamethylene Tetra-iewellers Rouge mine	V.G	Jet fuels	V.G
Hexane	V.G	V.G	
Houghto Clean	V.G	Jig Table Slurry	V.G
HTH	V.G	Juice - fruit and vegetable	V.G
Hydrazine	V.G	Kaolin - China clay	V.G
Hydrazine Hydrate	V.G	Kelp Slurry	V.G
Hydrobromic Acid	G	Kerosene	V.G
Hydrochloric Acid	G	Kersene Chlorinated	V.G
Hydrocyanic Acid	V.G	Ketone	V.G
Hydrofluoric Acid	p	Kraut juice	V.G
Hydrogen flouride	G	Lacquer Thinner	V.G
Hydrogen Peroxide (dilute)	V.G	Lactic Acid	V.G
Hydrogen Peroxide (concentrate)	G	Lactose	V.G
Hydroponic Sol	V.G	Lapping Compound	V.G
Hydroquinone V.G	Synthetic Raw	Lard Oil	V.G
Hydroxy Acetic Acid	V.G	latex, Natural	V.G
Hypo	V.G	Synthetic	V.G
Hydrochlorous Acid	V.G	V.G	
Ice Cream Mix	V.G	Laundry Wash Water	V.G
Ink V.G	Lead Arsenate	Laundry Bleach	V.G
Ink in solvent		Blue	V.G
Printing, etc	V.G	Soda	V.G
Insecticide	V.G	oxide	V.G
Lecithin	V.G	Sulphate	V.G
Lemon Juice	V.G	Tetraethyl	V.G
Lignin Extract	V.G		
Lime Bleach	V.G	Methylene Chloride	V.G
Saccharate	V.G	Milk	V.G
Slaked	V.G	Milk of Magnesia	V.G
Sulphur Mix	V.G	Mine Water	V.G
Linseed Oil	V.G	Mineral Oil White	V.G
Lithium Chloride	V.G	Mineral Spirits	V.G
Liver Extract	V.G	Mixed Acid, Nitric/ Sulphuric	p
Low Wine - Raw	V.G	Molasses Crude	V.G
Lox (liquide 02)	p	Edible	V.G
Ludox	V.G	Mold Broths – Antibiotic	V.G
Lye	p	Monochlor Acetic Acid	V.G
Magnesia Nitrate	V.G	Morpholine	V.G
Slurry	V.G	Mud	V.G
Magnesium Bisulphate	V.G	Muriatic Acid	G
Carbonate	V.G	Mustard, edible	V.G
Chloride	V.G	Nalco sol	V.G
Hydroxide	V.G	Naptha	V.G
Sulphate	V.G	Napthalene	V.G
Magnesite Slurry	V.G	Naval Stores Solvent	V.G
Magnesite	V.G	Nematocide	V.G
Maleic Acid	V.G	Neoprene Emulsion	V.G
Anhydride	V.G	Latex	V.G
Malt Slurry	V.G	Nickel Acetate	V.G
Syrup	V.G	Ammonium Sulphate	V.G
Maltose	V.G	Chloride	V.G
Manganese Chloride	V.G	Cyanide	V.G
		Fluoborate	V.G

Sulphate	V.G	Ore Fines	V.G
Mannitol Sol	V.G	Plating Bright	V.G
Mayonnaise	V.G	Sulphate	V.G
Melamine Resin	V.G	Nicotinic Acid	G
Menthol	V.G	Nitrana Sol	V.G
Mercaptans	V.G	Nitration Acid	p
Mercuric Chloride	V.G	Nitric Acid	p
Nitrate	V.G	Nitric Acid 10%	G
Mercury	V.G	Nitric Acid 20%	G
Methane	V.G	Nitric Acid Anhydrous	p
Methyl Alcohol	V.G	Nitic Acid Fuming	p
Acetate	V.G	Nitro Aryl Sulphonic Acid	V. G
Bromide	V.G	Nitrobenzene – dry	V.G
Carbítol	V.G	Nitrocellulose	V.G
Cellosolve	V.G	Nitrofurance	V.G
Chloride	V.G	Nitroglycerine - use at	
Ethyl Ketone	V.G	Customerls use	
Isobutyl Ketone		Nitroguanidine	V.G
Lactate	V.G	Nitroparaffins - dry	V.G
Orange	V.G	Nitrosyl Chloride	V.G
Methylamine	V.G	Norite Carbon	V.G
Oakite Compound	V.G	Paper Groundwood	V.G
oil, animal	V.G	Rag	V.G
Castor	V.G	Paper Stocks-fine	V.G
Coconut	V.G	Paradichlorbensene	V.G
Cod, Raw	V.G	Paraffin Molten	V.G
Corn	V.G	Paraffin Oil	V.G
Cottonseed	V.G	Paraformaldehyde	V.G
Creosote	V.G	Pectin Solution acid	V.G
Emulsified	V.G	Penicillin Broth	V.G
Fish	V.G	Pentachlorethane	V.G
Fuel	V.G	Pentaerythritol Sol	V.G
Linseed	V.G	Perchlorethylene (dry)	V.G
Lubricating	V.G	Perchloric Acid	V.G
Mineral	V.G	Perchloromethyl Mercaptan	V.G
Olive, edible	V.G	Perfume	V.G
Peanut, crude	V.G	Permanganic Acid	p
Soluble	V.G	Peroxide Bleach	V.G
Soya crude	V.G	Persulphuric Acid	V.G
Tall	V.G	Petrol	V.G
Tung	V.G	Petroleum Ether	V.G
Vegetable	V.G	Petroleum Jelly	V.G
Oleic Acid, hot	V.G	Phenol	V.G
Engine Oil Derd 2472	V.G	Formaldehyde Resin	V. G
Hydraulic Oil Dtd 585	V.G	Sulphonic Acid	V.G
Fuel Oil Derd 2485	V.G	Phenolic Glue	V.G
Oleic Acid, cold	V.G	Phenyl Betanaphthylamine	
orange Juice	V.G	Any Alc.	V.G
Ore fines - flotation	V.G	Phloroglucinal	V.G
Ore pulp	V.G	Phosphate ester	V.G
Organic Dyes	V.G	Phosphatic Sand	V.G
Oxalic Acid, cold	V.G	Phosphoric Acid 85% cold	G
Ozone wet	p	Phosphoric Acid 50% hot	G
Paint,, linseed base	V.G	Phosphoric Acid 10% cold	V.G
water base	V.G	Phosphorus Molten	V.G
remover, solvent Phosphotungstic Acid	V.G		
type	V.G	Photographic Sol	V.G
Vehicles	V.G	Phthalic Acid	V.G
Palm oil	V.G	Pickle Brine	V.G
Palmitic Acid	V.G	Pickle Sol.(for meat curing)	V.G

Paper Board Mill Waste	V.G		
Paper Coating Slurry	V.G	Pickling Acid –sulphuric	V.G
Paper Pulp	V.G	Phosphoric Acid 10% hot	G
Pulp with amum	V.G	icric Acid solutions	V.G
Pulp with dye	V.G	Pine Oil finish	V.G
Pulp bleached	V.G	Pineapple juice edible	V.G
Pulp bleached~Plasma - blood	V.G		
Washed	V.G	Plasma diluent	V.G
Pulp chlorinated	V.G	Polio vaccine	V.G
PolyacrylonitrileSlurry	V.G	Pyrole	V.G
Polypentek	V.G	Pyromellitic Acid	V.G
Polyphosphoric Acid	G	Quebracho Tannin	V.G
Polysulphide Liquor	V.G	Quinone	V.G
Polyvinyl Acetate		Slurry	V.G
Quinine	V.G		
Chloride	V.G	Rag Stock Bleached	V.G
Pomace	V.G	Rare Earth Salts	V.G
Porcelain Frit	V.G	Rayon Acid Water	V.G
Potable Water	V.G	Spin Batch	V.G
Potash	G	Spin Bath Spent	V.G
Potassium Acetate	V.G	Viscose	V.G
Aluminium		Relish, Pickle	V.G
Sulphate	V.G	Resorcinol	V.G
Bromide	V.G	Riboflavin	V.G
Carbonate	V.G	River Water	V.G
Chlorate	V.G	Road Oil	V.G
Chloride Sol	V.G	Roccal	V.G
Chromate	V.G	Root Beer Extract	V.G
Cyanide Sol	V.G	Rosin, Wood	V.G
Dichromate	V.G	In Alcohol	V.G
Ferricyanide	V.G	Size	V.G
Hydroxide	p	Rubber Latex	V.G
Iodide	V.G	Rum	V.G
Nitrate	V.G	Safrol	V.G
Perchlorate	V.G	Salad Dressing	V.G
Permanganate	V.G	Salicylic Acid	V.G
Persulphate	V.G	Saline Sol. Physio-	
Phosphate	V.G	logical	V.G
Silicate	V.G	Salt Brine, Alkaline	
Sulphate	V.G	Electrolytic	
Xanthate	V.G	Pickle	
Press Board Waste	V.G	Refrig.	V.G
Propionic Acid	V.G	Salt, Sugar Pickle	V.G
Propyl Alcohol	V.G	Sand, Air blown or	
Propyl Bromide	V.G	Slurry	V.G
Propylene Glycol	V.G	Phosphatic	V.G
Proteins - Water Sol.or		Sea Coal	V.G
Slurry	V.G	Sea Water	V.G
Pyranol	V.G	Selemium Chloride	V.G
Pyridine	V.G	Sequestrene	V.G
Pyrogallic	V.G	Sewage	V.G
Pyrogen Free Water	V.G	Shave Lotion	V.G
Shellac	V.G	Hypochlorite V.G	
Shower Water	V.G	Lignosulphoñate	V.G
Silica Gel	V.G	Metasilicate	V.G
Ground	V.G	Molten	V.G
Silicon Tetrachloride	V.G	Nitrate	V.G
Silicone Fluids	V.G	Nitrite Nitrate V.G	
Sliver Cyanide	V.G	Perborate	V.G

Iodine- Agu	V.G	Peroxide	G
Nitrate	V.G	Persulphate	V.G
size Emulsion	V.G	Phosphate Mono	V.G
Skelly Solve E, L	V.G	Phosphate Tri	V.G
Slate to 400 Mesh	V.G	Potassium	
Sloe Gin Concentrate	V.G	Chloride	V.G
Soap Lye	p	Salicylate	V.G
Stone - Air Blown	V.G	Sesquicarbonate	V.G
Soda Pulp	V.G	Silicate	V.G
Sodium Acetate	V.G	Silico Flouride	V.G
Acid Flouride	V.G	Stannate	V.G
Alminate	V.G	Sulphate	V.G
Arsenate	V.G	Soduim Hydroxide	P.
Benzene Sulphan-		Sulphide	V.G
Ate	V.G	Sulphite	V.G
Bicarbonate	V.G	Sulphydrate	V.G
Bichromate	V.G	Thiocynate	V.G
Bisuphate	V.G	Thiosulphate	V.G
Bromide	V.G	Tungstate	V.G
Carbonate	V.G	Xanthate	V.G
Chlorate	V.G	Soft drink syrups	V.G
Chlorite	V.G	Solox-Denat..Ethyl	V.G
Cyanide	V.G	Soluble Oil	V.G
Ferrycyanide	V.G	Solvent Naphthas	V.G
Fluoride	V.G	Sorbic Acid V.G	
Formante	V.G	Sorbitol	V.G
Glutamate	V.G	Soup Stock	V.G
Hydrogen Sul-		sour Gasoline	V.G
phate	V.G	Soybean Oil V.G	
@Hydrosulphide	V.G	Soybean Sludge ~ Acid	V.G
Hydrosulphite	V.G	Spensol solution	V.G
Hypochlorites	V.G	Spent cooking Liquor	V.G
Hydroxide 30%		Stannic Chloride	V.G
(cold)	G	Starch	V.G
Hydroxide 20%		Starch base V.G	
(hot)	G	Steam-Low pressure	V.G
Stearic Acid	V.G	Tartaric Acid	V.G
Steep water	V.G	Tergitol	V.G
Sterillization - steam	V.G	Terpineol	V.G
Stoddard Solvent	V.G	Tetraethyl Lead	V.G
Streptomycin Broth	V.G	Tetrahydeophurane	V.G
Styrene	V.G	Tetranitromethane	V.G
Styrene Butadiene Latex	V.G	Textile Dyeing V.G	
Sugar - Carbon Slurry	V.G	Finishing Oil	V.G
Corn, Glucose,		Printing oil	V.G
etc.	V.G	Thiocyanic Acid	V.G
Fondant	V.G	Thioglycollic Acid	V.G
Ion Exchange	V.G	Thionyl Chloride	V.G
Solution	V.G	Thiophosphoryl Chloride	V.G
Sulphamic Acid	V.G	Thiourea	V.G
Sulphan ~ Sulphuric		Thorium Nitrate	V.G
Anhydride	V.G	Thymol	V.G
Sulphathiazole	V.G	Tin Tetrachloride	V.G
Sulphite Liquor	V.G	Tinning Sol, Dupont	V.G
Sulphite Stock	V.G	Titania Paper Coating	V.G
Sulphonated Oils	V.G	Titanium Oxide slurry	V.G
Sulphones	V.G	Oxy Sulphate	V.G
Sulphonic Acids	G.	Sulphate	V.G
Sulphur Slurry	V.G	Tetrachloride	V.G
Solution In		T.N.T Slurry	V.G

Carbon Disulphide	V.G	Tobacco Wash Sol	V.G
Sulphuric Acid 0 - 70%	G	Toluol	V.G
Sulphurous Acid	V.G	Toluene	V.G
Sulphuryl Chloride	V.G	Toluene Sulphonic Acid	G
Surphactants	V.G	Tomato Catsup (ketchup)	V.G
Synthetic Latex	V.G	Tomato Juice	V.G
Syrup - Caramel candy	V.G	Transil Oil	V.G
Edible candy	V.G	Trichloroacetic Acid	V.G
Taconite - fines	V.G	Trichlorethane	V.G
Talc - slurr	V.G	Trichlorethylene	V.G
Tal Oil	V.G	Trichlorethylene dry	V.G
Tallow	V.G	Tricresyl Phosphate	V.G
Tankage - slurry	V.G	Triethanolamine	V.G
Tannery Wastes	V.G	Triethylene Glycol	V.G
Tannic acid (cold)	G	Trioxane	V.G
Tannin	V.G	Tung Oil	V.G
Tar and tar oil	V.G	Tungstic Acid	V.G
Ucon Lube	V.G	Turpentine	V.G
Udylite Bath - nickle	V.G	Water, Mine	V.G
Undecylenic Acid	V.G	River	V.G
Unichrome Sol. Alk.	V.G	Sandy	V.G
Uranium Salts	V.G	Soft	V.G
Uranyl Nitrate	Sterile	V.G	
Uranyl Sulphate	V.G	Water 'Whitel Low ph	V.G
Urea Ammonia Liquor	V.G	'Whitel high ph	V.G
Vaccine Serum	V.G	Wax	V.G
Vacuum below 100		Wax Chlorinated	V.G
Microns	V.G	Emulsions	V.G
Vacuum Oil	V.G	Weed Killer Dibromide	V.G
Vanadium Pentoxide		Weisburg Sulphate Plating	
Slurry	V.G	Wheat Gluten	V.G
Vanilla Extract	V.G	Whey	V.G
vanish	V.G	Wine - finished	V.G
Varsol - Naptha Solv.	V.G	Whiskey	V.G
Vaseline	V.G	Whiskey Slop	V.G
Vegetable Juice	V.G	Witch Hazel Sol	V.G
Oils edible	V.G	White liquor	V.G
oils non-		Wood Ground Pulp	V.G
edible	V.G	Wort Lines	V.G
Versene	V.G	X-ray Developing Bath	V.G
Vinegar 40 grains and		Xylene	V.G
over	V.G	Yeast - Slurry	V.G
Vinyl Acetate Dry or		Zelan	V.G
Chloride Monomer	V.G	Zeolite Water	V.G
Chloride - Latex		Zinc Acetate	V.G
Emulsion	V.G	Bromide	V.G
Resin Slurry	V.G	Chloride	V.G
Vitamins in oil	V.G	Cyanide - Alk.	V.G
Waste Treatment	V.G	Fines Slurry	V.G
Water - Acid - below		Flux Paste	V.G
PH7	V.G	Galvanizing	V.G
PH7 to 8.0	V.G	Hydrosulphite	V.G
Alkaline - over		Oxide in Water	V.G
PH 8.0	V.G	Oxide in oil	V.G
Boiling	V.G	Sulphate	V.G
Carbonated	V.G	Zincolate	V.G
Chlorinated over		Zirconyl Nitrate	V.G
100 PPM	V.G	Sulphate	V.G
Deionized	V.G		

Desalting	V.G
Distilling	V.G
Filtered	V.G
Fresh, drinking	V.G
Heavy	V.G