

# POLYSPEC 196SL

Our PolySpec 196 SL resists attack, to varying degrees, by a broad spectrum of industrial chemicals, fuels, oils, and other substances.

We have researched the effect of the listed chemicals on fluoroelastomers at various temperatures, concentrations, and exposure times. Our information is based on extensive laboratory tests and experiments that have been performed on fluoroelastomers themselves by a number of outside organizations, including manufacturers, end users, suppliers, and trade associations.

The information is believed to be reliable. However, the degree of fluid resistance of an elastomer to deterioration by a specific substance is dependent on many variables, including the concentration and temperature of the material; the frequency and duration of exposure; the velocity of flow and aeration; mechanical action; and the ratio of contact surface area to volume. Therefore, the ratings in the accompanying listing should be used only as a general guide, not as specific recommendations.

## GENERAL CHEMICAL RESISTANCE OF A FLUROELASTOMER

We strongly urge you to test our products under actual or simulated service conditions, before you purchase them, rather than assume that they will perform satisfactorily in your specific application.

In order to assist you in learning more about the chemical resistance of these products to the substance shown, the following rating code has been used:

- E** Excellent Resistance - little or minor attack by the material on fluoroelastomers; 0-5% volume swell where applicable.
- G** Good Resistance - minor to moderate attack by the material on fluoroelastomers; 5-10% volume swell where applicable.
- F** Fair Resistance - moderate to severe attack by the material on fluoroelastomers; 10-20% volume swell where applicable.
- NR** Not Recommended.
- COK** No Data Available - our conditional opinion is that fair to excellent resistance by fluoroelastomers is likely to occur.
- CNR** No Data Available - our conditional opinion is that severe attack by the material on fluoroelastomers is likely to occur.

*While the information is presented by us in good faith, no guarantee, expressed or implied, can be given regarding the accuracy of these ratings. In those cases where no data are available, the rating shown is the considered, conditional opinion of experienced rubber chemists and compounders.*

*It's always best to test a product in the specific chemical environment prior to use. Test coupons will be furnished upon request.*



## CHEMICAL RESISTANCE GUIDE

## SUBSTANCE

Acetaldehyde	NR	Amyl Acetate (Banana Oil)	NR	Beverages, Carbonated	E	Calcium Nitrite	COK
Acetamide (<120°F)	G	Amyl Acid Phosphate	COK	Biphenyl	E	Calcium Oxychloride	COK
Acetic Acid (0-15%)	G	Amyl Alcohol	G	Bismuth Oxychloride	COK	Calcium Phosphate	E
Acetic Acid, 30%	F	Amyl Amine	NR	Black Liquor	E	Calcium Sulfate	G
Acetic Acid, 50%	F	Amyl Borate	E	Bleach (0-6%)	E	Calcium Sulfide	E
Acetic Acid, Glacial	NR	Amyl Bromide	G	Bleach Liquor	E	Calcium Sulfite	E
Acetic Anhydride	NR	Amyl Chloride	E	Blood	E	Calcium Thiosulfate	E
Acetone	NR	Amyl Chloronaphthalene	E	Borax	E	Carbamate	E
Acetonitrile	NR	Amyl Ether	CNR	Boric Acid	E	Carbitol	G
Acetophenone	NR	Amyl Iodide	COK	Brine (salt water)	E	Carbon Dioxide	G
Acetyl Chloride	E	Amyl Naphthalene	E	Bromic Acid	COK	Carbon Disulfide	E
Acetylene	E	Amylene	G	Bromine	E	Carbon Monoxide	E
Acrylamide (0-5%)	CNR	Aniline	F	Bromine, Anhydrous	E	Carbon Tetrachloride	E
Acrylonitrile	NR	Aniline Hydrochloride	G	Bromine Trifluoride	NR	Carbon Tetrafluoride	E
Adipic Acid Solution	COK	Animal Fats	E	Bromine Water	E	Carbonic Acid	E
Air	E	Ansul Ether	NR	Bromobenzene	E	Castor Oil	E
Alkazene (Dibromoethylbenzene)	G	Antifreeze (Glycol Base)	G	Bromochloromethane	F	Cellosolve	NR
Allyl Alcohol	G	Antimony Trichloride	G	Bunker Oil	E	Cellosolve Acetate	NR
Allylamine (0-50%)	NR	Arsenic Acid (0-75%)	E	Butadiene	E	China Wood Oil (Tung Oil)	E
Allyl Bromide	E	Arsenic Trichloride	NR	Butane	E	Chlorine Dioxide	E
Allyl Chloride	E	Askarel	E	Butter	E	Chlorine, Dry Gas	E
Aluminum Acetate	COK	Asphalt	E	Butyl Acetate	NR	Chlorine, Trifluoride	NR
Aluminum Bromate	COK	ASTM Fuel A	E	Butyl Acetyl Ricinoleate	E	Chlorine Water	E
Aluminum Bromide	E	ASTM Fuel B	E	Butyl Acrylate	NR	Chlorine, Wet Gas	E
Aluminum Chloride	E	ASTM Fuel C	E	Butyl Alcohol	E	Chloroacetic Acid	NR
Aluminum Fluoride (25%)	E	ASTM No. 1 Oil	E	Butyl Aldehyde	NR	Chloroacetone	NR
Aluminum Hydroxide	G	ASTM No. 2 Oil	E	Butyl Amine	NR	Chloroacetonitrile	R
Aluminum Iodide	E	ASTM No. 3 Oil	E	Butyl Benzoate	E	Chlorobenzene	E
Aluminum Nitrate	E	Banana Oil (Amyl Acetate)	NR	Butyl Carbitol	E	Chlorobromomethane	E
Aluminum Phosphate	E	Bardol B	G	Butyl Cellosolve	NR	Chlorobutadiene	E
Aluminum Sodium Chloride	E	Barium Bromide	COK	Butyl Ether	NR	Chlorododecane	E
Aluminum Sulfate	E	Barium Carbonate	E	Butyl Iodide	COK	Chloroethyl Benzene	E
Ammonia, Anhydrous	NR	Barium Chlorate	COK	Butyl Mercaptan	E	Chloroform	E
Ammonia, Wet	NR	Barium Chloride	E	Butyl Oleate	E	Chloronaphthalene	E
Ammonium Acetate	NR	Barium Citrate	COK	Butyl Phthalate	F	1-Chloro-1-Nitroethane	NR
Ammonium Benzoate	COK	Barium Dichromate	COK	Butyl Stearate	E	Chlorostannic Acid	COK
Ammonium Bicarbonate	E	Barium Hydroxide (0-10%)	E	Butylene	E	Chlorosulfonic Acid	NR
Ammonium Carbonate	E	Barium Iodate	COK	Butyraldehyde	NR	Chlorotoluene	E
Ammonium Chloride	E	Barium Iodide	COK	Butyric Acid	G	Chrome Plating Solution	E
Ammonium Chlorostanate	COK	Barium Nitrate	E	Butyronitrile	CNR	Chromic Acid (0-66%)	E
Ammonium Dichromate	COK	Barium Nitrite	COK	Cadmium Bromate	COK	Chromic Sulfate	COK
Ammonium Fluoride (25%)	COK	Barium Oxalate	COK	Cadmium Bromide	COK	Chromium Potassium Sulfate	E
Ammonium Hydroxide (0-30%)	G	Barium Sulfate	E	Calcium Acetate	NR	Chromous Chloride	COK
Ammonium Iodate	COK	Barium Sulfide	E	Calcium Bisulfate	E	Chromous Iodide	COK
Ammonium Iodide	COK	Barium Sulfite	COK	Calcium Bisulfite	E	Citric Acid	E
Ammonium Nitrate	E	Beer	E	Calcium Bromate	COK	Coal Tar (Creosote)	E
Ammonium Nitrite	COK	Benzaldehyde	NR	Calcium Bromide	COK	Cobalt Chloride	E
Ammonium Oxalate	COK	Benzene	E	Calcium Carbonate	E	Coconut Oils	E
Ammonium Persulfate	E	Benzene (5% in Kerosene)	E	Calcium Chlorate	E	Cod Liver Oil	E
Ammonium Phosphate	G	Benzene Sulfonic Acid	E	Calcium Chloride	E	Coke Oven Gas	E
Ammonium Silicate	COK	Benzoic Acid	E	Calcium Citrate	COK	Copper Acetate	NR
Ammonium Sulfate	G	Benzoyl Chloride	E	Calcium Hydroxide (0-50%)	E	Copper Chloride	E
Ammonium Sulfide	G	Benzyl Alcohol	E	Calcium Hypochlorite (0-20%)	E	Copper Cyanide	E
Ammonium Thiosulfate	G	Benzyl Benzoate	E	Calcium Iodide	COK	Copper Fluoride	COK
Ammonium Trichloride	COK	Benzyl Chloride	E	Calcium Nitrate	E	Copper Nitrate	COK

## CHEMICAL RESISTANCE GUIDE

## SUBSTANCE

Copper Sulfate	E
Corn Oil	E
Cottonseed Oil	E
Creosote (Coal Tar)	E
Cresol	E
Cresylic Acid	E
Crude Oil, Sour	E
Crude Oil, Sweet	E
Cumene	E
Cupric Bromate	COK
Cupric Bromide	COK
Cupric Chloride	E
Cupric Hydroxide	F
Cupric Sulfate	E
Cuprous Sulfite	COK
Cuprous Thiocyanate	COK
Cyclohexane	E
Cyclohexanol	E
Cyclohexanone	NR
Cyclopentane	COK
Cymene, Para	E
Decahydronaphthalene	E
Decane	E
Deionized Water	E
Denatured Alcohol	G
Detergents, All	E
Diacetone Alcohol	NR
Diallylamine	CNR
Dibenzyl Ether	NR
Dibenzyl Sebacate	F
Dibromoethylbenzene (Alkazene)	G
Dibutyl Acetate	CNR
Dibutyl Amine	NR
Dibutyl Ether	F
Dibutyl Phthalate	F
Dibutyl Sebacate	F
Dichloroacetic Acid	NR
1,4-Dichloro-2-butene	COK
3,4-Dichloro-1-butene	COK
Dichloro-Difluoro Methane	F
Dichloroethane	E
Dichloro-Fluoro Methane	NR
Dichloro-Isopropyl Ether	F
Dichloromethane	F
Dicyclohexylamine	NR
Dicyclopentadiene	COK
Diesel Fuel	E
Diethanolamine	NR
Diethylamine	NR
Diethyl Benzene	E
Diethyl Carbonate	G
Diethyl Ether	NR
Diethyl Ketone	NR
Diethyl Phthalate	F
Diethyl Sebacate	COK
Diethyl Sulfate	NR
Diethylene Glycol	E
Diisobutylene	E
Diisopropyl Benzene	E
Diisopropyl Ether	CNR
Diisopropyl Ketone	NR
Diisopropylidene Acetone (Phorone)	NR
Dimethylamine	CNR
Dimethyl Aniline (Xylidene)	NR
Dimethylcyclohexylamine	CNR
Dimethyl Ether	E
Dimethyl Formamide	NR
Dimethyl Phthalate	G
Dimethyl Sulfate	NR
Dinitrobenzene	E
Dinitrotoluene	NR
Diocetyl Adipate	F
Diocetyl Phthalate	G
Diocetyl Sebacate	E
Dioxane	NR
Dioxolane	NR
Dipentene	E
Diphenyl	E
Diphenyl Oxides	E
Disodium Phosphate	COK
Di-Tert-Butyl Peroxide	CNR
Divinyl Benzene	E
Epichlorohydrin	NR
Epsom Salt	G
Ethane	E
Ethanolamine	NR
Ether	F
Ethyl Acetate	NR
Ethyl Acrylate (100%)	NR
Ethyl Alcohol	G
Ethyl Benzene	E
Ethyl Benzoate	E
Ethyl Bromide	G
Ethyl Butyrate	F
Ethyl Caprylate	COK
Ethyl Cellosolve	NR
Ethyl Cellulose	NR
Ethyl Chloride	E
Ethyl Chlorocarbonate	E
Ethyl Chloroformate	G
Ethyl Ether	NR
Ethyl Formate	E
Ethyl Hexanoate	COK
Ethyl Hexanol	E
Ethyl Iodide	E
Ethyl Isobutyl Ether	CNR
Ethyl Isobutyrate	COK
Ethyl Mercaptan	F
Ethylmorpholine	COK
Ethyl Oxalate	G
Ethyl Pentachloro-Benzene	E
Ethyl Propionate	COK
Ethyl Propyl Ether	CNR
Ethyl Silicate	E
Ethylene	E
Ethylene Chloride	G
Ethylene Chlorohydrin	E
Ethylenediamine	NR
Ethylene Dibromide	G
Ethylene Dichloride	E
Ethylene Glycol	E
Ethylene Oxide	NR
Ethylene Trichloride	E
Fatty Acids	E
Ferric Bromide	E
Ferric Chloride	E
Ferric Formate	COK
Ferric Nitrate	E
Ferric Oxalate	COK
Ferric Sulfate	E
Ferric Sulfide	COK
Ferric Thiocyanate	COK
Ferrous Chloride	E
Ferrous Chloroplatinate	COK
Ferrous Ferricyanide	COK
Ferrous Fluoride	COK
Ferrous Formate	COK
Ferrous Iodide	COK
Ferrous Perchlorate	COK
Ferrous Potassium Oxalate	COK
Ferrous Sulfate	E
Ferrous Thiocyanate	COK
Ferrous Thiosulfate	COK
Fish Oil	E
Fluoboric Acid (0-50%)	G
Fluorine	G
Fluorobenzene	E
Fluosilicic Acid (0-32%)	E
Formaldehyde (0-40%)	F
Formamide	NR
Formic Acid	F
Fuel Oil	E
Fumaric Acid (0-55%)	E
Furfural	NR
Furfuran	CNR
Gallic Acid	E
Gasoline Refined, All	E
Gelatin	E
Glucose	E
Glycerine	E
Glyoxal	CNR
Grease, Silicone	COK
Heptanal	NR
Heptane	E
Hexaldehyde, Normal	NR
Hexane	E
Hexene	E
Hexyl Alcohol	E
Hydraulic Fluid	E
Hydrazine, 35% Catalyzed	NR
Hydrobromic Acid (0-50%)	E
Hydrochloric Acid (0-37%)	E
Hydrocyanic Acid	E
Hydrofluoric Acid	E
Hydrofluosilicic Acid	E
Hydrogen Bromide	E
Hydrogen Gas	E
Hydrogen Peroxide (0-35%)	E
Hydrogen Sulfide, Aqueous	NR
Hydroquinone	F
Hypochlorous Acid (0-10%)	E
Iodine	G
Iodine Pentafluoride	NR
Iodoform	COK
Isoamyl Acetate	NR
Isoamyl Alcohol	G
Isobutyl Acetate	NR
Isobutyl Alcohol	E
Isododecane	G
Isooctane	E
Isopentane	G
Isophorone	NR
Isopropyl Acetate	NR
Isopropyl Alcohol	E
Isopropyl Benzene	E
Isopropyl Biphenyl	COK
Isopropyl Chloride	E
Isopropyl Ether	NR
Jet Fuel JP-3	E
Jet Fuel JP-4	E
Jet Fuel JP-5	E
Kerosene	E
Lactic Acid (0-88%)	E
Lactol	E
Lard	E
Lauric Acid	COK
Lavender Oil	E
Lead Acetate	NR
Lead Chloride	E
Lead Fluoborate (0-48%)	COK
Lead Nitrate	E
Lead Persulfate	COK
Lead Sulfamate	E
Lead Sulfate	E
Levulinic Acid (25%)	CNR
Ligroin (Petroleum Ether)	E
Linoleic Acid	G
Linseed Oil	E
Liquified Petroleum Gas (LPG)	E
Lithium Acetate	NR

## CHEMICAL RESISTANCE GUIDE

## SUBSTANCE

Lithium Nitrate	COK	Monobromobenzene	E	Phenylhydrazine	E	Propyl Alcohol	E
Lithium Sulfide	COK	Monochlorobenzene	E	Phorone (Diisopropylidene Acetone)	NR	Propyl Nitrate	NR
Magnesium Acetate	NR	Monoethanolamine	NR	Phosphoric Acid (0-85%)	E	Propylene	E
Magnesium Bromide	COK	Monomethyl Aniline	G	Phosphorous Oxychloride	COK	Propylene Dichloride	E
Magnesium Carbonate	E	Monomethylether	G	Phosphorous Trichloride	E	Propylene Glycol	E
Magnesium Chloride	E	Monovinyl Acetylene	E	Pickling Acids,		Propylene Oxide	NR
Magnesium Hydroxide	E	Morpholine	COK	Sulfuric & Hydrochloric	E	Pulp Mill Liquors	COK
Magnesium Nitrate	E	Naphtha	E	4-Picoline (0-50%)	CNR	Pyridine	NR
Magnesium Perchlorate	COK	Naphthalene	E	Picric Acid	G	Pyroigneous Acid	NR
Magnesium Sulfate	E	Naphthalenic Acid	E	Pinene	E	Pyrrrole	NR
Magnesium Thiosulfate	COK	Naphthenic Acids	E	Pine Oil	E	Rapeseed Oil	E
Maleic Acid (100%)	E	Natural Gas	E	Piperidine	NR	Rhodium Chloride	COK
Maleic Anhydride	NR	Neatsfoot Oil	E	Platinic Acid	COK	Rhodium Sulfate	COK
Malic Acid	E	Nickel Acetate	NR	Platinum Chloride	COK	Rosin Oil	COK
Malonyl Nitrile	CNR	Nickel Bromide	COK	Platinum Sulfate	COK	Salicylic Acid	E
Manganese Chloride	G	Nickel Chloride	E	Polyethylene Glycol	G	Salt Water	E
Manganese Iodide	COK	Nickel Formate	COK	Polyvinyl Acetate	CNR	Selenic Acid	COK
Manganese Lactate	COK	Nickel Nitrate	COK	Potassium Acetate	NR	Silicate Esters	E
Manganese Sulfate	E	Nickel Potassium Cyanide	COK	Potassium Aluminum Silicate	COK	Silicic Acid	E
Mercuric Cyanide	COK	Nickel Sulfate	E	Potassium Arsenate	COK	Silicon Fluoride	COK
Mercurous Nitrate	COK	Nitric Acid	E	Potassium Arsenite	COK	Silver Cyanide	COK
Mercury	E	Nitrobenzene	G	Potassium Bicarbonate	E	Silver Nitrate	E
Mercury Chloride	E	Nitroethane	NR	Potassium Bisulfate	G	Silver Perchlorate	COK
Mesityl Oxide	NR	Nitrogen Gas	E	Potassium Bisulfite	G	Silver Permanganate	COK
Methane	E	Nitrogen Tetroxide	NR	Potassium Borate	COK	Silver Thiosulfate	COK
Methyl Acetate	NR	Nitromethane	NR	Potassium Bromide	COK	Soap Solutions	E
Methylacrylate	NR	Nitropropane	NR	Potassium Carbonate	E	Sodium Acetate	NR
Methylacrylic Acid	G	Octachlorotoluene	E	Potassium Chlorate	COK	Sodium Benzoate	COK
Methyl Alcohol	G	Octadecane	E	Potassium Chloride	E	Sodium Bicarbonate	E
Methyl Amine	CNR	Octane	E	Potassium Cyanate	COK	Sodium Bisulfate	E
Methylamyl Acetate	NR	Octyl Alcohol	E	Potassium Cyanide	E	Sodium Bisulfite	E
Methylamyl Alcohol	COK	Oleic Acid	G	Potassium Dichromate	E	Sodium Borate	E
Methyl Aniline	CNR	Oleyl Alcohol	COK	Potassium Fluoride	E	Sodium Bromide	COK
Methyl Bromide	E	Olive Oil	E	Potassium Hydrosulfide	COK	Sodium Carbonate	E
Methyl Butyrate	CNR	Orthodichlorobenzene	E	Potassium Hydroxide	F	Sodium Chlorate (0-50%)	COK
Methyl Cellosolve	NR	Oxalic Acid (12.5%)	E	Potassium Hypochlorite	COK	Sodium Chloride	
Methyl Chloride	G	Oxygen Gas - Cold	E	Potassium Hypophosphite	COK	Sodium Cyanide	E
Methyl Cyclopentane	E	Ozone	E	Potassium Iodide	COK	Sodium Dichromate	E
Methyl Ether	F	Palladium Choride	COK	Potassium Nitrate	E	Sodium Ferrocyanide	COK
Methyl Ethyl Ketone	NR	Palmitic Acid	E	Potassium Iodide	COK	Sodium Fluoride	COK
Methyl Formate	NR	Paradichlorobenzene	G	Potassium Permanganate	G	Sodium Hydroxide (0-50%)	G
Methyl Iodide	COK	Paraffin Wax	G	Potassium Phosphate, Hydrogen	COK	Sodium Hypochlorite (0-15%)	E
Methyl Isobutyl Carbinol	COK	Paraldehyde	NR	Potassium Phosphate, Pyro	COK	Sodium Metabisulfite (0-40%)	E
Methyl Isobutyl Ketone	NR	Peanut Oil	E	Potassium Phosphite	COK	Sodium Methoxide	COK
Methyl Methacrylate	NR	Pentachlorophenol	E	Potassium Silicate	COK	Sodium Nitrate	E
Methyl Oleate	F	Pentane	G	Potassium Sulfate	E	Sodium Nitrite	E
Methyl Salicylate	COK	2,4-Pentanedione	CNR	Potassium Sulfide	COK	Sodium Perborate	E
Methylene Chloride	F	Perchloric Acid	E	Potassium Sulfite	E	Sodium Peroxide	E
Milk	E	Perchloroethylene	E	Potassium Thiocarbonate	COK	Sodium Persulfate (55%)	COK
Mineral Oils	E	Petroleum Ether (Ligroin)	E	Potassium Thiocyanate	COK	Sodium Phosphate	E
Mineral Spirits	E	Petroleum Oils	G	Propane Gas	E	Sodium Silicate	E
Molasses	E	Phenol	E	Propionic Acid	CNR	Sodium Sulfate	E
Molybdenum Oxybromide	COK	Phenol Sulfonic Acid	E	Propionitrile	NR	Sodium Sulfide	E
Molybdenum Oxychloride	COK	Phenylbenzene	E	Propyl Acetate	NR	Sodium Sulfite (0-30%)	E
Molybdenum Tetrabromide	COK	Phenyl Ethyl Ether	NR	Propyl Acetone	NR	Sodium Tetraborate	E

## CHEMICAL RESISTANCE GUIDE

## SUBSTANCE

Sodium Thiosulfate	E	Triethanolamine	NR
Soybean Oil	E	Triethyl Aluminum	G
Stannic Chloride	E	Triethyl Borane	E
Stannous Chloride	E	Triethylene Glycol	G
Steam	G	Triethylenetetramine	NR
Stearic Acid	E	Trinitrotoluene	G
Stoddard Solvent	E	Trioctyl Phosphate	F
Styrene	G	Triphenyl Phosphate	F
Sugar	E	Trisodium Phosphate	E
Sulfamic Acid (0-25%)	E	Tung Oil (China Wood Oil)	E
Sulfite Liquors	E	Turbine Oil	E
Sulfur	E	Turpentine	E
Sulfur Chloride	E	Undecyl Alcohol	G
Sulfur Dioxide, wet or dry	E	Urea 50%	CNR
Sulfur Hexafluoride	E	Urine	CNR
Sulfur Trioxide	E	Varnish	E
Sulfuric Acid (0-98%)	E	Vegetable Oils	E
Sulfurous Acid	E	Vinegar	E
Tall Oil	E	Vinyl Acetate	NR
Tallow	E	Vinyl Benzene	E
Tannic Acid	E	Vinyl Chloride	E
Tantalum Fluoride	COK	Vinyltrimethoxysilane	COK
Tar, Bituminous	E	Water, Deionized	E
Tartaric Acid	E	Water, Distilled	E
Terpineol	E	Water, Salt	E
Tertiary Butyl Alcohol	E	Whiskey	E
Tertiary Butyl Mercaptan	E	White Oil	E
Tetrabromomethane	E	Wine	E
Tetrabutyl Titanate	E	Xylene	E
Tetrachloroethane	E	Xylidene (Dimethyl Aniline)	NR
Tetrachloroethylene	E	Zeolites	E
Tetraethyl Lead	E	Zinc Acetate	NR
Tetrahydrofuran (0-15%)	NR	Zinc Chloride	E
Tetrahydronaphthalene	G	Zinc Fluorosilicate	COK
Thionyl Chloride	F	Zinc Formate	COK
Thiophene	F	Zinc Permanganate	COK
Tin Fluoborate (0-48%)	COK	Zinc Sulfate	E
Titanium Chloride	E		
Titanium Fluoride	COK		
Titanium Nitrate	COK		
Titanium Tetrachloride	E		
Toluene	E		
Toluene Diisocyanate	NR		
Toluidine	E		
Triacetin	NR		
Triaryl Phosphate	E		
Tributoxyethyl Phosphate	E		
Tributyl Mercaptan	E		
Tributyl Phosphate	NR		
Trichloroacetic Acid	F		
Trichloro Benzene	E		
1-1-1 Trichloroethane	E		
Trichloroethylene	E		
Trichlorotrifluoroethane	E		
Tricresyl Phosphate	E		