

PERIFLO

A= Little or no action, B= moderate action, C= strong action, S= unknown

	NR	NBR	EPDM	NORPRENE	TYGON		NR	NBR	EPDM	NORPRENE	TYGON
Acetal	C	C	C	C	C	Ammonium thiocyanate	A	A	A		
Acetic acid 10%	A	C	A	A	A	Amyl acetate	B	B	B	A	C
Acetic acid 20%	B	C	A	A	A	Amyl alcohol	A	B	A	C	C
Acetic acid 30%	B	C	A	A	A	Amyl amine	C	C	C		C
Acetic acid 50%	B	C	A	B	A	Amyl borate	B	C	B		C
Acetic acid anhydride	C	C	B	A	C	Amyl chloride	C	C	C	B	C
Acetic acid (ice-cold)	B	C	B	B	C	Amyl chloronaphtalene	C	C	C		C
Acetofenon	C	C	C			Amyl ether	C	C	C		C
Acetone	A	C	A	C	C	Amyl iodide	C	C	C		C
Acetonitrile	C	C	C	C	C	Amyl naphtalene	C	C	C		C
Acetylene	C	B	C	A	A	Amyl phenol	C	C	C		C
Acryl aryl sulfonate slurry	A	C	A			Amylbromide	B	C	B		C
Acrylic acid 323 K	C	C	C			Amylene	C	C	C		C
Acrylic monomer	C	C	C			Aniline paint	B	C	C	B	C
Acrylonitrile	C	C	C	C		Aniline (oil)	C	C	C		C
Air	A	A	A	A	A	Animal fat	C	B	C		
Alcohol	A	A	A	A	C	Animal glue	A	A	A	A	
Alkylaryl benzene sulphonate	C	A	A			Anti-freeze	A	A	A		
Allyl alcohol	A	B	A	B	C	Antymonychloride 50%	B	C	A		
Allylchloride	C	C	C			Aqua regia	C	C	B	C	
Alum	A	A	A	A	A	Aqua regia	C	C	B	C	
Aluminium chloride	A	A	A	A	A	Arseen tri oxyde	A	A	A		
Aluminium fluoride	A	A	A	A		Arsenic acid	C	C	B	B	
Aluminium hydroxide	A	A	A	A	A	Ascorbic acid	A	A	A		
Aluminium silicate	A	A	A	A		Arsenic acid	C	C	B		
Aluminium sulfate	A	A	A	A	A	Ascorbic acid	A	A	A		
Ammonia anhydric	A	B	A	A	G	Asphalt	C	B	C		
Ammonia liquor	A	A	A	A	A	Astor oil 1-2-3	C	C	C		
Ammonia (gas)	A	A	A	A	A	Aviation gasoline	C	B	C		
Ammonium bicarbonate	A	A	A	A	A	Barium carbonate	A	A	A	A	A
Ammonium bisulfate 50%	A	C	A	A	A	Barium chloride	A	A	A		A
Ammonium bromide	B	C	A		A	Barium ferrite	A	A	A		A
Ammonium carbonate	A	A	A	A	A	Barium hydroxide	A	A	A	A	A
Ammonium chloride	A	A	A		A	Barium sulfate	A	A	A		A
Ammonium format	A	A	A			Barium sulfide	A	A	A		A
Ammonium hydroxide	A	A	A	A	A	Beer	A	A	A	A	A
Ammonium metaphosphate	A	A	A		A	Beetroot syrup	A	A	A		
Ammonium nitrate	A	A	A		A	Benzaldehyde	C	C	B	C	C
Ammonium nitrite	A	A	A		A	Benzene sulphonic acid	C	C	C	C	C
Ammonium persulfate	B	B	A	A	A	Benzene (benzol)	C	C	C	C	C
Ammonium phosphate	A	A	A		A	Benzoyl chloride	C	C	C		C
Ammonium propionate	A	C	A			Benzylalcohol	C	C	C	A	C
Ammonium sulfate	A	A	A	A	A	Benzylbenzoate	C	C	C		C

PERIFLO

A= Little or no action, B= moderate action, C= strong action, S= unknown

	NR	NBR	EPDM	NORPRENE	TYGON		NR	NBR	EPDM	NORPRENE	TYGON
Bird lime (glue)	A	A	A			Carboxyl methyl cellulose 12%	A	A	A		
I	A	A	A			Castor oil	C	B	C		C
Black sulfate liquor	A	A	A			Caustic soda (max. 50%)	A	B	A	A	
Blast furnace gas	C	A	C			Cellosolve	C	C	C	B	C
Boracic acid	A	A	A	A		Cellosolve acetate	C	C	C	B	C
Borax	A	A	A	A	A	Cellulose acetate	S	B	C		
Bromine	C	C	C	C	C	China wood oil (tung oil)	C	C	C		
Butadiene	C	B	C	A	A	Chloric acid	C	C	A		
Butane	C	A	C	A	A	Chloric acid sulfurous	C	C	B		
Butane fluid	C	B	C	A	A	Chlorinated solvents	C	C	C	C	
Butter	C	A	C	A		Chlorine aceton nitrile	C	C	C		
Butter acid	B	B	C			Chlorine acetone	C	B	B		
Butyl acetate	C	C	B	B	C	Chlorine benzene	C	C	C		
Butyl alcohol	B	B	C	C	C	Chlorine benzol	C	C	C		
Butyl aldehyde	C	C	C			Chlorine bromine methane	C	C	C		
Butyl cellosolve	C	C	C			Chlorine naphthene	C	C	C		
Butyl cellosolve adipate	C	C	C			Chlorine sulfonic acid	C	C	S		
Butyl ether	C	C	C			Chlorine toluene	C	C	C		
Butyl glycol	A	A	A			Chlorine water 3%	C	C	A		
Butyl iodide	C	C	C			Chlorine (dry)	C	C	B	B	
Butyl stearate	c	B	C			Chlorine (solvent)	C	C	S		
Butyronitrile	C	C	C			Chlorine (wet)	C	C	A	C	
Calcium acetate	A	A	A	A		Chlorine-ethyl-acetate	C	C	C		
Calcium bisulfate	A	A	A	A		Chlorine-lye	C	C	A		
Calcium bisulfite	A	A	A	A		Chlorine-methyl	C	C	C		
Calcium carbonate	A	A	A	A	A	Chlorine-nitro-ethane	C	C	C		
Calcium chlorate	A	B	A	A		Chloroform	C	C	C	B	X
Calcium chloride	A	A	A	A	A	Chromic acid 10%	C	C	S	A	B
Calcium fluoride	A	A	A	A		Chromic acid 25%	C	C	S	B	B
Calcium hydroxide	A	A	A	A	A	Chromic acid 50%	C	C	S	B	C
Calcium hypochloride	C	C	A	A		Citric acid	A	B	A	A	A
Calcium hypochloride 30%	B	B	A	A		Citrus pulp	A	B	A	A	A
Calcium nitrate	A	A	A	A	A	Coconut oil	C	B	C	B	C
Calcium sulfate	A	A	A	A	A	Cod liver oil	C	B	C		
Calcium sulfide	A	A	A	A		Coke oven gas	C	B	C		
Calcium tetra fluoride	C	C	B			Compressor oil	C	A	C		
Calic liquor	A	A	A			Copper oxi chloride	B	B	A		
Cane sugar liquor	A	A	A			Copperarsenate	B	B	A		
Carbiet kalkmelk	A	A	A			Copperchloride	A	A	A		A
Carbitol	C	C	C			Coppercyanide	B	A	A		
Carbolic acid, phenol	C	C	C			Coppennitrate	A	B	A		A
Carbon dioxide dry	A	A	A	A	A	Coppersulfate	A	B	A		A
Carbon dioxide wet	A	A	A	A	A	Cottonseed oil	C	B	C	B	C
Carbon disulfide	C	A	C	C	C	Creosote oil	C	C	C		C
Carbon monoxide 338K	A	B	A	A	A	Creosote wood	C	C	C		
Carbonic acid	A	A	A	A		Creosote-coal tar	C	C	C		

PERIFLO

A= Little or no action, B= moderate action, C= strong action, S= unknown

	NR	NBR	EPDM	NORPRENE	TYGON		NR	NBR	EPDM	NORPRENE	TYGON
Cresol 90%, xylol 5%, DDT 5%	C	C	C	B	C	Di-isopropyl-keton	S	C	C		
Cresol 95%, xylol 5%	C	C	C	B	CC	Di-methyl-amin	C	C	C		
Cresylic acid	C	C	C	B		Di-methyl-aniline	C	C	C		
Crude oil	C	B	C			Di-methyl-ether	C	C	C		
Cryolite 10%	B	B	B			Di-methyl-formamide	A	B	A		C
Cyanide	A	A	A			Di-methyl-fosfite	B	C	B		
Cyclohexane	C	B	C	C	C	Di-methyl-phthalate	C	C	C		
Cyclohexanol	B	C	C	C		Di-methyl-sulfide	C	C	C		
Cyclohexanone	B	C	C		C	Di-octyl-adipate	C	C	C		
Cyclopentane	C	C	C			Di-octyl-phthalate	C	C	C	A	B
Cymene	C	C	C			Di-octyl-sebacate	C	C	C		
DDT2 Kerosen	C	B	C			Dodecyl benzene	C	C	C		
Decalin	C	C	C			Dodecyl toluene	C	C	C		
Decane	C	C	C			Epi-chloro-hydrine	C	C	C		
Deca-hydro-naphtene	C	C	C			Ethanolamine	C	C	C		
Dieselolie	C	C	C			Ether	C	C	C	B	C
Dioxane	C	C	C			Ethylene oxlde	C	C	C		A
Divinyl benzene	C	C	C			Ethyl-acetate	B	C	B	B	C
DI-acetone-alcohol	C	C	C			Ethyl-alcohol	A	A	A	A	C
DI-amyl-ftalate	C	C	C			Ethyl-amine	S	C	C		
DI-amyl-naphtene	C	C	C			Ethyl-amyl-keton	S	C	C		
DI-benzyl-ether	C	C	C			Ethyl-benzene	C	C	C		
DI-butyl-acetat	S	C	C			Ethyl-benzoate	C	C	C	C	C
DI-butyl-amine	C	C	C			Ethyl-bromide	C	C	C		C
DI-butyl-ether	C	C	C			Ethyl-butyrate	C	C	C		
DI-butyl-ftalate	C	C	C	A		Ethyl-cellulose	A	B	A		
DI-butyl-sebacate	C	C	C			Ethyl-chloride	C	C	C	B	C
DI-chlorine-acid	C	C	C			Ethyl-cyano-acetate	S	C	S		
DI-chlorine-benzene	C	C	C			Ethyl-ether	C	C	C	B	C
DI-chlorine-butene	C	C	C			Ethyl-formate	C	C	B		
DI-chlorine-di-fluor-methane	C	C	C			Ethyl-hexanol	S	C	C		
DI-chlorine-propene	C	C	C			Ethyl-hexyl-diphenyl-phosphate	C	C	C		
DI-chlorine-tetra-fluor-ethaan	C	C	C			Ethyl-iodide	C	C	C		
DI-cyclo-hexyl-amine	S	C	C			Ethyl-isobutyl-ether	C	C	C		
DI-dowtherm (A+E)	C	C	C			Ethyl-isobutyrate	C	C	C		
Di-ethyl-amine	S	C	C	A	A	Ethyl-mercaptan	C	C	C		
Di-ethyl-carbonate	C	C	C			Ethyl-methyl-keton	B	C	B		
Di-ethyl-ether	C	C	C			Ethyl-oxalate	S	C	C		
Di-ethyl-fatty acid	S	C	C			Ethyl-penta-chloor-benzeen	C	C	C		
Di-ethyl-ftalate	C	C	C			Ethyl-propionate	C	C	C		
Di-ethyl-glycol	A	A	A	A	A	Ethyl-propyl-ether	C	C	C		
Di-ethyl-ketone	B	C	B			Ethyl-silicate	A	A	A		
Di-ethyl-oxalate	C	C	C			Ethyl-di-chloride	C	C	C		
Di-ethyl-sebacate	C	C	C			Feaces	A	A	A		
Di-isobutene	C	S	C			Ferric oxide	A	A	A		A
Di-isobutyl-ketone	B	C	C			Ferriferous chloride(338K)	A	A	A	A	
Di-isopropyl-ether	C	C	C								

PERIFLO

A= Little or no action, B= moderate action, C= strong action, S= unknown

	NR	NBR	EPDM	NORPRENE	TYGON		NR	NBR	EPDM	NORPRENE	TYGON
Flexol 300	S	S	S			Hydraulic oil esterbase	B	C	C		
Fluoboric	A	B	A	C	A	Hydraulic oil mineralbase	C	B	C		
Fluoric acid	C	C	B			Hydraulic oil pydraulbase	C	C	C		
Fluorinebenzene	C	C	C			Hydraulic oil skydrolbase	C	C	C		
Fluorineboricacid 65%	C	C	C			Hydro cyanic acid	B	C	S		
Fluorinesiliconacid	S	C	S			Hydrobromic acid	B	B	A	C	A
Fluorsilicon acid 50%	S	C	S			Hydrobromic acid 40%	C	C	B	C	A
Formaldehyde 37%	A	B	A	C	C	Hydrochloric acid 15%	A	A	A	A	A
Formaldehyde 40% 343K	C	C	A	C	C	Hydrochloric acid 30%	A	B	A	B	
Formamide (formylamine)	A	B	A			Hydrochloric acid 338K	C	C	A		
Formic acid	C	C	B	B		Hydrochloric acid 33%	C	C	B		A
Freon 11	C	C	C	A	A	Hydrochloric acid conc. 38%	B	C	A		A
Freon 112	C	C	C	A	A	Hydrocyanic acid	A	B	A	A	A
Freon 114	C	C	C	A		Hydrofluorine-acid (cold)	B	C	A		
Freon 115	C	C	C	A		Hydrofluorine-acid (hot)	B	C	B		
Freon 12 liquid	C	C	C	A		Hydroflousilicic acid	A	B	A		
Freon 13	C	C	C	A		Hydrogen gas 338 K	A	A	A	A	A
Freon 14	C	C	C	A		Hydrogen gas cold	A	A	A	A	A
Freon 21	C	C	C	A		Hydrogen perioxide 10%	C	C	A	A	A
Freon 22	C	C	C	A	A	Hydrogen perioxide 30%	C	C	A	A	A
Freon 31	C	C	C	A		Hydrogen perioxide 88%	C	C	C	B	C
Freon C 316	C	C	C	A		Hydrogen sulfide	A	B	A	A	A
Freon C 318	C	C	C	A		Hydrogen sulfide dry cold	A	S	A	A	
Fuel oil	C	B	C	C		Hydrogen sulfide dry warm	A	B	A	A	
Fuming sulphuric acid (oleum)	C	C	B			Hydrogen sulfide wet cold	A	C	A	A	
Furan	C	C	C			Hydrogen sulfide wet warm	A	A	A	A	
Furfural	C	C	C	C		Hydrogen sulfide dry	A	B	A	A	
Gallnutoil	B	C	B			Hydrogen sulfide moist	B	B	A	A	
Gasoline 100 octane	C	C	C	C	C	Ink-oil	C	B	C		
Gasoline 65 octane	C	C	C	C	C	Iodine	C	C	B	A	A
Gasoline octane 100	C	C	C	C	C	Iron acetat solution	A	A	A		
Gasoline octane 65	C	C	C	C	C	Iron chloride	A	A	A		
Gelatin (glue)	A	A	A	A	A	Iron & zinc phospate solution	A	A	A		
Glucose	A	A	A	A	A	Ironnitrate 338K	A	A	A		
Glue	B	A	A			Ironsulfate	A	A	A		
Glycerine	A	A	A	A	A	Isoamyl-acetae	C	C	C		
Glycerol	A	A	B			Isoamyl-alcohol	C	C	C		
Glycol	A	A	A	A		Isoamyl-formate	C	C	C		
Grainseed-oil	C	B	C			Isobutene	C	C	C		
Green sulfate liquor	A	B	A			Isobutyl-acetate	C	C	C		
Heptane	C	C	C	C	C	Isobutyl-alcohol	B	C	C	B	C
Hexaldehyde	A	B	A			Isobutyl-aldehyde	C	C	C		
Hexane	C	C	C	C	C	Isobutyl-formate	C	C	C		
Hexene	C	B	C			Isocyanate	C	C	C		
Hexyl-alcohol	A	A	B			Isopropyl-acetate	B	C	B	B	C
Hog fat	C	B	C		C	Isopropyl-alcohol	A	B	A	B	C

PERIFLO

A= Little or no action, B= moderate action, C= strong action, S= unknown

	NR	NBR	EPDM	NORPRENE	TYGON		NR	NBR	EPDM	NORPRENE	TYGON
Isopropyl-chloride	C	C	C			Methyl-cellose	C	C	C		C
Isopropyl-ether	C	C	C	B	C	Methyl-chloride	C	C	C	B	
Iso-decane	C	C	C			Methyl-ethyl-ketone	C	C	B	C	C
Iso-dodecane	C	C	C			Methyl-formate	C	C	C		
Iso-octane	C	B	C	C	C	Methyl-iodide	C	C	C		
Jet fuel (JP1 til JP5)	C	B	C	C	C	Methyl-isobutyl-carbinol	C	C	C		
Kerosine	C	B	C	C	C	Methyl-isobutylate	C	C	C		
Lacquers	C	S	C		C	Methyl-isopropyl-ketone	C	C	C		
Lacquer-solvents	C	S	C	B	C	Methyl-methacrylate	C	C	C	C	C
Lactic acid	B	S	B	A		Methyl-oleate	C	C	C		
Lactol	C	B	C			Methyl-propionate	C	C	C		
Lard	C	B	C	B	C	Methyl-salicylate	C	C	C		
Lauryl ether sulfaat	B	C	A			Methyl-isobutyl-ketone	B	B	B	C	
Lead acetate	A	A	A	A	A	Milk	B	A	C	A	A
Lead nitrate	A	A	A			Mineral oil	C	A	A	C	B
Leadarsenate	A	B	A			Molasses	A	A	C	A	A
Leadsulphamate	A	A	A			Mono sodium glutamate	C	A	C		
Limesulfur	A	A	A			Monobrominebenzol	C	C	C		
Limewater	A	A	A			Monochlorobenzene	C	C	C		
Linseed oil	C	C	C	B	C	Monochloro-aniline	C	C	C		
Liquid manure	A	A	A			Monochloro-difluoro-methane	C	C	C		
Lithiumhydroxide	A	A	A			Monochloro-trifluoro-methane	C	C	C		
Lubricating oil	C	B	C	C	C	Motor oil	C	B	C	C	C
Lye(caustic)	A	A	A		A	Naphta	C	S	C	C	C
Magnesiumcarbonate	A	A	A	A	A	Naphtalene	C	C	C	C	C
Magnesiumchloride	A	A	A	A	A	Naphthene	C	C	C		
Magnesiumhydroxide	A	A	A	A	A	Natural gas	B	A	B	A	A
Magnesiumnitrate	A	A	A	A	A	Natural gas (dry)	B	A	B		A
Magnesiumsulfate	A	A	A	A	A	Natural gas (wet)	B	A	B		A
Magnese sulfate	A	A	A			Nickel chloride	A	A	A	A	A
Margarine oil	C	A	C			Nickel nitrate	A	A	A	A	A
Mercury	A	A	A	A		Nickel sulfate	A	A	A	A	A
Mercurychloride	A	B	A	A	A	Nicotine bentonite	C	B	C		
Mercuricyanide	A	B	A	A	A	Nicotine sulfate	A	A	A		
Methanol (=methylalcohol)	A	A	A	A	C	Nitric acid 10%	C	C	A	A	A
Methylene-chloride	C	C	C	B	C	Nitric acid 2%	C	C	A		A
Methyl-acetate	B	C	B	B	C	Nitric acid 25%	C	C	B		A
Methyl-acetone	B	B	C		C	Nitric acid 40%	C	C	B		
Methyl-aceto-acetate	C	C	C		C	Nitric acid 60%	C	C	C		C
Methyl-amine	C	C	C		C	Nitric acid 70%	C	C	C	C	C
Methyl-amyl-acetate	C	C	C		C	Nitric acid (fuming)	C	C	C		C
Methyl-amyl-carbinol	C	C	C		C	nitro benzen	C	C	C	C	C
Methyl-aniline	C	C	C		C	Nitrosyl-chloride	C	C	C		
Methyl bromide	C	C	C	B	C	Nitrous acid	C	C	A	A	A
Methyl-butyl-ketone	B	B	C		C	Nitro-ethane	C	C	C		C
Methyl-butyrate	C	C	C		C	Nitro-methane	C	C	C		C

PERIFLO

A= Little or no action, B= moderate action, C= strong action, S= unknown

	NR	NBR	EPDM	NORPRENE	TYGON		NR	NBR	EPDM	NORPRENE	TYGON
Nitro-octane	C	C	C			Propane liquid	C	A	C		
Nitro-propene	C	C	C	B		Propane bromide	C	C	C		
Octane	C	B	C			Propane carbonato	A	C	A		
Octyl-alcohol	A	A	A			Propane chloric hydrine	C	C	C		
Octyl-aldehyde	C	C	C			Propane chloride	C	C	C		
Oleic acid	C	C	C	B		Propane glycol	A	A	A		
Oleinic acid	C	B	C			Propane glykol	A	A	A		
Olive oil	C	B	C		C	Propane oxide	C	C	S		
Oxalic acid	A	B	A	B	B	Propane-dichloride	C	C	C		
Oxygen	A	B	A	A	A	Propane-di-amine	C	C	C		
Ozone	A	C	A	A	A	Propane-trichloride	C	C	C		
Palmitic acid	C	B	C	B	C	Propionacid	C	C	C		
Palmoil	C	B	C			Propionitrile	A	A	A		
Paraformaldehyde	C	B	C			Propyl-acetate	B	C	B		
Pelarbonicacid	C	C	C			Propyl-alcohol	C	C	C		
Pentane	C	B	C			Propyl-benzene	A	A	A		
Penta-chlorine-phenol	C	C	C			Propyl-di-chloride	C	C	C		
Perchlorine acid	C	C	C			Propyl-formate	C	C	C		
Perchlorine-ethene	C	C	C			Propyl-propionate	C	C	C		
Petroleum till 363K	C	C	C			Prussic acid 20%	A	B	A		
Phenol	C	C	C	A	B	Prussic acid 98% concentrated	B	B	A		
Phenyl-ethyl-ether	C	C	C			Pyranol 1467/76	C	C	C		
Phosphoric acid 50%	A	B	A		A	Pyridine	C	C	C	B	C
Phosphoric acid 85%	A	B	A	A	A	Quicksilvernitrate	A	A	A		
Phosphoric-tri-butyrat	C	C	C			Rapeseed oil	C	B	C		
Pickl.sol. (20% nitr. acid,4%HF)	B	C	B			Resin (rosin)	C	B	C		
Picric acid	A	C	A	C	A	Rotenone in water	A	A	A		
Pine oil	C		C			Seawater	A	A	A		C
Pinetree oil	C	B	C			Sewage water (no hydro carbon)	A	A	A		C
Poly acryl acid	C	C	C			Shell DD	C	B	C		
Polyalcylen-glycol	C	B	C			Silicium carbide slurry	A	A	A		
Potassiumbichromate	B	B	A		A	Silicone-fluoride	A	C	A		
Potassiumborate	A	A	A			Silicone-oil	A	A	A	B	B
Potassiumbromide	A	A	A			Silver cyanide (74 gr.ltr)	A	B	A		
Potassiumcarbonate	A	A	A	A	A	Silvernitrate	A	A	A	A	A
Potassiumchlorate	B	B	A			Soap oil	C	B	C		
Potassiumchloride	A	A	A			Soap solutions	A	B	A	B	A
Potassiumcyanide	A	A	A	A		Soda	A	A	A		A
Potassiumdichromate	B	B	A	A	A	Soda lye 50% (338K)	C	C	A		A
Potassiumhydroxide	A	B	A	A	A	Sodium acetate	A	A	A	A	A
Potassiumnitrate	A	A	A		A	Sodium aluminium silicate	A	A	A		
Potassiumpermanganate	A	A	A	A	A	Sodium bicarbonate	A	A	A	A	A
Potassiumsulfate	A	A	A		A	Sodium bisulfate	A	A	A		A
Potassiumsulfite	A	A	A		A	Sodium bromide	A	C	A		
Producer gas	B	A	B			Sodium carbonate	A	A	A	A	A
Propane gas	C	A	C	A	A	Sodium chlorate	C	C	A	A	

PERIFLO

A= Little or no action, B= moderate action, C= strong action, S= unknown

	NR	NBR	EPDM	NORPRENE	TYGON		NR	NBR	EPDM	NORPRENE	TYGON
Sodium chloride	A	A	A	A	A	Sulphonic acid	C	C	C		
Sodium chloride (NaCl)25%	A	A	A		A	Tallow	C	B	C		
Sodium cyanide	A	A	A	A	A	Tannic acid	A	S	A	B	
Sodium dichromate	B	B	A			Tar	C	C	B		
Sodium fluor aluminate	A	A	A			Tartaric acid	A	A	A	A	A
Sodium fluoride	A	A	A	A	A	Tartaric oil	A	B	A		
Sodium hydrosulphide	A	A	A			Tetra-bromo-ethane	C	C	C		
Sodium hydroxide 50%	A	A	A		B	Tetra-butyl-titanate	C	C	C		
Sodium hypochloride 20%	C	C	A			Tetra-chloro-carbon	C	C	C		
Sodium meta phosphate	A	A	A			Tetra-chloro-difluor-ethane	C	C	C		
Sodium metaborate 18%, 333K	A	A	A			Tetra-chloro-ethane	C	C	C		
Sodium nitrate	A	A	A	A	A	Tetra-chloro-naftaline	C	C	C		
Sodium nitrite	A	A	A	A		Tetra-fluor-carbon	C	C	C		
Sodium perborate	B	C	A			Tetra-hydro-furan	C	C	C	C	C
Sodium peroxide	C	C	A			Thorium slurry	A	B	A		
Sodium phosphate	A	A	A			Toluene	C	C	C	C	
Sodium phosphate di basic	A	A	A			Tributoxy-phosphate	C	C	C		
Sodium phosphate mono basic	A	A	A			Tributyl-phosphate	C	C	C		
Sodium phosphate tri basic	A	A	A			Trichloro-benzene	C	C	C		
Sodium salt	A	A	A	A	A	Trichloro-ethene	C	C	C	B	
Sodium silicate	A	A	A		A	Trichloro-fluorine-methane	C	C	C		
Sodium silico aluminate	A	A	A			Trichloro-trifluor-ethane	C	C	C		
Sodium sulfate	A	A	A	A	A	Tricresyl-phosphate	C	C	C	A	
Sodium sulfide	A	A	A	A	A	Triethanol-amine	C	C	C		C
Sodium sulfite	A	A	A			Triferyl-phosphate	A	A	A		
Sodium thiosulfate	A	A	A			Trisodium-phosphate	C	C	C	A	
Soya oil	C	A	C			Tung oil (china wood oil)	C	C	C		
Spirit (ethyl alcohol)	A	B	A	A		Turpentine	C	C	C	C	C
Stannic chloride	A	A	A	A	A	Uranium	A	A	A		
Stearic acid	C	B	C	B	C	Urea	A	A	A	A	A
Styrene (monomer)	C	C	C	C	C	Urine	A	B	A		
Sulfamine acid 2%	A	B	A			Vegatable oil	C	B	C	B	
Sulfur 363K	C	C	C			Vinegar	B	C	A	A	A
Sulfur chloride	B	C	A	C		Vinegar anhydride 50%	C	C	B		
Sulfur dioxide gas	C	C	A	A	A	Vinylchloride	C	C	C		
Sulfuric acid 10% cold	A	A	A		A	Water	A	A	A	A	A
Sulfuric acid 30%	A	B	A	A	A	Water, condensation	A	A	A	A	A
Sulfuric acid 338K	S	S	S			Water, drink	A	A	A	A	A
Sulfuric acid 50%	B	B	A		C	Water, min. with oxyd. Salts	B	C	A	A	A
Sulfuric acid 75% cold	C	C	A		C	Water, min. without oxyd. Salts	A	A	A	A	A
Sulfuric acid95% cold	C	C	B		C	Whisky and whine	A	A	A	A	A
Sulfurous acid 10%	A	B	A	A	A	White oil 10%	C	A	C		
Sulfurous acid 75%	B	C	A	A	A	White spirit	C	B	C		
Sulfur smoke	A	B	A			Wood oil	C	C	C		
Sulfur trioxide	C	C	B			Xylene	C	C	C	C	C
Sulphur dioxide 5% in water	A	B	A		A	Yzer hydroxide (Fe(OH)3)	A	A	A		

PERIFLO

A= Little or no action, B= moderate action, C= strong action, S= unknown

	NR	NBR	EPDM	NORPRENE	TYGON
Zeolite	B	B	A		
Zinc borat	A	A	A		A
Zinc chloride	A	A	A	A	A
Zinc oxide 300K	A	A	A		A
Zinc sulfate	A	A	A		A
Zinc ammonium chloride	A	C	C		A
Zinc hydroxide precipitate	A	B	A		A