

Table of Chemical Hazards

monomethyl aniline	methyl aniline	refrigerants	<i>see chemical name</i>
motor fuel antiknock compound	tetraethyl lead		
muratic acid	hydrochloric acid	S	
muratic ether	ethyl chloride	sodium cyanide	cyanides
		sodium pentachlorophenate	pentachlorophenol
N		sulfuric ether	ethyl ether
naphtha 76°	naphtha (petroleum)	T	
nitrating acid	acids, mixed		
nitrochlorobenzene	chloronitrobenzene		
		TDI	isocyanates
O		Teflon	polytetrafluoroethylene
oil, fuel	fuel oil	TEL	tetraethyl lead
oil of mirbane	nitrobenzene	tetrabromoethane	acetylene tetrabromide
oil of vitrol	sulfuric acid	tetrachloromethane	carbon tetrachloride
		tetrahydronaphthalene	Tetralin
P		tetramethylene oxide	tetrahydrofuran
pentanol acetate	amyl acetate	TML	tetramethyl lead
pentanols	amyl alcohols	TNT	trinitrotoluene
2-pentanone	methyl propyl ketone	toluene diisocyanate	isocyanates
perchloroethylene	tetrachloroethylene	toluidine	methyl aniline
petroleum ether	naphtha (petroleum)	toluol	toluene
phenyl amine	aniline	tolylene diisocyanate	isocyanates
phenyl chloride	chlorobenzene	1,1,1-trichloroethane	methyl chloroform
phenyl ethane	ethylbenzene	trichloromethane	chloroform
phenyl ethylene	styrene monomer	trimethylamine	methylamine
phenyl methane	toluene	trimethyl carbinol	butanol
2-phenyl propane	cumene	2,4,6-trinitrophenylmethyl nitramine	tetryl
phorone, iso	isophorone	2,4,6-trinitrophenol	picric acid
pimelic ketone	cyclohexanone	trorthocresyl phosphate	tricresyl phosphate
polonium	radon	U	
propane	LP-gas	UDMH	1,1-dimethylhydrazine
1,2-propanediol	propylene glycol	unsymmetrical dimethyl hydrazine	1,1-dimethylhydrazine
1,2,3-propane triol	glycerine		
propanols	propyl alcohols	V	
2-propanone	acetone		
propene oxide	propylene oxide	vinegar acid	acetic acid
2-propen-1-ol	allyl alcohol	vinyl benzene	styrene monomer
propyl acetone	methyl butyl ketone	vinyl cyanide	acrylonitrile
propyl carbinol	butanol	vinyl trichloride	methyl chloroform
propylene dichloride	1,2-dichloropropane	vinylidene chloride monomer	dichloroethylene
propyl methanol	butanol	W	
prussic acid	hydrocyanic acid		
		wood alcohol	methyl alcohol
Q		wood spirit	methyl alcohol
quick lime	lime (quick)	X	
R		xylols	xylene
red fuming nitric acid	nitric acid (red fuming)		