

Solvents / EDC 1 Hazard Communications Manual

Dow Registry #	Chemical Name
0000-7841	Pentachloroethane
0001-3412	1,1,1,2 Tetrachloroethane
0001-5827	Propylene Oxide
0001-5838	Epichlorohydrin
0001-5849	Methylene Chloride
0001-5894	1,1 Dichloroethane
0001-6386	Bromochloroethane
0001-8531	Ethylene Dichloride
0001-9943	Propylene Dichloride
0002-0575	Freon 12
0002-0611	Vinylidene Chloride
0002-2128	Propionaldehyde
0002-3530	Acetylene
0002-3541	Ethylene
0002-3609	Chloroform
0002-3632	1,1,2,2, Tetrachloroethane
0002-3643	Hexachloroethane
0002-3654	Carbon Tetrachloride
0002-3687	1,1,2 Trichloroethane
0002-3698	Perchloroethylene
0002-3701	Ethyl Chloride
0002-3778	Bromoform
0002-3916	Ethanol
0002-3938	Methanol
0002-4271	Acetone
0002-5058	Benzene
0002-5070	Toluene
0002-5310	Hexachlorobenzene
0003-0206	Methane
0004-7143	Ferric Chloride

Dow Registry #	Chemical Name
0005-0986	Bromodichloromethane
0006-7834	Chlorine
0006-7867	Carbon Monoxide
0007-0677	N-Methyl Morpholine
0007-7703	Ammonium Hydroxide
0007-9732	Potassium Iodide
0007-9914	Sodium Hydroxide
0009-2375	Hexachlorobutadiene
0013-6414	Freon 11
0015-9228	Hydrogen
0015-9364	Carbon Dioxide
0027-0713	Asbestos
0034-2643	Phenolphthalein
0077-1120	N-Pentane
0099-4809	Chlorodifluoromethane
0099-5755	Nitrogen
0099-6816	Helium
0103-1410	Alumina
0114-1997	Trichloroethylene
0114-2058	Propylene Chlorohydrin
0116-2501	Activated Charcoal
0128-3121	Dowell A-120 Inhibitor
0138-9124	Karl Fischer Reagent
0175-7273	Cell Effluent
0186-9234	Hydrogen Chloride (Anhydrous)
0224-2286	Dowtherm G
0231-1684	Hydrogen Chloride (Aqueous)
0315-7435	Crude Perchloroethylene
9999-0199	Crude Carbon Tetrachloride

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