

OTHER CHEMICAL SAFETY DATA SHEETS AVAILABLE

(Date of latest available edition, as of Feb 1974, given in parentheses)

Acetaldehyde	(1952) SD-43	Cresol	(1952) SD-48	Ortho-Dichlorobenzene	(1953) SD-54
Acetic Acid	(1973) SD-41	Cyclohexane	(1957) SD-68	Paraformaldehyde	(1960) SD-6
Acetic Anhydride	(1962) SD-15	Diethylaniline	(1971) SD-97	Perchloroethylene	(1971) SD-24
Acetone	(1952) SD-87	Diethylenetriamine	(1959) SD-76	Perchloric Acid Solution	(1965) SD-11
Acetylene	(1957) SD-7	Dimethyl Sulfate	(1966) SD-19	Phenol	(1964) SD-4
Acrolein	(1961) SD-85	Dimethyloluenes	(1966) SD-93	Phosgene	(1967) SD-95
Acrylonitrile	(1974) SD-31	Ethyl Acetate	(1972) SD-51	Phosphoric Acid	(1958) SD-70
Allyl Chloride	(1973) SD-99	Ethyl Chloride	(1953) SD-50	Phosphoric Anhydride	(1948) SD-28
Aluminum Chloride	(1956) SD-62	Ethyl Ether	(1965) SD-29	Phosphorus, Elemental	(1947) SD-16
Ammonia Anhydrous	(1960) SD-8	Ethylene	(1973) SD-100	Phosphorus Oxichloride	(1968) SD-26
Ammonia Aqua	(1947) SD-13	Ethylene Dichloride	(1971) SD-18	Phosphorus Pentasulfide	(1958) SD-71
Ammonium Dichromate	(1952) SD-45	Ethylene Oxide	(1971) SD-38	Phosphorus Trichloride	(1972) SD-27
Aniline	(1963) SD-17	Formaldehyde	(1960) SD-1	Phthalic Anhydride	(1956) SD-61
Antimony Trichloride (Anhydrous)	(1957) SD-66	Hydrochloric Acid	(1970) SD-39	Propylene	(1956) SD-59
Arsenic Trioxide	(1956) SD-60	Hydrocyanic Acid	(1961) SD-67	Sodium Chlorate	(1952) SD-42
Benzene	(1960) SD-2	Hydrofluoric Acid	(1970) SD-25	Sodium Cyanide	(1967) SD-30
Benzoyl Peroxide	(1960) SD-81	Hydrogen Peroxide	(1969) SD-53	Sodium, Metallic	(1952) SD-47
Benzyl Chloride	(1957) SD-69	Hydrogen Sulfide	(1968) SD-36	Sodium and Potassium Dichromates	(1952) SD-46
Betanaphthylamine	(1949) SD-32	Isopropyl Alcohol	(1972) SD-98	Styrene Monomer	(1971) SD-37
Boron Hydrides	(1961) SD-84	Isopropylamine	(1959) SD-72	Sulfur	(1959) SD-74
Bromine	(1968) SD-49	Lead Oxides	(1956) SD-64	Sulfur Chlorides	(1960) SD-77
Butadiene	(1974) SD-55	Maleic Anhydride	(1962) SD-88	Sulfur Dioxide	(1953) SD-52
n-Butyllithium in Hydrocarbon Solvents	(1966) SD-91	Methanol	(1970) SD-22	Sulfuric Acid	(1963) SD-20
Butyraldehydes	(1960) SD-78	Methyl Acrylate and Ethyl Acrylate	(1960) SD-79	Tetrachloroethane	(1949) SD-34
Calcium Carbide	(1967) SD-23	Methylamines	(1955) SD-57	Toluene	(1956) SD-63
Carbon Disulfide	(1967) SD-12	Methyl Bromide	(1968) SD-35	Toluidine	(1961) SD-82
Carbon Tetrachloride	(1963) SD-3	Methyl Chloride	(1970) SD-40	Toluene Diisocyanate	(1971) SD-73
Caustic Potash	(1968) SD-10	Methyl Chloride	(1962) SD-85	1, 1, 1-Trichloroethane	(1965) SD-90
Caustic Soda	(1968) SD-9	Methyl Ethyl Ketone	(1961) SD-83	Trichloroethylene	(1956) SD-14
Chlorine	(1970) SD-80	Mixed Acid	(1956) SD-65	Vinyl Acetate	(1970) SD-75
Chloroform	(1962) SD-89	Naphthalene	(1956) SD-58	Vinyl Chloride	(1972) SD-56
Chlorosulfonic Acid	(1968) SD-33	Nitric Acid	(1961) SD-5	Zirconium and Hafnium Powder	(1966) SD-92
Chromic Acid	(1952) SD-44	para-Nitroaniline	(1966) SD-94		
		Nitrobenzene	(1967) SD-21		
		Nitrocellulose (Wet Types)	(1970) SD-95		

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