


Section: **ALS Hazardous Materials**  
Subject: **CHEMICAL TREATMENT GUIDE INDEX**  
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CHEMICAL / GROUP NAME	TREATMENT GUIDE
Acids & Acid Mists	Guide 1 - Yellow
Alkaline Compounds	Guide 1 - Yellow
Ammonia (liquid & gas)	Guide 1 - Yellow
Aromatic Hydrocarbons (benzene, toluene, xylene)	Guide 2 - Blue
Arsenic Trioxide Compounds (or other heavy metal poisonings)	Guide 2 - Blue
Azides	Guide 5 - Red
Blister Agents (H, HD, HS)	Guide 1 - Yellow
Carbamates (insecticide poisoning)	Guide 4 - Green
Carbon Monoxide (CO)	Guide 2 - Blue
Chlorinated Hydrocarbons (methylene chloride)	Guide 2 - Blue
Chlorine Gas (Cl)	Guide 1 - Yellow
Cyanide (CN)	Guide 5 - Red
Cyanogen Chloride (CK)	Guide 5 - Red
Dinitrobenzene (DNB)	Guide 3 - Gray
Ethylene Glycol	Guide 6 - Pink
Ethyl Isocyanate	Guide 1 - Yellow
Hydrocyanic Acid (AC)	Guide 5 - Red
Hydrogen Cyanide, Hydrocyanic Acid (AC)	Guide 5 - Red
Hydrofluoric Acid (HF)	Guide 7 - Orange
Hydrogen Sulfide, Sulfides	Guide 5 - Red
Ketones	Guide 8 - Purple
Lewisite (L, HI)	Guide 1 - Yellow
Mercaptans	Guide 5 - Red
Methanol	Guide 6 - Pink
Methylene Biphenyl Isocyanate	Guide 1 - Yellow
Methylene Dilsocyanate (MDI)	Guide 1 - Yellow
Mustard (Nitrogen Mustard) (HN-1,HN-2,HN-3)	Guide 1 - Yellow
Nerve Agents (GA, GB, GD, GF, VX)	Guide 4 - Green
Nitrogen Products (and other products causing methemoglobinemia)	Guide 3 - Gray
Organophosphates (insecticides & nerve agents - GA,GB,GD,GF,VX)	Guide 4 - Green
Phenol (Carbolic Acid)	Guide 9 - White
Phosgene (CG)	Guide 1 - Yellow
Phosphine	Guide 8 - Purple
Potassium Cyanide	Guide 5 - Red
Sodium Cyanide	Guide 5 - Red
Vicane	Guide 7 - Orange