

Properties:

A = Aggressive
N = Non-aggressive
O = Oil based
W = Water based

Sorbent Types:

OO = Oil Only
UA = Universal Aggressive
UGP = Universal General Purpose / Non-Aggressive

CHEMICAL	PROPERTIES	SORBENT TYPES
Acetaldehyde	W, N	UA, UGP
Acetic acid	W, A	UA
Acetic anhydride	W, A	UA
Acetone cyanohydrin	W, N	UA, UGP
Acetyl bromide	W, A	UA
Acetyl chloride	W, A	UA
Acrolein	W, N	UA, UGP
Acrylonitrile	W, N	UA, UGP
Allyl alcohol	W, N	UA, UGP
Allyl chloride	O, N	OO, UA, UGP
Amyl acetate	O, N	OO, UA, UGP
Aniline	O, N	OO, UA, UGP
Arsenic trichloride	W, A	UA
Benzene	O, N	OO, UA, UGP
Benzonitrite	O, N	OO, UA, UGP
Benzoyl chloride	O, N	OO, UA, UGP
Benzyl chloride	O, N	OO, UA, UGP
Butyl acetate	O, N	OO, UA, UGP
Butylamine	O, N	OO, UA, UGP
Butyl phthalate	O, N	OO, UA, UGP
Butyric acid	W, A	UA
Carbon disulfide	W, A	UA
Carbon tetrachloride	O, N	OO, UA, UGP
Chlordane	O, N	OO, UA, UGP
Chlorobenzene	O, N	OO, UA, UGP
Chloroform	O, N	OO, UA, UGP
Chlorosulfuric acid	W, A	UA
Cresol	O, N	OO, UA, UGP
Crotonaldehyde	W, A	UA
Cyclohexane	O, N	OO, UA, UGP

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Diazinon	O, N	OO, UA, UGP
Dichloropropane	O, N	OO, UA, UGP
Dichloropropene	O, N	OO, UA, UGP
Dichlorvos	O, N	OO, UA, UGP
Diethylamine	W, A	UA
Dimethylamine	W, A	UA
Disulfoton	O, N	OO, UA, UGP
Epichlorohydrin	O, N	OO, UA, UGP
Ethion	O, N	OO, UA, UGP
Ethylbenzene	O, N	OO, UA, UGP
Ethylenediamine	W, A	UA
Ethylene dibromide	O, N	OO, UA, UGP
Ethylene dichloride	O, N	OO, UA, UGP
Formic acid	W, A	UA
Furfural	O, N	OO, UGP
Hexachlorocyclopentadiene	O, N	OO, UA, UGP
Hydrochloric	W, A	UA
Isoprene	O, N	OO, UA, UGP
Malathion	O, N	OO, UA, UGP
Methyl methacrylate	O, N	OO, UA, UGP
Mevinphos	O, N	OO, UA, UGP
Monoethylamine	O, N	OO, UA, UGP
Monomethylamine	O, N	OO, UA, UGP
Nitric acid	W, A	UA
Nitrobenzene	O, N	OO, UA, UGP
Nitrotoluene	O, N	OO, UA, UGP

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Parathion	O, N	OO, UA, UGP
Phosphoric acid	W, A	UA
Phosphorus oxychloride	W, A	UA
Phosphorus trichloride	W, A	UA
Polychlorinated byphenyl	O, N	OO, UA, UGP
Propionic anhydride	O, A	OO, UA
Propylene oxide	W, N	UA, UGP
Pyrethrin	O, N	OO, UA, UGP
Quinoline	W, A	UA, UGP
Styrene	O, N	OO, UA, UGP
Sulfuric acid	W, A	UA
Sulfur monochloride	O, A	OO, UA
Tetraethyl lead	O, N	OO, UA, UGP
Tetraethyle pyrophosphate	W, N	UA, UGP
Toluene	O, N	OO, UA, UGP
Trichloroethylene	O, N	OO, UA, UGP
Triethylamine	W, A	UA
Trimethylamine	W, A	UA
Vinyl acetate	O, N	OO, UA, UGP
Vinylidene chloride	O, N	OO, UA, UGP
Xylene	O, N	OO, UA, UGP