



VAPOR SCRUBBING SOLUTION QUICK REFERENCE TABLE

For use in Eliminator 550 and Eliminator 5500 Vapor Scrubber Units

Below is the table which outlines the recommended scrubbing agents to be used in the Eliminator 550 and Eliminator 5500 Vapor Scrubber Units. The table represents hazardous and/or odorous compounds and their recommended chemical counteractant/scrubbing agent. The listed scrubbing agents have been field tested and will provide excellent scrubbing performance when used as directed.



CHEMICAL SCRUBBING LIQUID QUICK REFERENCE TABLE

Guide for Recommended Scrubbing Agents for use in Eliminator 550 and Eliminator 5500 Forced-Induction Scrubber Units

HAZARDOUS / ODOROUS VAPOR	RECOMMENED SCRUBBING AGENT	DILUTION RATE
BTEX (Benzene, Toluene, Xylene, Etc.)	BIO-SCRUB X	No Dilution (Full Strength)
Crude & Other Hydrocarbons	BIO-SCRUB X	No Dilution (Full Strength)
Gasoline	BIO-SCRUB X	No Dilution (Full Strength)
Hydrogen Sulfide	ENVIRO SCRUB VT	6% Solution (volume)
Mercaptans	ENVIRO SCRUB VT	6% Solution (volume)
Reduced Sulfur Compounds (DMS, DMDS, Etc.)	ENVIRO SCRUB VT	6% Solution (volume)
Ammonia	PHOS-SCRUB	Maintain pH between 3-5
Amines	PHOS-SCRUB	Maintain pH between 3-5
Chlorine	EZ-STRIP SS	Maintain pH of 11-13
Acids	EZ-STRIP SS	Maintain pH of 11-13
Ethylene Dichloride (EDC)	BIO-SCRUB X	No Dilution (Full Strength)
Sewage Odors	ENVIRO SCRUB VT	6% Solution (volume)
Contact Vapor Tech	For Others	Not Listed

If you have a specific chemical that is not listed, please call Vapor Tech at (409) 316-0173 for a custom solution.