

ChemLogic Phosgene Detection Tape

ChemLogic Phosgene Detection Tapes are designed to be selective, quick responding and highly sensitive to target gases. The ChemLogic Phosgene Detection Tape is designed to detect phosgene.

In addition to the target gases listed above, other substances will react to the ChemLogic Phosgene Detection Tape. The following list includes the substances that will react on a ChemLogic Phosgene Detection tape.

Chloroformate	Triphosgene	Thiophosgene
Ethylchloroformate	Methylchloroformate	Chloro-trifluoropyrimidine

Negative or Combined Interferences: HCl and other acid chlorides will have negative effect on the Phosgene tape.

The ChemLogic Phosgene Detection Tape will NOT respond to:

Alcohols	Carbon Monoxide	Hydrides	Nitrogen Oxide
Amines	Chlorine	Hydrocarbons	Ozone
Ammonia	Chloroform	Hydrogen	Solvents
Benzene	Freon	Hydrogen Cyanide	Sulfur Dioxide
Benzyl Chloride	Hexane	Hydrogen Sulfide	Toluene
Carbon Disulfide	Hydrazines	Isocyanates	Trichloroethylene