

ChemLogic Hydrazine Detection Tape

ChemLogic Hydrazine Detection Tapes are designed to be selective, quick responding and highly sensitive to target gases. The ChemLogic Hydrazine Detection Tape is designed to be sensitive and specific to Hydrazine and related chemicals.

These includes:

Hydrazine (N ₂ H ₄)	Monomethyl Hydrazine (MMH)	Phenyl Hydrazine (PHH)
Tert-butyl Hydrazine (TBH)	Unsymmetrical Dimethyl Hydrazine (UDMH)	

The ChemLogic Hydrazine Tape will NOT respond to:

Acids	Alcohols	Amines*
Ammonia	Carbon Dioxide	Carbon Tetrachloride
Chlorine	Carbon Monoxide	Freon's
Hydrogen	Hydrogen Cyanide	Hydrogen Sulfide
Hydrogen Fluoride	Hydrogen Chloride	Hydrogen Bromide
Hydrides	Hydrocarbons	Nitrogen
Nitrous Oxides	Phosgene	Solvents

*Tertiary aliphatic amines exhibit positive but weak response.