

Measure Your Exposure To Toxic Vapors You Have A Right To Know

Studies confirm that occupational exposures to toxic vapors represents a health hazard...

Protect With
VAPOR - TRAK®
Personal & Area  Monitors



and we also have **EO-TRAK®** Ethylene Oxide monitors

- Accurate, reproducible results
- Easy-to-use
- Designed for personal and area monitoring
- Phone notification of high results
- Technical assistance
- Monitors include pre-paid postage and laboratory analysis

Personal Toxic Gas Monitoring Products

#GD-8500	EO-TRAK®	Dosimeter for personal and area monitoring of Ethylene Oxide gas vapors	#GD-8542	Vapor-TRAK®	Dosimeter for personal and area monitoring of Xylene & Toluene vapors (Each analysis is for both vapors)
#GD-8510	Vapor-TRAK®	Dosimeter for personal and area monitoring of Formaldehyde vapors	#GD-8543	Vapor-TRAK®	Dosimeter for personal and area monitoring of Methylene Chloride vapors
#GD-8530	Vapor-TRAK®	Dosimeter for personal and area monitoring of Nitrous Oxide vapors	#GD-8600	Vapor-TRAK®	Dosimeter for personal and area monitoring of Organic vapors (i.e Benzene, Toluene, Xylene, etc. specify three vapors each analysis)
#GD-8531	Vapor-TRAK®	Dosimeter for personal and area monitoring of Halothane & Isoflurane vapors, (each analysis is for both vapors)	#GD-8610	Vapor-TRAK®	Dosimeter for personal and area monitoring of Isopropanol
#GD-8540	Vapor-TRAK®	Dosimeter for personal and area monitoring of Xylene vapors	#GD-8620	Vapor-TRAK®	Dosimeter for personal and area monitoring vapors of Methyl Methacrylate



Vapor - Trak® EO Gas Leak Tester

#GD-9100

- Introducing high technology to EO Leak Detection.
- LED Display of EO Concentration to rate severity of any leaks found.
- Pinpoint source of EO Leaks, even in emergency situations.
- Zero's out interference from other chemicals ... as well as from background EO Gas.
- Responds instantly to EO Gas. Other leak testers take 6-10 seconds.

Per OSHA Regulation.* Companies Manual requires scheduled periodic leak detection surveys of sterilizer door gaskets, cylinders and vacuum piping, hoses, filters, and valves. With the VAPOR-TRAK EO Gas Leak Tester, your leak testing will be state-of-the-art, and provide the widest margin of safety for your employees.

Vapor - Trak® EO Gas Alarm Monitor System

(See below for Ordering Information)

- 24-hr protection against leaks and spills of ethylene oxide
- Reliable solid-state sensor
- Stable factory calibration
- Audible and visible alarms
- Remote Central Alarm Station with 1-4 Monitors available

The Vapor-Trak® EO Gas Alarm Monitor is a warning system for ethylene oxide leaks and spills. Continuously monitors your environment.

Simple to install. Just plug it in, and the Vapor Trak® EO Gas Alarm Monitor is in operation.

OSHA requires that you have a method of alerting employees promptly to an EO emergency.*

* OSHA Regulation 29 CFR 1910. Occupational Exposure to Ethylene Oxide. Federal Register June 22, 1984.

EO GAS Monitoring Products

Item Number	Description
GD-9000	Vapor-Trak® EO Gas Alarm Monitor calibrated at 20ppm or 50 ppm
GD-9000R	Vapor-Trak® EO Gas Alarm Monitor same as 9000 with remote alarm relay
GD-9000S	Vapor-Trak® EO Gas Alarm System (Central Alarm system) to monitor up to 4 locations. (See below)
GD-9000S-1	Vapor-Trak® EO Gas Alarm System (above) with 1 #GD9000R
GD-9000S-2	Vapor-Trak® EO Gas Alarm System (above) with 2 #GD9000R
GD-9000S-3	Vapor-Trak® EO Gas Alarm System (above) with 3 #GD9000R
GD-9000S-4	Vapor-Trak® EO Gas Alarm System (above) with 4 #GD9000R
GD-9010	Vapor-Trak® Calibration Kit (for 20 ppm EO Gas Alarm Monitor)
GD-9010G	Vapor-Trak® Gas Cylinder only (20ppm)
GD-9011	Vapor-Trak® Calibration Kit (for 50ppm EO Gas Alarm Monitor)
GD-9011G	Vapor-Trak® Gas Cylinder only (50ppm)
GD-9013	Vapor-Trak® Calibration Kit for EO Gas Leak Tester
GD-9013G	Vapor-Trak® Gas Cylinder only-for EO Gas Leak Tester
GD-9100	Vapor-Trak® Gas Leak Tester