

Special Offer Announcement

Free Analysis Two Compounds Analyzed for the Price of One!

3M Specialty Analysis for the #3500 Organic Vapor Monitor

If you haven't used the 3M Analysis Service for the #3500 in the past two weeks, you're missing the best specialty analysis service available for the 3M #3500 Organic Vapor Monitor.

3M's Analysis Service offers:

- Results processed in seven days.
- Free #3500 blank (control sample) analysis — when submitted with a minimum of five #3500's.
- Expert analysis for the most commonly requested organic vapors (please refer to list on reverse).

And, from NOW until October 1, 1981, all second compound requests will be analyzed FREE. Yes, FREE analysis for the second compound for any one or more #3500's sent to 3M for analysis.

Save up to 65% and get your
answers fast.

Let Us Show You What
We Can Do!!!

If more than two compounds are requested per monitor, then the normal additional compound charges will be made for three or more compounds.

No special form or information is needed. To take advantage of this special offer, simply complete the 3M Request for Analysis Form as usual (specifying the compounds for which you wish analysis) and send the form with the #3500 Monitors to 3M. Results will be processed in seven days.

NOTE: Please check with your company mail service and local mail service for recommendations on the fastest method of shipment to St. Paul, Minnesota.

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Occupational Health and Safety Products/3M
220-7W 3M Center
St. Paul, MN 55144

3M 105532

3M

3M Analysis Service

The same expertly staffed and fully equipped laboratory which developed the #3500 Organic Vapor Monitor can also provide complete gas chromatographic analysis.

The complete 3M package is offered for your convenience. It provides an economical and efficient means to get results quickly and accurately.

The corrugated shipping box in which the monitors are initially packaged is also a ready-to-use return mailing carton to 3M.

At 3M, samples will be carefully analyzed and you can be confident of the results. A written confidential report on each monitor will be quickly returned to you. 3M offers prompt service with 7-day laboratory turn around time. The reports will also be kept on file for your future reference.

The Analysis Service will handle the majority of organics listed in the 3500 Sampling Guide. Compounds analyzed by the analysis service are as follows:

Acetone	Ethyl Benzene
Acetonitrile	Ethyl Bromide
Acrylonitrile	Ethyl Ether
Allyl Alcohol	Ethylene Chlorohydrin
Allyl Chloride	Ethylene Dibromide
Amyl Acetate	Ethylene Dichloride
sec-Amyl Acetate	(1,2 Dichloroethane)
iso-Amyl Alcohol	Furfural
sec-Amyl Alcohol	Halothane (2-bromo-2-chloro-1,1,1 Trifluoroethane)
Benzene	Heptane
Benzyl Chloride	Hexane
Bromoform	Mesityl Oxide
Butadiene	Mesitylene
Butyl Acetate	Methyl Acetate
iso-Butyl Acetate	Methyl Acrylate
sec-Butyl Acetate	Methyl Butyl Ketone
tert-Butyl Acetate	(MBK)
Butyl Alcohol	Methyl Cellosolve
iso-Butyl Alcohol	Methyl Cellosolve Acetate
sec-Butyl Alcohol	Methyl Chloroform
tert-Butyl Alcohol	(1,1,1 Trichloroethane)
Butyl Cellosolve	Methyl Ethyl Ketone
p, tert-Butyl Toluene	(MEK)
Camphor	Methyl Isobutyl Ketone
Carbon Tetrachloride	Methyl Propyl Ketone
Cellosolve	Naphthalene
Cellosolve Acetate	Nitro Benzene
Chlorobenzene	N-Octane
Chlorobromomethane	Pentane
Chloroform	Perchloroethylene
1-Chloro-1-Nitropropane	(Tetrachloroethylene)
Cumene	Phenyl Ether
Cyclohexane	Propyl Acetate
Cyclohexanol	Propylene Oxide
Cyclohexanone	Isopropyl Acetate
Cyclohexene	Propyl Alcohol
Diacetone Alcohol	Isopropyl Ether
o-Dichlorobenzene	Propylene Dichloride
p-Dichlorobenzene	Stoddard Solvent
Dichloromethane	Styrene
Diisobutyl Ketone (DIBK)	1,1,2,2 Tetra Chloroethane
Dimethyl Formamide (DMF)	Tetrahydrofuran (THF)
Dioxane	Toluene
Enflurane (2-Chloro 1,1,2 Trifluoroethyl Difluoromethyl ether)	1,1,2 Trichloroethane
Epichlorohydrin	Trichloroethylene
Ethanol	Vinyl Chloride
Ethyl Acetate	Vinyl Toluene
Ethyl Acrylate	Xylene

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