SERVICES

Industrial Hygiene (IH)

Soil Vapor Intrusion

Indoor Air Quality (IAQ)

STEL Monitoring/TWA Monitoring

Area Monitoring

Research & Development

TO-1, TO-2, TO-12, TO-14 & TO-15 Analysis

BTEX Analysis

Formaldehyde Analysis

Ethylene Oxide Analysis

Beverage Testing

Environmental screening of surface soils

PAMS (Photochemical Analysis Monitoring System

Product off-gassing

Headspace VOC's

Landfill monitoring

Emergency Response







143 Midler Park
Syracuse, NY 13206
Phone: 315-431-9730
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PRODUCT SERVICE INFORMATION

COMPLETE SOLUTIONS FOR VOLATILE SAMPLING AND ANALYSIS





Phone: 315-431-9730 fax: 315-431-9731

website: www.CentekLabs.com

CENTEK LABORATORIES, LLC

Centek Laboratories, LLC's investment in superior instrumentation, advanced technology and its professional team provides unbeatable service. Using EPA, NIOSH and OSHA methods for compliance. Centek Laboratories analyzes samples from a variety of sources including Industrial Hygiene, Indoor Air Quality, Product Off-Gassing, Headspace VOC's, and Environmental Screening. Centek Laboratories, LLC prides itself on building loyalty through providing the best possible service.

SERVICE ...

It's what we must continue to do better than anyone else. Outstanding service and fair pricing will help us provide choice, our primary objective.



SAMPLING ...



Choosing the correct methods, techniques and analysis are vital to the success of any air sampling program. Centek Laboratories can simplify your air sampling program utilizing Silonite coated canisters. This eliminates the absorption, contamination, and low recovery problems associated with tubes

and Tedlar bags. Through this process we eliminate the need to make volume measurements in the field dramatically reducing the time, labor and level of experience needed to collect samples properly.

ANALYSIS...

Whole air samples are analyzed with state-of-the-art cryo-focusing and advanced GC/MS technology. The samples are in-theory frozen and quickly injected for maximum resolution. This analytical process allows for sub parts per billion (ppb) detection limits. Our automation and data processing power are key ele-

ments for providing a **5 busi ness day turn-around time** and maintaining pace with growing sample workloads.





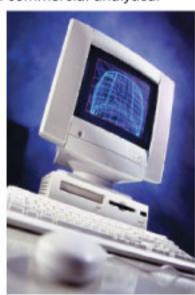
No matter where you are located we can provide the perfect service solutions for all your analytical needs.

REPORTING...

Our Laboratory Information Management System (LIMS) has been designed and developed by chemists and project managers working in a commercial analytical

laboratory specializing in VOC analysis with fast efficient, accurate and immediate results being key. Our LIMS capabilities include: Auto-

mated data



entry; automated data validation; Electronic data deliverables; Web access to lab results and historical data charting.

CENTEK LABORATORIES

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