

Industrial Hygiene Services

TestAmerica Laboratories, Inc. analyzes chemical constituents (in the form of liquid, mist, fume, vapor, gas and particulate) using modern analytical techniques with documented methods and procedures.

Benefits of Industrial Hygiene Monitoring

The collection of air samples can help you:

- Address Employee Concerns and Complaints
- Comply with OSHA Regulations
- Increase Employee Productivity
- Perform Emissions Evaluation and Control
- Reduce Worker Compensation Costs

TestAmerica Laboratories, Inc. offers an equipment rental program to complement our Industrial Hygiene analytical services at our Arizona and Iowa facilities. TestAmerica can provide sampling media, pumps and sampling equipment. Our Industrial Hygiene staff will provide assistance in the following areas:

Methodology

Research and selection of the appropriate sampling and analytical methods from NIOSH, OSHA, etc.

TestAmerica Laboratories, Inc. offers a wide range of industrial hygiene testing capabilities, which includes:

- Ammonia
- Aldehydes
- Beryllium
- Cresols
- Hexavalent Chromium
- Metals
- Naphthas
- Hydrogen Cyanide
- Hydrogen Sulfide
- Inorganic Acids
- Isocyanates
- Mercury
- PAHs
- Particulates
- PCBs
- Pesticides
- Phenol
- Toxaphene
- Volatile Organic Compounds

Media Selection

The following is a list of types of media that are available through TestAmerica:

- Cassette Filters
- PAH Kits
- Passive Badges
- PCB Kits
- Sorbent Tubes
- Wipes

Pre-sampling Calibration

Calibration of sampling pumps, with media, can be performed to meet the requirements of the method and the client's sampling strategy.

Sample Collection

Verbal and/or written instructions are provided for sample collection and the operation of the equipment.

TestAmerica Laboratories, Inc. offers you true value through expertise, quality, service, and technical support:

Analysis & Post-sampling Calibration

TestAmerica will process all samples by elected methodologies. A post-sampling calibration will be performed immediately upon return of the sampling equipment to verify performance and proper calculation of air volumes.

Calculating & Reporting

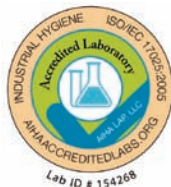
Air volumes and air concentrations will be calculated, where applicable, in Total ug, mg/m³, and ppm or Total ug, ug/m³ and ppb. These calculations will be included in the final report sent to the client.

AIHA-LAP, LLC Accreditation

TestAmerica Laboratories, Inc. is accredited by the AIHA-LAP, LLC under the Industrial Hygiene Laboratory Assurance Program (IHLAP) for industrial hygiene analysis. Our laboratories participate in one or more of the following: IH-PAT, IHPAT-Be PAT, Workplace Analysis Scheme for Proficiency (WASP) program and/or internal round robin proficiency testing.

Technical expertise is a phone call away

Arizona
866.772.5227



Iowa
800.750.2401



Washington
509.375.3131



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TestAmerica Pumps and Media



Passive Badges Wipes Cassette Filters



Sorbent Tubes Sampling Pumps



For additional resources and news visit:
www.testamericainc.com/services/industrial-hygiene-services

Contact Us Today For Your Industrial Hygiene Testing Needs!

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING