



Laboratory Services at RJ Lee Group

A Higher Measure of Confidence

We Deliver Scientific Resolution

For more than 30 years, the experts at RJ Lee Group have been committed to providing our clients with quality service and reliable results in a timeframe that meets their needs. Our laboratory testing services are provided in response to regulatory requirements, as well as for material and product requirements and specifications. RJ Lee Group's industrial hygiene and environmental experts are educated on the methodologies mandated by government standards, using standard test methods approved and/or mandated by OSHA, NIOSH, EPA, MSHA, ASTM and others.

Each sample is unique and given the attention necessary to perform the required analysis. Our protocols ensure that chains of custody are intact and sample preparation methods maintain sample integrity. All staff follow standard procedures to maintain our high quality standards, and reports are issued and explained with clarity and attention to clients' requirements.



Laboratory Services

RJ Lee Group provides laboratory testing services across a wide range of industries, including:

Industrial Hygiene to support product and materials compliance and worker health and safety, such as:

- » Crystalline and respirable silica
- » Metals
- » Asbestos
- » Air quality

Product Testing for manufacturers, for materials like:

- » Catalysts
- » Glass
- » Jewelry
- » Water quality

Raw Material Characterization to ensure quality control through materials testing and sampling early in the manufacturing process:

- » Activated carbon
- » Resins
- » Bioactive glasses
- » Talc

Mining Industry to characterize minerals and support manufacturers and their supply chain:

- » Limestone
- » Gypsum
- » Kaolin
- » Mica

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Accreditations and Certifications

RJ Lee Group is committed to delivering services that not only meet, but exceed, regulatory requirements and client expectations for value, consistency, and reliability. Our laboratories in Pennsylvania and Washington are accredited to perform specific analyses by the entities listed below:

HQ - Monroeville, Pennsylvania

- » American Industrial Hygiene Association (AIHA)
- » National Voluntary Laboratory Accreditation Program (NVLAP)
- » California Department of Public Health Environmental Laboratory Accreditation Program
- » Pennsylvania Department of Environmental Protection
- » Virginia Department of Professional and Occupational Regulation
- » Virginia Division of Consolidated Laboratory Services
- » West Virginia Bureau for Public Health, Office of Environmental Health Service
- » City of Philadelphia Asbestos Laboratory Certification
- » State of Maryland Department of Health and Mental Hygiene Forensics Laboratory (Trace Evidence)
- » NY Department of Health Laboratory Accreditation Program
- » American Society of Crime Laboratory Directors / Laboratory Accreditation Board (ASCLD/LAB) International Program
- » Food & Drug Administration (FDA)
- » U.S. Department of Agriculture (USDA)
- » ISO/IEC 17025:2005 Accredited

Pasco, Washington

- » American Industrial Hygiene Association (AIHA)
- » Department of the Treasury - Alcohol and Tobacco Tax and Trade Bureau
- » Washington State Department of Health, Division of Environmental Health, Office of Radiation Protection
- » Washington State Department of Ecology
- » NY Department of Health Laboratory Accreditation Program
- » ASME NQA-1 Compliant

Turn-around Times (TAT)

All samples received will be logged and processed for standard turn-around times (TAT) as indicated below, Unless a client indicates otherwise. TAT is measured in business days. Same-day TAT (anything less than 24 hours) is also available for some testing services. Same day TAT requires 24-hour advance notice and samples must be received by 10 AM the day of analysis. Please contact a client service representative for more information.

Service Area	Standard TAT
Industrial Hygiene	5-10
Environmental & Wet Chemistry	7-10
Specialty Chemicals & Coatings	10
Asbestos Analysis	5-10
Coal Mine Industry Testing	5-10
Materials Characterization	5-10
Pharmaceutical	5
Mineral Characterization/ID	10



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