



Asbestos Special Projects Division

EMSL Analytical, Inc. has over 40 years of experience in providing Asbestos Laboratory Services to Environmental/Asbestos Consultants, Engineering Companies, Remediation Contractors as well as Government Agencies and Authorities. Our asbestos laboratory network has the largest capacity for sample analysis in the world. This capability is a function of the collective strength of our nationwide network of individual laboratories located throughout North America.

Below is a list of analysis performed by the EMSL's Asbestos Special Projects Divisions:

Asbestos - Asbestos Special Projects Division

- Asbestos in Consumer Products
- Asbestos in Cosmetics
- Asbestos in Lung Tissue by Chemical Bleach Digestion
- Asbestos in Paint, Crayons and Other Pigments
- Asbestos in Powders
- Brake Pads and Other Automotive Parts
- Consulting Support
- Fluidized Bed Asbestos Segregator (FBAS)
- Heat-Altered Asbestos from Fire Debris
- ISO 10312- Ambient Air and Activity-Based Samples
- ISO 13792- Overloaded Air Samples by Indirect Preparation
- Lake Water and Sediments
- Libby Amphibole in Vermiculite and Other Sources
- Litigation Support
- Mine Waste Characterization
- Mineral Characterization
- Naturally Occurring Asbestos (NOA)- Community Air Monitoring Projects
- Nevada DOT NOA/ Erionite analysis
- Physical Carpet Testing
- Taconite Ore
- Talc in Cosmetics
- Tree Bark and Forest Floor Material
- Wollastonite-Based Powders

Asbestos - Erionite

- Erionite via TEM (Bulk, Soil, Rock, Air)
- Erionite via SEM (Bulk, Soil, Rock, Air)
- Erionite via XRD (Bulk, Soil, Rock, Air)
- Nevada DOT NOA/ Erionite analysis