



# Mold Testing Services

According to the Center for Disease Control, mold can cause or worsen certain illnesses. In addition to causing serious health effects, sufficient quantities of mold can threaten the structural integrity of a building. Molds are simple, microscopic organisms that grow on any organic substance, provided there is the presence of moisture and oxygen present. **Atlantic Testing Laboratories (ATL)** can provide a variety of field investigation and sampling services to assist you in determining if a potential mold issue exists within your building.



## Mold Testing Services

- ◆ Bulk or surface sampling and analysis of materials that may be impacted by suspected mold growth
- ◆ Collecting air samples from the interior and exterior environments, and comparing analysis results to determine if there are elevated mold spore counts within the building
- ◆ Visual examination of building components for the gross visual presence of surface mold
- ◆ Utilizing a moisture meter to analyze a representative quantity of building materials for moisture content
- ◆ Performing temperature and relative humidity measurements
- ◆ Identifying the presence of building materials that are characteristically susceptible to mold growth
- ◆ Utilizing a borescope to assess the potential for mold growth in areas that are hidden to normal visual observation
- ◆ Analyzing the effectiveness of site features and building components with regard to preventing water infiltration and controlling humidity



## Why ATL?

- ◆ Detailed reports of field observations, methodologies, limitations, sampling results, and recommendations
- ◆ Experienced personnel provides mold testing services for structures ranging from single family dwellings to large commercial facilities
- ◆ Extensive capabilities and staff experience facilitates efficient and cost-effective execution of mold testing services, from preliminary sampling and analysis to comprehensive building mold surveys

**ATL** is a full-service firm offering a comprehensive line of technical support services. These include environmental services, special inspection services, subsurface investigations, water-based investigations, geotechnical engineering, construction materials engineering and testing, pavement engineering, nondestructive testing, stormwater pollution prevention planning, and surveying from our 11 offices.

### For more information, contact:

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*Think Quality*