

Statement of Qualification

Establishment in 2004, Mold & Bacteria Consulting Laboratories (MBL Inc) is rated proficient by AIHA for EMPAT fungal culture and fungal direct microscopic examination of air, bulk and surface samples (AIHA EMPAT Lab ID #178744). The Environmental Microbiology Proficiency Analytical Testing (EMPAT) Program is a voluntary performance evaluation program, administered by the American Industrial Hygiene Association (AIHA), for environmental microbiology laboratories that specialize in identification and enumeration of moulds and bacteria commonly detected in air, fluids and bulk samples collected from homes, schools, offices, hospitals, industrial, agricultural and other work environments.

Our team of well qualified, highly trained and master degree holder microbiologists is directed by Dr. Jackson N. Kung'u (B.Sc., M.Sc., Ph.D). Dr. Kung'u graduated from the University of Kent at Canterbury, UK with a Masters degree in Fungal Technology and a PhD in Microbiology.

Laboratory Capability And Location

MBL Laboratory is centrally located in the GTA, Ontario Canada. We maintain a full range of laboratory and field analyses equipment to serve clients' needs. The primary types of services provided include laboratory analyses of environmental mould and bacteria, troubleshooting mould and bacteria problems in industrial, hospitals, offices and residential buildings and consulting on expert opinion for both mould and bacteria. We specialize in testing of mould and bacteria in environmental and indoor samples such as:

- Air Samples for Viable analysis (RCS, Andersen, Settle plates, etc)
- Air Samples for total spore counts (e.g., Air-O-Cell cassettes, Allergenco, Micro 5, etc)
- Surface swabs
- Bulk material (e.g., drywall material, wallpaper, pieces of carpet, etc)
- Tape-lift samples
- Dusts samples from carpet, upholstery, mattress etc.
- Soils and other sediments
- Sewage and sludge.

Mould Training Course

MBL provides a Mould Training Course to all professionals who deal with mould recognition, mould remediation and mould issues. This unique, comprehensive one-day training course is on how to recognize indoor mould, how to develop effective sampling strategies, how to interpret laboratory results and how to control mould growth.

For Further Information Contact:

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Watch a three-minute video at www.moldbacteria.com/mbl/index.html