



Burlington Laboratory

The ALS laboratory in Burlington, Ontario is a new, state-of-the-art facility equipped with advanced instrumentation suitable for high quality, ultra-trace quantification of a broad range of analytical targets. This location is part of a network of close to 50 ALS locations across North America and serves as a hub for the analysis of stack and ambient air monitoring samples.

In addition to this specialization, the Burlington laboratory is also proficient in the processing and analysis of a wide variety of complex and challenging sample matrices.

Our Expertise Includes

Organic Capabilities

- Polychlorinated Dibenzo-Dioxins & -Furans (PCDD/F)
- Polychlorinated Biphenyls (PCB, 209 congeners)
- Polybrominated Fire Retardants (PBDEs)
- Polycyclic Aromatic Hydrocarbons (PAH)
- Organochlorine Pesticides (OCPs)
- Nitrosamines
- Semivolatile & Volatile Organic Compounds (SVOC, VOC)

Inorganic Capabilities

- ICP-MS Metals
- Mercury by CVAA
- Major Ions
- Particulates

Matrices

- Food/Feed & Additives
- Stack & Air Samples
- Edible Oils
- Tissues & Biota
- Water & Soils

Value-Added Services

- Dependable & Professional Staff

- Dedicated Account Managers
- Flexible Report Styles
- Dangerous Goods Air & Ground Shipping Packages
- Delivery & Pick-Up Services

SERVICE

- On-time data delivery and rapid TAT
- Experienced staff with expertise
- Available after-hours and weekends

VALUE

- Instant access to data with Webtrieve™ and Webtrieve™ Mobile App
- Custom bottle kits with pre-printed labels and COCs

RELIABILITY

- Technical experts that can answer your most difficult questions
- A real focus on quality and process control with a rigorous QA/QC program

Get Connected!

Visit our website for more information about ALS.



Scan the QR Code with your smartphone or search for "ALS Environmental" on YouTube.

