



Drinking Water Testing

Our ALS laboratories offer drinking water testing for a variety of compounds. Our experienced staff has been performing drinking water testing since 1989 for both inorganic and volatile organic compounds. We have instrumentation dedicated to drinking water testing and test for all the regulated and nonregulated compounds of concern.

Drinking Water Tests Offered

- Volatile Organic Chemicals (VOCs): Phase I, II, and V Regulated and Unregulated Volatiles (Method 524.2)
- Synthetic Organic Chemicals (SOCs): Methods: 504.1, 508.1, 525.2, 531.1, 547, 548.1, 549.2, 515.4
- Inorganic Chemicals (IOCs) Metals: Methods 200 Series
- General Chemistry: Anions, Perchlorate, and other Characteristic Groups
- Disinfection By-products (DBPs) Analytes: Haloacetic Acids, Trihalomethanes, Chlorite, Bromate, Chlorate, Bromide
- Unregulated Contaminant Monitoring Rule (UCMR): UCMR 1 Contaminants - List 1
- Unregulated Contaminant Monitoring Rule 2 (UCMR 2): UCMR 2 - Both List 1 and List 2
- Unregulated Contaminant Monitoring Rule 3 (UCMR 3)

Certifications

ALS is accredited under the National Environmental Laboratory Accreditation Program (NELAP) and many other state programs.

ALS is a full-service environmental analytical network with laboratories and service centers nationwide. Our expertise encompasses air, water, drinking water, dioxin, biological, pharmaceutical, solid, and hazardous waste analyses. Our services are tailored to meet the individual needs of our clients by providing high quality, cost-effective, and timely analytical data.

We would be happy to speak with you about your specific project needs.

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.

