

# Legionella Testing with Q Labs

CONNECTING THE MOST CURRENT TESTING TECHNOLOGY TO THE WATER TREATMENT INDUSTRY

**RAPID TESTING. RELIABLE RESULTS.**

## COLLABORATION

AP Tech is proud to announce its partnership with Q Labs to provide world-class *Legionella* Testing services. By way of strategic partnership, shared clients will receive preferred pricing, exceptional customer service, and fast, reliable and accurate test results.

## RESPONSIBILITY

Q Labs, a CDC ELITE certified laboratory, is ready to process *Legionella* samples from across the USA. From their state-of-the-art 33,000 sq/ft. laboratory, they provide both cultural and rapid detection test methods for *Legionella*, **connecting the most current technology to the water treatment industry.**

## Rapid *LEGIONELLA* Testing Offerings:

### qPCR

- Quantification of live *Legionella* spp., *L. pneumophila* SG-1, *L. pneumophila* SG 2-15
- Results delivered the next day

### Cultural

- Rapid identification via Bruker Maldi-TOF technology included
  - Allows for confirmation of *Legionella* recovery with speed and confidence, eliminating analyst variability

## Q Labs Benefits:

- Lab open 7 days
  - Same day test initiation
  - Next day results (including weekends)
  - Weekend sample receipts
- Lab capacity to support large sample volumes



## Additional Benefits:

- Convenient shipping of samples and supplies
- *Legionella* test kit bottles and boxes
- Regional courier service, sample drop-off and sample pick-up

## Credibility:

- CDC ELITE Certified / ISO 17025 Accredited Laboratory/ FDA and DEA Registered
  - Quality systems must be designed to stand up to the highest rigor of regulatory scrutiny
  - **RELIABLE, ACCURATE DATA YOU CAN TRUST**
- Rapid Test Method Experts
  - Globally recognized method validation lab. 15+ Years of experience with rapid testing technology. AOAC, AFNOR, MicroVal Expert Lab status
  - **CONNECTING THE MOST CURRENT TESTING TECHNOLOGY TO THE WATER TREATMENT INDUSTRY**

To learn more and get started with testing today, please contact either:



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