

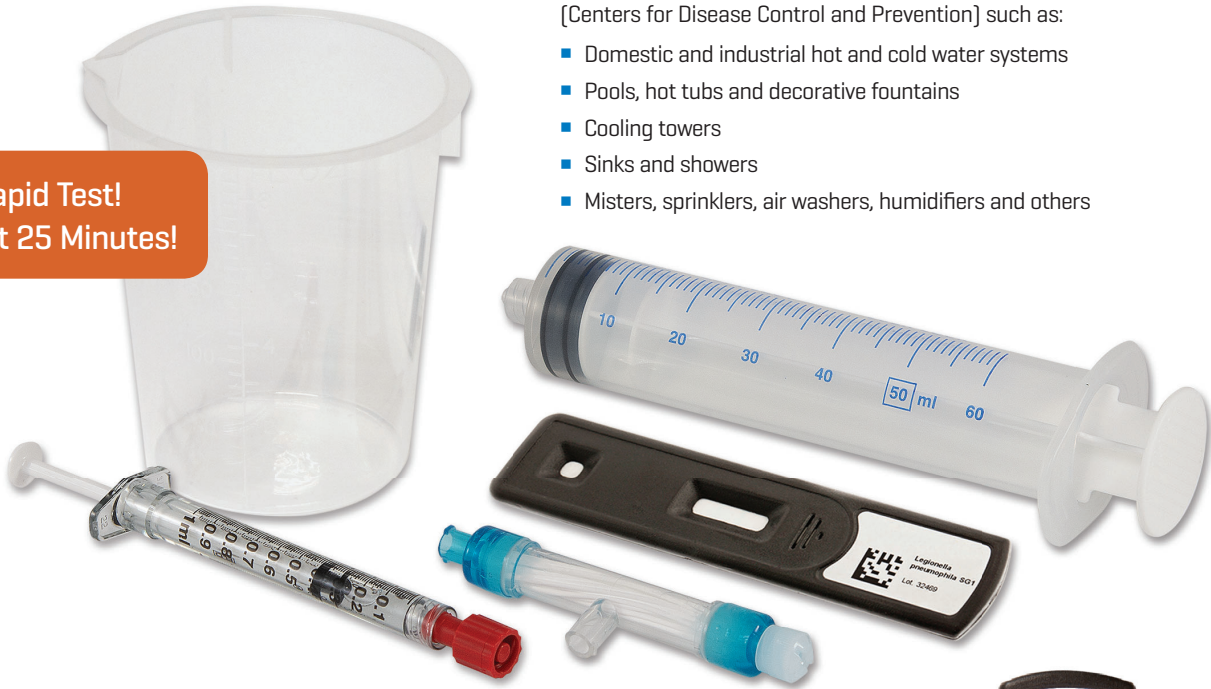
Individual Test Kits

Legionella Field Test Kit

Order Code 7-2100

The Legionella Field Test uses Lateral Flow Immunochromatographic Assay (LFICA) technology to detect the presence of cell surface antigens from Legionella bacteria. It uses Legionella antibodies, tagged with red nanoparticles, which bind to any bacteria found in the sample and make them visible on a line on the device. The test works just like a pregnancy test - one line indicates a negative result and two lines indicate a positive result.

Rapid Test!
In Just 25 Minutes!



This kit is designed to test for Legionella in risk areas identified by the CDC [Centers for Disease Control and Prevention] such as:

- Domestic and industrial hot and cold water systems
- Pools, hot tubs and decorative fountains
- Cooling towers
- Sinks and showers
- Mistlers, sprinklers, air washers, humidifiers and others

The kit contains all the items required to perform 1 test

- The test detects *Legionella pneumophila* serogroup 1 [LpSG1].
- With filtration step, the sensitivity of the water test is 100 CFU/L.
- The test detects Viable-But-Non-Culturable Bacteria and *Legionella* SG1 in all stages of its life-cycle.
- No need to measure or dilute solutions.
- Provides straightforward results, on-site, within 25-35 minutes.
- The test is simple to use, no interpretation is required.
- Minimizes delays and downtime.
- Regular use increases confidence in *Legionella* controls.
- The smartphone App reader provides independent record of results [Download FREE App from the App store].

