

Hydrosense® Legionella Field Test™



Hydrosense® Swab Legionella Field Test™

The Hydrosense Legionella Field Test™ is a breakthrough for the rapid detection of Legionella pneumophila SG1 bacteria in water.

“Whether you need to sample on site because access to laboratory systems is impractical, or the delays are commercially unacceptable then the Hydrosense Legionella Field Test™ can immediately identify risk and reduce liability.”

Benefits:

- Practical design for field deployment
- Fast results ~25 minutes
- Easy to use for non-trained personnel
- Easy to understand Positive/Negative Results
- Various options dependant on test requirements

Product Specification:

<p>Single (Syringe) Legionella Field Test</p>	<p>System (Industrial) Legionella Field Test Kit</p>	<p>Swab (Biofilm) Legionella Field Test Kit</p>	<p>Assessment (Enterprise) Legionella Field Test Kit</p>
<p>Tests water from any source, this is filtered to concentrate bacteria</p>	<p>Tests water sampled through a filter connected to pipework fitting</p>	<p>Tests swabbed biofilm samples from tanks and surfaces</p>	<p>Water and surface tests to support risk assessment</p>
<p>Excellent Sensitivity 100 CFU/Litre</p>	<p>Excellent Sensitivity 100 CFU/Litre</p>	<p>Excellent Sensitivity 200 CFU/area swabbed</p>	<p>Excellent Sensitivity As for single and swab test</p>
<p>Achieves even higher sensitivity by filtering. A syringe used to perform the filtering, allowing any source to be tested.</p>	<p>Typically used in larger sites such as residential homes, hospitality, cooling towers, industrial systems & shipping</p>	<p>Samples surfaces where Legionella may grow. Very useful for locating sources of infection.</p>	<p>Contains water and surface tests to allow both risks to be assessed, possibly as part of a risk assessment.</p>
<p>1 test (available in multi packs)</p>	<p>5 tests per kit</p>	<p>5 tests per kit</p>	<p>2 single tests and 2 swab test per kit</p>
<p><10 minutes filtering and 25 minutes test</p>	<p><10 minutes filtering and 25 minutes test</p>	<p>2 minutes to sample and 25 minute test</p>	<p>As per single swab test</p>