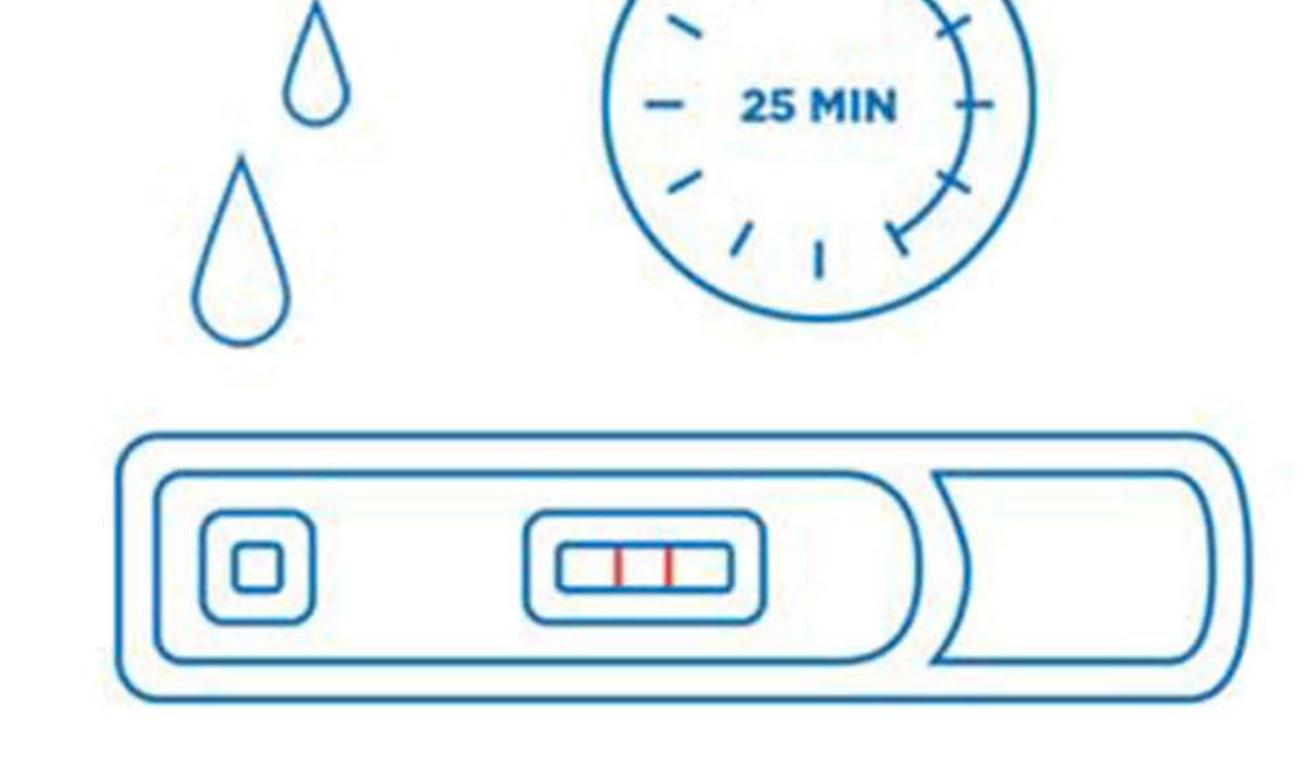
HX-LP25™ Test

The World's First Accurate, Fast, Cost-Effective On-Site Test For Legionella

The threat of Legionella is ever-present in commercial buildings and building owners and maintenance teams must be vigilant and proactive to manage the risk and comply with HSE guidance.

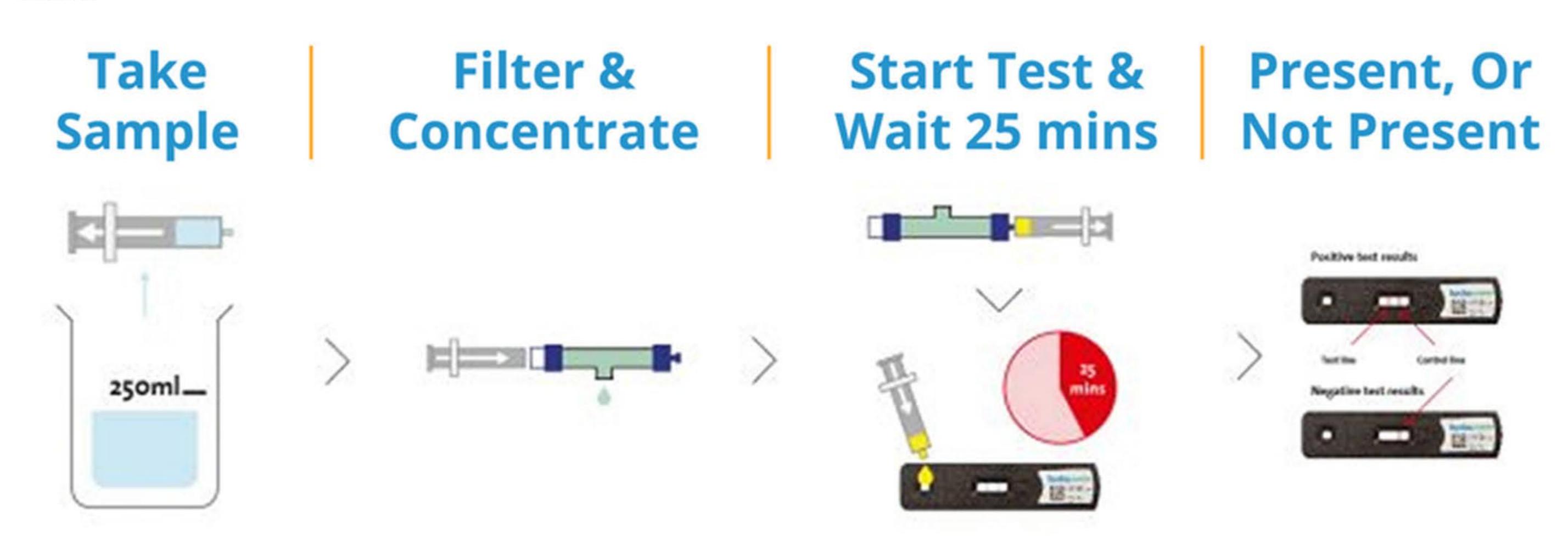
One of the first, critical steps in effective Legionella control is the ability to quickly identify the presence of Legionella and our HX-LP25 test kit provides a fast, easy, and cost-effective solution.



HX-LP25 confirms the presence of Legionella pneumophila serogroup 1 in just 25 minutes, reducing your risk, allowing for faster corrective action and reducing risk for your organisation.

With no training required, and each kit containing everything you need to complete the test, the convenience and ease of use of our HX-LP25 test makes it the ideal choice for companies with multi-site facilities, remote and difficult to test locations, or simply where risk and reputation management is important.

Our HX-LP25 test uses well-established and proven 'lateral flow' technology to accurately show the presence of legionella pneumophila bacteria serogroup 1 down to 100 cfu - the European standard for legionella testing. This is the same fundamental technology that is used in household pregnancy tests.









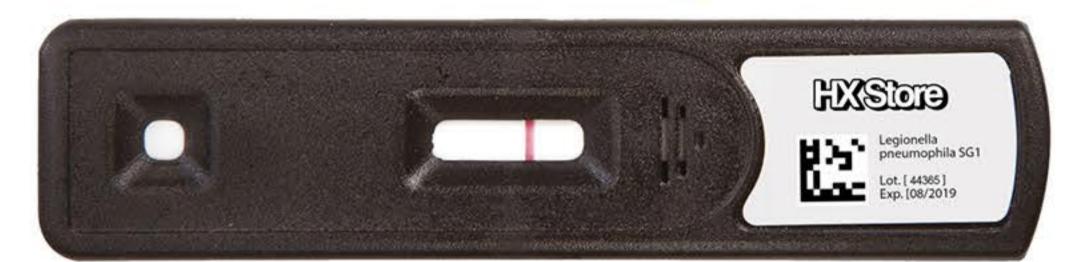
HX-LP25TM Test

"A Real Way For Organisations To Proactively Reduce Legionella Risk, As Well As The Associated Legal And Human Costs"

HX-LP25 is particularly useful in 5 situations:

- 1. In any environment without easy access to a lab. On site testing provides invaluable reassurance.
- 2. Identifying source of outbreaks. If there is an outbreak it is important for both public health and legal reasons to establish the source as soon as possible. Immediate testing can provide immediate detection and should be carried out before any disinfection treatment.

1 Line = NEGATIVE For Legionella SG1



2 Lines = POSITIVE For Legionella SG1



- 3. Checking after a disinfection treatment. Once an infected water system has been treated, the faster it can be confirmed that the treatment has been effective, the faster everyone can get back to work.
- 4. Checking systems where control measures have gone out of conformance e.g. cold water too warm, hot water not hot enough, or biocide levels too low. A quick real time check will allay doubts and mitigate risks.
- 5. Routine monitoring of water systems. If a water system is infected, then the faster this is identified the faster corrective action can be taken.



The World's fastest, cost-effective Legionella test. On-site results in just 25 minutes.



A long shelf life means you can hold stock on site and conduct fregent monitoring to manage risk.



A genuine in-field, on-site test. No lab or external equipment necessary.



Setup a regular order, or order ad-hoc using our market-leading online store. www.hydro-x.co.uk/hxstore



Everything needed is included in the kit. No training required. Full instructions included.



We offer next day delivery, so if you run out, or have an emergency, we're there to support you.





