

L & L

IMMUVIEW®

*Legionella and
Legionella longbeachae*

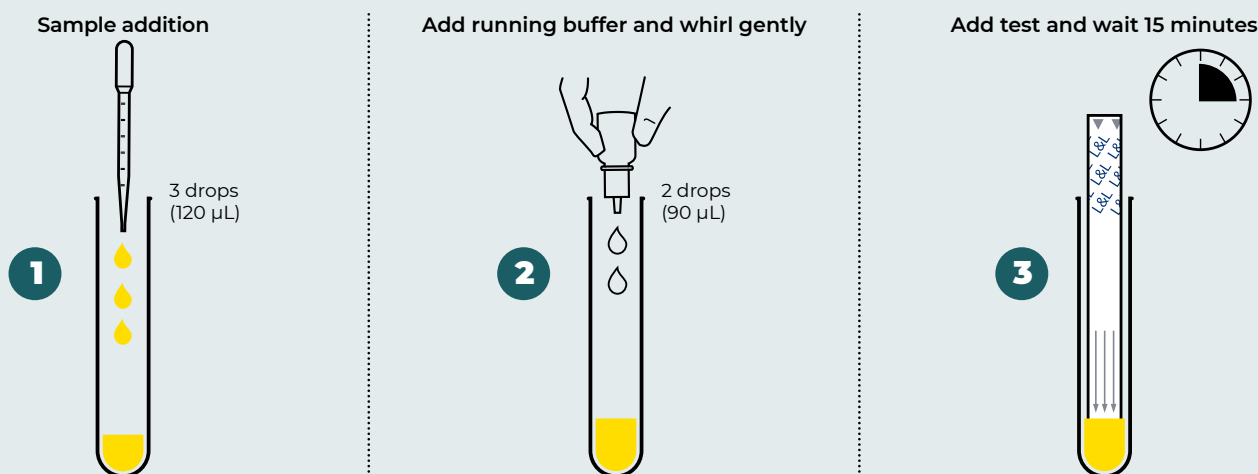
**The only rapid test
that detects both
*Legionella & longbeachae***

3 simple steps – results in 15 min

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IT ONLY TAKES 3 SIMPLE STEPS TO GET RESULTS



With ImmuView® Urinary antigen test, it is possible to detect *Legionella* in patient's with presumed infection (Legionnaire's disease) from either *Legionella*, or *Legionella longbeachae*, and thereby allowing clinicians to initiate the correct antibiotic treatment to improve the outcome for the patient.

Expected values, <i>Legionella</i> , Urine	Sensitivity	Specificity
ImmuView® ¹	96%	100%
Other Rapid test ¹	96%	100%

Expected values, <i>L. longbeachae</i> , Urine	Sensitivity	Specificity
ImmuView® ²	67%	100%
Other Rapid test	0%	0%

Why ImmuView®

- ✓ Rapid and simple detection
- ✓ Broad detection of *Legionella* serogroup 1, and non serogroup 1
- ✓ Only urinary test that detects *Legionella* and *Legionella longbeachae*

About *Legionella longbeachae*

- Second most common *Legionella* species causing human infection³
- *Legionella longbeachae* is not found in water, but in soil e.g. in potting mixes or compost heaps⁴

Product details

ImmuView® *L. pneumophila* and *L. longbeachae* Urinary Antigen Test, Article No. 98749. Kit Size: 22 tests.



1. Badoux, et, all, Poster presented at scientific spring meeting, Arnhem, Holland, 2. ImmuView IFU, 3. Currie S., L. and Beattie T., K. 2015; Perspectives in Public Health, Vol. 135, no.6 pp. 309-315, 4. Whitley, H. et. Al; Emerg Infect Dis. 2011 Apr; 17(4): 579-583
1. 100 frozen non-concentrated urine, 50 *Legionella* cases, and 50 from clinical patients who had tested positive in urine antigen tests, or blood or sputum culture for other pathogens (non-*Legionella* cases). In addition, 200 urine samples from patients with a suspected lower respiratory tract infection were tested with both tests. 2. Retrospective culture verified urine samples