

A COMPREHENSIVE COVID-19 MONITORING & SURVEILANCE SOLUTION FOR INDUSTRIAL FACILITIES, SCHOOLS, OFFICE BUILDINGS, RETIREMENT CENTERS, DAYCARE FACILITIES, AND MORE



RAPID TESTING



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Rapid Individual Testing, On-site

- 3 simple steps yielding results in as little as 30 minutes
- Proven reliability in testing for COVID-19.
- Operates with saliva samples. NO nasal swab required!
- Allows for pooled testing of large groups

container

Load Sample

Wait 5 mintutes and load sample into PCR tube

Get Results

Results in as little as 30 minutes in quantiative or low-cost yes/no response





Water Lens rapid COVID-19 testing can act as an early warning system for occumpants of buildings when used in conjunction with air-handling-devices placed in high traffic areas and by directly testing building HVAC filters.



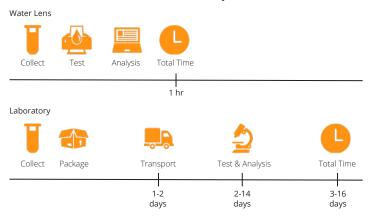
- Detect the recirculation of COVID-19 in buildings by tesing the HVAC air filters and ambient air using Water Lens rapid COVID-19 test
- Qualitative and yes/no results make the Water Lens test easy to interpret
- Be proactive and stop the spread as soon as possible. Results in as little as 30 minutes versus waiting multiple days or weeks for lab results



Sewage Monitoring

- A fast accurate and easy-to-use test for any genome sequence for viruses and bacteria, including COVID-19.
- Wastewater shows the extent of COVID-19 infection rates among different areas within a community and correlates with an increased infection rate
- While normal lab testing may take up to multiple days, the Water Lens system provides results in just a few hours, on location.

Time Line- The Water Lens System vs Labs



Collect Sample
Use simple buffered mouth-rinse
and have patient
spit into collection