



Expand Your COVID-19 Lab Capabilities

Leading Edge TripleLock™ Test

Our TripleLock SARS-CoV-2 RT-qPCR Test plates are an innovative, highly accurate solution that detects the RNA of SARS-CoV-2, the virus causing COVID-19.

TripleLock is a shelf-stable, pre-aliquoted lyophilized testing product, ideal for high, medium or low-volume labs.

► The TripleLock Difference



No Cold Chain: Shipped, stored and run at room temperature



Accurate: 100% Sensitivity & 100% Specificity



Multiplex: 3 gene targets per tube



Premix: Ready-to-use plates, pipette, mix and go

Scalable RT-qPCR Diagnostics

These gold standard RT-qPCR plates are ready-to-use in a range of thermocyclers. Expand your lab capabilities with ease and make a positive impact on patient care.

► The Key Benefits



Reduce Risk: Minimize errors and contamination



Decrease Cost: Eliminate reagents and mixes, reduce hands on steps



Scalable: Increase test capacity and efficiency



Integration: Plug-and-play with existing thermocyclers



Time: Faster test results

	TripleLock	LDT and Wet Assays
Shelf-Stable	✓	✗
Premixed	✓	✗
Pre-Aliquoted	✓	✗
RNase P Control	✓	✗

Your COVID-19 solution is available to order now

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