revogene®

SARS-CoV-2

This Product is only for use under FDA's Emergency Use Authorization (EUA)

Improve your laboratory's COVID-19 testing capacity for an uncompromised standard of care

CDC recommends that anyone with any signs or symptoms of COVID-19 get tested, regardless of vaccination status or prior infection[1]

The Revogene® platform provides healthcare systems with a reliable solution that delivers near-patient testing.

- Deliver actionable results quickly with Revogene®
- Revogene® enables physicians to make informed decisions about appropriate therapeutic and infection control strategies
- Offer on-demand or batch testing that can easily be integrated into your laboratory

The Revogene® SARS-CoV-2 assay detects the nucleic acid of SARS-CoV-2 virus, the causative agent of COVID-19.

- What are your biggest challenges with COVID-19 testing?
- What impact would a 2-step molecular test to detect the nucleic acid of the SARS-CoV-2 virus have on your lab's ability to fulfill COVID-19 testing needs?

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revogene®

SARS-CoV-2

Revogene® Can Optimize Testing Capacity

- The Revogene® platform enables you to provide molecular testing throughout the health system
- Meet your increased testing demand with batch or STAT testing with Revogene®

Improve Efficiency, Deliver Standardization

- Near patient testing with Revogene® provides a rapid turnaround time which optimizes patient management by providing an earlier diagnosis for improved patient outcomes
- Revogene® can help infections from being transmitted to others through rapid execution of infection prevention strategies
- Revogene® provides clinicians with actionable results for faster treatment decisions

Trusted Partner

- Revogene® is a flexible molecular platform that can help standardize testing throughout your health system

Revogene® SARS-CoV-2 Assay Procedure Steps

Sample to Result in 2 Steps
Less than 1 minute hands on time

Specimen

1 Load sample into the PIE

2 Place PIE into instrument and start

Product Specifications

Intended Use

The Revogene® SARS-CoV-2 assay is a real-time RT-PCR test intended for the qualitative detection of RNA from SARS-CoV-2 in nasopharyngeal, oropharyngeal, anterior nasal, and mid-turbinate nasal swab specimens from individuals suspected of COVID-19 by their healthcare provider. Testing is limited to laboratories certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA), 42 U.S.C. § 263a, that meet requirements to perform high or moderate complexity tests.

Turnaround Time

85 minutes, with as early as 47 minutes for positive specimens with EPro - early call feature

Sample Type

Nasopharyngeal, oropharyngeal, anterior nasal, and mid-turbinate nasal swab specimens in transport media or saline

Kit Storage

2-8 C

Performance

97.7% PPA **97.7%** NPA

Catalog Number

Revogene® SARS-CoV-2 — 410700

Test Kit Size

24 assays per kit

References

1. https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/testing.html

Ready to improve your COVID-19 testing capacity? Let's talk.

Contact a specialist at 1-888-763-6769.
meridianbioscience.com/contact-us

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