



American
Proficiency
Institute

Innovative Solutions.
Technical Excellence.

API Proficiency Testing Now Available for SARS-CoV-2 (molecular)

API is offering proficiency samples for the detection of SARS-CoV-2 (COVID-19) by nucleic acid amplification testing. Samples are non-infectious and are compatible with molecular assays that target CDC and WHO consensus gene sequences ORF1a, RdRp, E (Envelope) and/or N (Nucleocapsid).

API's proficiency samples serve as a full process check, allowing labs to test their entire workflow, including nucleic acid extraction, amplification and detection.

SARS-CoV-2 (molecular)

Program Description

1.5 mL liquid - non-infectious, simulated patient specimen. Qualitative reporting for COVID-19 detection.

Program Information

385 SARS-CoV-2 (molecular)

Analyte

SARS-CoV-2

Format

2 samples x 3 shipments

Shipping Dates

May 4, Jul. 20, Oct. 26

API(American Proficiency Institute)

• Large Peer Groups

With over 20,000 participants, API has valid peer group comparisons across the spectrum of instrument and reagent platforms

• Extensive Range Of Programs

848 unique analytes/tests, 206 unique sample types

• Fast Evaluation Time

18 days or less (vs. 30+ from CAP)

• Outstanding Features

Enter, review, submit, and print your results online

• Providing world-class PT schemes since 1991

• CAP Accepted

• ISO/IEC 17043 Accredited

• CLIA Schedule

3 Shipments/year for each discipline

명성메디랩

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