

PANDAA

Fast, Simple, Scalable Diagnostics

Available Now: PANDAA qDx[™] SARS-CoV-2

Qualitative Nucleic Acid Test

PANDAA qDx[™] products are diagnostic testing kits based on gold standard real-time PCR technology.

The SARS-CoV-2 test kit delivers reliable results from RNA in one hour.

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PANDAA c	Dx™ SA	ARS-Co	V-2
Qualitative nucleic	acid test for de	etection of SAF	RS-CoV-2 RNA
RUO For re:	search use	only	17.7
LOT CoV 2			
2020-	10-30		
¥96 -2	5°C 1 -15°	с	
Cont PRxB Buffer SARS-CoV-2 PANDAA	2.1 mL		
RT Enzyme Internal Control RNA Positive Control RNA Negative Control	65 µL 5 µL 105 µL 40 µL 40 µL		sciences, Inc. r Avenue , MA 02472

COVID-19 test kits for Emergency Use Authorization in CLIA labs:

Fast: Accurate, reliable results from RNA in 1 hour

1 Scalable: Efficient workflow; test 94 samples per run (plus controls)

Plugs in: Compatible with sample prep and qPCR equipment in most CLIA labs

Supported: Templates, reagents, and support for on-site implementation

Two SARS-CoV-2 targets: N and RdRp genes LoD: 100 copies/mL sample; 10 copies/reaction Specificity: 100% (no false positives)

- Demonstrated clinical concordance with other EUA test kits (CDC COVID-19 Test, Abbott SARS-CoV-2 EUA)
- Validated for EUA clinical use* on:
 - m2000 RealTime System [Abbott]
 - KingFisher Flex/QuantStudio real-time PCR instruments [Thermo Fisher]
- Compatible with many nucleic acid extraction and real-time PCR instruments

Sensitive and durable SARS-CoV-2 detection

- PANDAA technology is uniquely durable to mutations that may arise in the target site; low risk of false negatives
- Test cost is fully reimbursable under billing codes U0003/U0004
- Allows for efficient allocation of scarce hospital isolation resources, and for critical healthcare workers to be screened quickly and regularly

*For Research Use Only. Not for use in diagnostic procedures, except by CLIA labs working within COVID-19 Emergency Use Authorization guidance from the U.S. Food and Drug Administration.