



QCOVID-19 RESPIRATORY COMBO

SARS-CoV-2 + Flu A/B & RSV

Detect and Differentiate in just 90 minutes.

New multiplex real-time RT PCR kit, qCOVID-19 Respiratory COMBO, available for detection and differentiation of SARS-CoV-2, Influenza A, Influenza B and Respiratory Syncytial Virus (RSV A/B).

KIT FEATURES

- ⊙ High specificity, sensitivity and reproducibility.
- ⊙ Simultaneous or sequential detection of all targets.
 - ⊗ Mix COVID-19: N Gene & ORF1ab of SARS-CoV-2
 - ⊗ Mix FLU/RSV: Influenza A M gene, Influenza B NP gene, and RSV A/B M gene.
- ⊙ Results obtained in 90 minutes
- ⊙ A positive control of the RT PCR reaction of the COVID-19 MIX and the FLU-RSV MIX is included. As well as an Internal Control of amplification in both mixes.
- ⊙ Types of samples:
 - ⊙ Flu A/B and RSV detection: human respiratory samples.
 - ⊙ SARS-CoV-2 detection: nasopharyngeal swabs and/or saliva (direct and non-extracted sample*).
- ⊙ Validated for sample pooling.



ORDERING INFORMATION**

Reference	Description	Format
Q-0919-48	SARS-CoV-2 + Flu A/B & RSV	48 Rxns
Q-1019-96	SARS-CoV-2	96 Rxns
Q-1119-96	Flu A/B & RSV	96 Rxns

*Requires enzymatic digestion.

**For in vitro diagnostics. Availability may be limited to professionals in certain regions or countries in accordance with local regulation.

QCOVIDENG001
EDITION 3: JUNE 2021



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