

VitaPCR™ Influenza/SARS-CoV-2 Assay

The VitaPCR™ Influenza/SARS-CoV-2 (Flu/SC2) Assay is a rapid molecular *in vitro* diagnostic test utilizing a real-time reverse transcription polymerase chain reaction (rRT-PCR) amplification technology for the qualitative detection and differentiation of Influenza A, Influenza B, SARS-CoV-2 viral RNAs in direct nasopharyngeal (NP) swabs from individuals suspected of respiratory infection.



For use with the VitaPCR™ Instrument

Catalog No.	PCRAE0128
Technology	rRT-PCR
Targets	M Gene - Influenza A NS Gene - Influenza B N Gene - SARS-CoV-2
Quantity	20 tests/box
Sample Types	Nasopharyngeal Swabs
Hands-on Time	< 1 min
Turnaround Time	20 mins
Kit Storage	5 - 25 °C / 41 - 77 °F

General Diagnostic Procedure



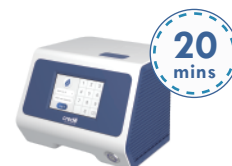
1 COLLECT
Collect NP swab sample



2 LYSE
Rotate the swab in the collection buffer



3 TRANSFER
Transfer the sample to reagent tube



4 START
Results reported in 20 minutes

Intuitive Result Interpretation

