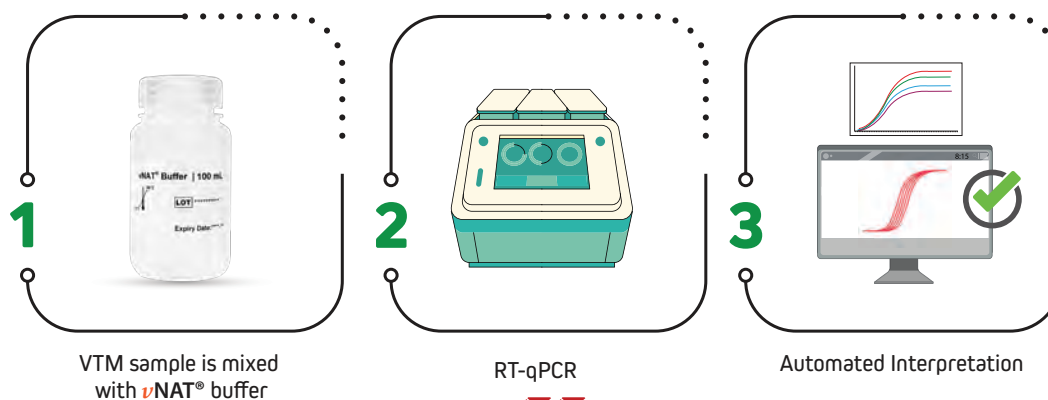


DIRECT RT-qPCR SARS-CoV-2



Bio-Speedy® Direct RT-qPCR SARS-CoV-2 Kit offers an extraction-free workflow for detecting the SARS-CoV-2 virus, providing results within 60 minutes. The sample is made ready for RT-qPCR by treatment with *v*NAT® Buffer, a component that releases the nucleic acid, for 5 minutes.



94 SAMPLES / **60** MINUTES

Sample Types: Nasopharyngeal Swabs, Oropharyngeal (Throat) Swabs, Combined Nasopharyngeal/ Oropharyngeal Swabs, Anterior Nasal Swabs, Mid-Turbinate Nasal Swabs, Nasal or Nasopharyngeal Aspirates, Nasal Washes and Bronchoalveolar Lavage Samples

In a single multiplex RT-qPCR reaction:

	TARGET GENE	TARGET
FAM	<i>Orf1ab</i>	Conserved SARS-CoV-2 genome region
HEX	<i>RNase P</i>	Human mRNA (IC)

Compatible Instruments: Bio-Rad CFX96 Touch, Bio-Rad CFX Opus 96, Bio-Rad CFX384, Bio-Rad CFX Opus 384, Bioer LineGene 9600 Plus, Bioer QuantGene 9600 Real Time PCR Systems, Quant Studio 3, Quant Studio 5, Quant Studio 6, Quant Studio 7, Quant Studio 12

PRODUCT	PRODUCT SIZE	CATALOG NO
Bio-Speedy® Direct SARS-CoV-2 RT-qPCR	100 Rxns	BS-SY-SC2-100
Bio-Speedy® Direct SARS-CoV-2 RT-qPCR	1000 Rxns	BS-SY-SC2-1000

*Bio-Speedy® Direct RT-qPCR SARS-CoV-2 is FDA Emergency Use (EUA) authorized.