



## RealStar® SARS-CoV-2 RT-PCR Kit 1.0

A dual target assay, based on real-time PCR technology. Ready-to-use kit including Mastermix, Positive Control and Internal Control.

Target	Signal	Detection
Lineage B-betacoronaviruses (E gene)	FAM™	✓
SARS-CoV-2 specific (S gene)	Cy5	✓
Internal Control	JOE™	✓

The RealStar® SARS-CoV-2 RT-PCR Kit 1.0 includes two different amplification and detection systems. One primer and probe set detects an E gene sequence shared among all lineage B-betacoronaviruses including SARS-CoV-2, whereas a second primer and probe set amplifies and detects a part of the S gene, which is highly specific for SARS-CoV-2.

### RealStar® SARS-CoV-2 RT-PCR Kit 1.0

Prod. No 821019  
4800 reactions



### Save time and test in parallel!

#### RealStar® RSV RT-PCR Kit 3.0

Prod. No 193013  
96 reactions  
Respiratory Syncytial Virus A and B

#### RealStar® Influenza Screen & Type RT-PCR Kit 4.0

Prod. No 164013  
96 reactions  
Human Influenza A, B and SwineFlu (H1N1)pdm09