

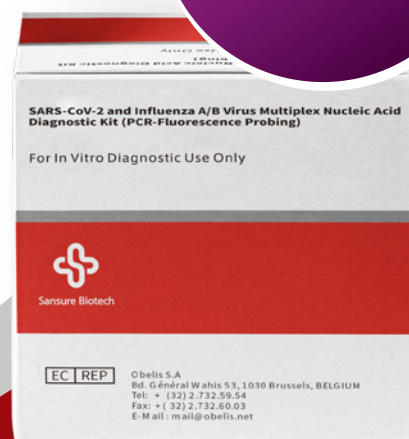


SARS-CoV-2 and Influenza A/B Virus

Multiplex Nucleic Acid Diagnostic Kit
(PCR-Fluorescence Probing)

**SARS-CoV-2,
Flu A, Flu B**

- ✓ **1 test 3 results**
- ✓ **Short time**
- ✓ **Fast triage**



FEATURES



ACCURATE

Rnase P, monitor
the whole process



RAPID

Complete amplification
within 60 minutes



CONVENIENT

Test in one tube,
with 3 results of
SARS-CoV-2,
Flu A and Flu B



APPLICABLE

Compatible with
the mainstream
PCR instrument
and iPonatic

PARAMETERS

Items	Parameters
Specimen Types	Oropharyngeal Swab, Sputum
Technical Platforms	One-tube Technology Advanced Magnetic Beads Technology
Target Pathogens	SARS-CoV-2 (ORF1ab, N gene), Flu A (M gene), Flu B (NP gene)
Internal Control	Monitor the Whole Process (Sampling, Extraction and Amplification)
Compatible Instruments	SLAN-96P, ABI7500, MA-6000, QuantGene 9600, S-Q31A, S-Q31B
Amplification Time	60 min
Sensitivity	200 copies/mL

ORDER INFORMATION

No.	Product Name	Spec.
S3113E	SARS-CoV-2 and Influenza A/B Virus Multiplex Nucleic Acid Diagnostic Kit (PCR-Fluorescence Probing)	24T, 48T/kit
S1014E	Sample Release Reagent	24T, 48T/kit
S10016E	Nucleic Acid Extraction-Purification Kit	24T, 48T, 96T/Kit

