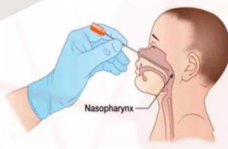


SARS-CoV-2 Nucleic Acid Detection Kit

Fluorescence RT-PCR

PRODUCT IMAGE



CHARACTERISTICS

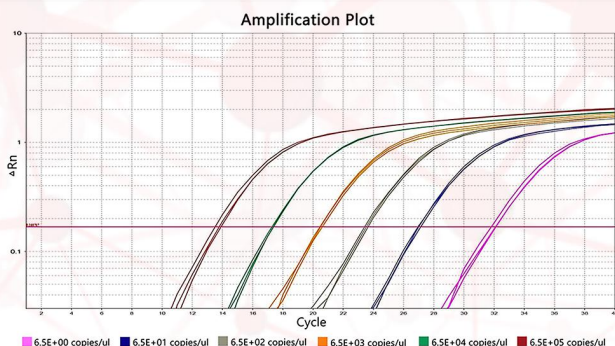
- High convenience, ready for use, operation process simplified.
- High specificity, specific to SARS-CoV-2, no cross reaction with other viruses.

PACKAGE SIZE

25 tests/kit ; 50 tests/kit

INTENDED USE

This product is intended for detection of SARS-CoV-2 nucleic acid in nasopharyngeal and oropharyngeal swabs from patients who meet COVID-19 clinical and/or epidemiological criteria.



Storage and Validity

- The kit should be stored at -25 °C~ -15°C with protection from light. The validity period is 6 months (tentatively).
- Avoid repeated freeze and thaw. Store the opened kit at -25 °C~-15 °C with protection from light and the validity period is 1 month.



Specimen Requirements

- Specimen type: Nasopharyngeal swabs and/or Oropharyngeal swabs.
- Storage: Testing should be carried out immediately after specimens are collected. Avoid storing specimens at 2-8 °C more than 72 h. If there is a delay on specimens processing, store them at -70°C or below. The extracted nucleic acid should be stored at -70°C or below.



Applicable Instrument

Product is compatible on platform of ABI Quant Studio 3™ Real-Time PCR System, ABI Quant Studio 6™ Real-Time PCR System, ABI 7500, Bio Rad CFX96 and Roche Light Cycler480.

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