

Novel Coronavirus (COVID-19) Nucleic Acid Assay Kit (Isothermal Fluorescence Amplification)



**The test can be completed in 30 min.
And a positive result can be identified
in as little as 8 min.**

With unique technical optimization, the detection of nucleic acid can be completed in 30 min., and the positive results can be identified in as little as 8 min., with a detection efficiency 4 times the current one when compared to the 120 min. needed by currently-approved fluorescent PCR detection reagents.

Detection Principle and Technique

The kit is based on the isothermal fluorescence amplification technique which has the advantages of short detection time, high sensitivity and specificity, etc.

Cat.No.	202201
Product Spec	50 Tests / Box
Storage Period	One Year
Transportation Condition	-20±5°C

It is suitable for most mainstream detectors.

ABI 7300/7500, ABI 7500 Fast, LightCycler 480, sl96 and other fluorescent RT-qPCR instruments.