

Enzymes for Coronavirus Nucleic Acid Test

The COVID-19 coronavirus disease is an infectious disease caused by the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2, previously known by the provisional name 2019 novel coronavirus (2019-nCoV), is a positive-sense single-stranded RNA virus). The World Health Organization (WHO) officially announced the COVID-19 outbreak to be a pandemic on March 11, 2020.

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Early protection, early detection, early diagnosis, and early isolation are the key methods to prevent and control an infectious disease like the COVID-19. The detection of SARS-CoV-2 is very important for patient diagnosis. At present, there are two methods to diagnose, nucleic acid test (NAT) and serological test. As a professional enzyme company, Creative Enzymes has the core technology in enzyme modification and expression. During this pandemic, we provide enzyme products for coronavirus nucleic acid detection to help fight against the disease.

Product List

Cat No.	Product Name
COV-001	Uracil-DNA Glycosylase from Psychrophilic marine bacterium, Recombinant
COV-002	Reverse Transcriptase
COV-003	RNase Inhibitor from Mouse, Recombinant
COV-004	AceTaq DNA Polymerase
COV-005	Champagne Taq DNA Polymerase
COV-006	Taq DNA Polymerase
NATE-1240	Proteinase K from Tritirachium album limber, Recombinant
NATE-0015	Native Rabbit Angiotensin Converting Enzyme
EXWM-4076	angiotensin-converting enzyme 2

Other than the above-mentioned enzymes, Creative Enzymes also provides other enzyme products for both research and industry use.

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