

COA of recombinant SARS-CoV-2 Nucleocapsid (R203M, D377Y) Protein (His Tag)

Cat: B0007-02

Lot No.: 20210722

Source: recombinant expression

Form: liquid

Buffer: sterile 1* PBS,1% L-Arg

Concentration: 1.01mg/ml(determined by A280)

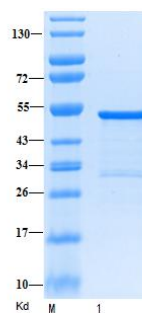
Purity: >90% by SDS-PAGE

Description: A DNA sequence encoding the SARS-CoV-2 Nucleocapsid (with mutations R203M, D377Y) (Met1-Ala419) was expressed with a polyhistidine tag at the C-terminus. The mutations were identified in the SARS-CoV-2 variant (known as variant B.1.617.2) which emerged in the India.

Applications: Immunogen, calibrator or standard.

Storage: 2-8°C for frequent usage, -10°C to 30°C for long-term storage. Avoid repeated freeze-thaw cycles.

Tips: The samples usually form an inhomogeneous state after freezing and thawing. Usually, protein concentration in the lower layer is higher than that of the upper layer. In order to get an uniform sample concentration, mix the sample gently with pipette and centrifuge it before use please.



M:protein marker;
1:recombinant SARS-CoV-2 N (R203M, D377Y) Protein;
SDS-PAGE of recombinant SARS-CoV-2 N (R203M, D377Y) Protein;

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