Recombinant SARS-CoV-2 Nucleocapsid Protein, South Africa variant (T205I)

Catalog Number: 19CoV-S230

Protein Name: Recombinant SARS-CoV-2 Nucleocapsid Protein, South Africa variant (T205I)

Protein Purification: Full-length SARS-CoV-2 Nucleocapsid protein, Met1-Ala419, with point mutations T205I and a C-terminal His-tag. T205I mutation is the same NP mutations which was identified on the SARS-CoV-2 variant which emerged in South Africa in 2020.

Alternative Name: Protein N, NC, Lambda variant

Protein Construction: N protein with C-terminal His-tag

Endotoxin: <0.1 EU/ug

Expression Host: E. coli

Protein type: Recombinant

Purification tag: His-tag

Formulation: PBS

Regulation restrictions: For research use only

Shipping: Recombinant proteins are provided as frozen liquid and will be shipped out with dry ice

Stability and storage: The protein is stable in a liquid state at -70℃ for 12 months. Avoid repeated freeze-thaw cycles

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