

Product Datasheet

SARS-CoV-2 (COVID-19) Nucleocapsid protein (orb638880)

Description Nucleocapsid (N) protein is the most abundant protein found in coronavirus. CoV N protein is a highl...

Reactivity Virus

Endotoxins 1.0 EU per µg

Conjugation Unconjugated

Target Nucleocapsid protein

Preservatives 50 mM Tris, 150 mM NaCl, Arginine, pH7.5

Form/Appearance Powder

Storage -20°C

Tag N-6×His

Note For research use only

Application notes This protein carries a polyhistidine tag at the N-terminus. The protein has a calculated MW of 49.4 kDa. The protein migrates as 47-50 kDa under reducing (R) condition (SDS-PAGE).

Protein Sequence QHO62115.1

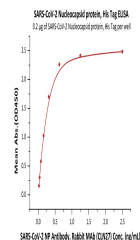
Purity 90%

Source SARS-CoV-2 Nucleocapsid protein, His Tag (orb638880) is expressed from E. coli cells. It contains AA Met 1 - Ala 419 (Accession # QHO62115.1).

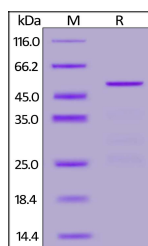
MW 49.4 kDa

NCBI [QHO62115.1](#)

Expiration Date 6 months from date of receipt.



Immobilized
SARS-CoV-2
Nucleocapsid
prot...



SARS-CoV-2
Nucleocapsid
protein, His
Tag...