

COVID 19 N-S fusion protein (NY-sp2) Coronavirus Recombinant Protein | COVID-19 recombinant protein

2019-nCov N-S fusion protein (NY-sp2)

CATALOG #
AAA268897

HOST
E ColiSource: 2019-nCov

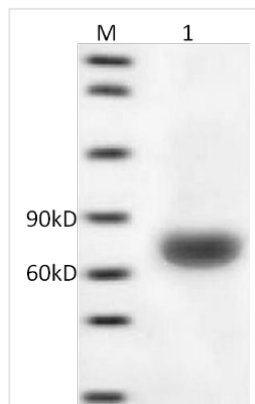
PRODUCT SYNONYMS

COVID 19 N-S fusion protein (NY-sp2) Coronavirus; 2019-nCov N-S fusion protein (NY-sp2); 2019 Novel Coronavirus; Coronavirus; CoV; COVID-19 virus; HCoV-2; Human Coronavirus 2019; SARS2; SARS-CoV-2; Severe acute respiratory syndrome coronavirus 2; N-S fusion protein (NY-sp2); COVID-19 recombinant protein

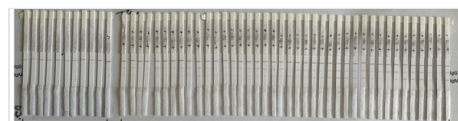
PRODUCT SPECIFICATIONS

Host	E Coli Source: 2019-nCov
Specificity	N non-specific binding to normal human serum was identified so far.
Purity/Purification	>95% by SDS-page Ni column
Form/Format	20mM Tris, 300mM NaCl, pH8.5
Dry Ice Note	The product may be shipped with dry ice, and an additional fee may be added to your shipping cost.
Preparation and Storage	For long term storage, store at -20~-70 degree C, avoiding freeze/thaw cycles. 2019-nCoV N protein and its fragments are not stable and prone to aggregate at RT and 4 degree C.

IMAGES



Application Data



SDS-PAGE

Under DTT-reducing SDS-PAGE conditions, the NY-sp1 migrates as a 71.7 kDa protein (Lane 1).

NCBI AND UNIPROT INFORMATION

Molecular Weight 71.7 kDa

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.