

COVID 19 N-S fusion protein (NY-sp1) Coronavirus Recombinant Protein | COVID-19 recombinant protein

2019-nCov N-S fusion protein (NY-sp1)

CATALOG # AAA268896	HOST E ColiSource: 2019-nCov
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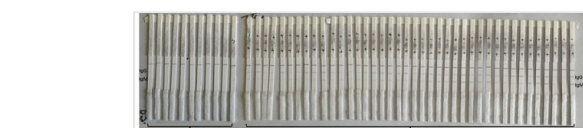
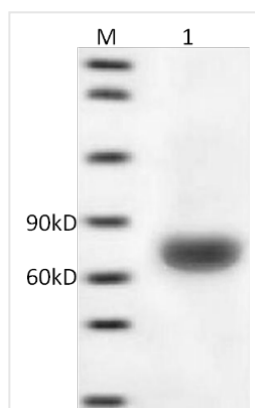
PRODUCT SYNONYMS

COVID 19 N-S fusion protein (NY-sp1) Coronavirus; 2019-nCov N-S fusion protein (NY-sp1); 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-sp1); 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
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 72.5 kDa protein (Lane 1)

NCBI AND UNIPROT INFORMATION

Molecular Weight	72.5 kDa
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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.

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Online datasheet: <https://stage.aaabiotech.com/covid-19-n-s-fusion-protein-ny-sp1-coronavirus-recombinant-protein-e-coli/268896>