



2019-nCov N-S fusion protein (NX-sp12)

E42020T7xs12

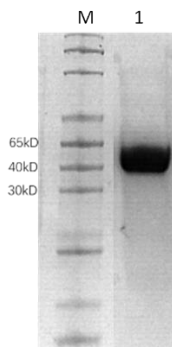
Catalog Number: E42020T7xs12
Product Name: 2019-nCov N-S fusion protein (NX-sp12)
Amount: 100 µg
Host/Isotope: 2019-nCov
Expression : E.coli
Purity: >95% by SDS-page
Specificity/Sensitivity: No non-specific binding to normal human serum was identified so far.
The NX-sp12 is a N-S fusion protein.

The NX-sp12 fusion protein is reactive to all 2019-nCoV positive serum.

The NX-sp12 fusion protein has no non-specific interactions with normal serum proteins.

The NX-sp12 fusion protein has been proved to be a useful raw material for 2019-nCoV IgG/IgM IVD.

Purification: Ni column
MW : 54.1 kDa
Formulation: 20mM Tris, 300mM NaCl, pH8.5
Storage/Stability: 2-8 °C. Avoiding freeze/thaw cycles.



Under DTT-reducing SDS-PAGE conditions, the NX-sp12 (CAT# E42020T7xs12) migrates as a 54.1 kDa protein (Lane 1).

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