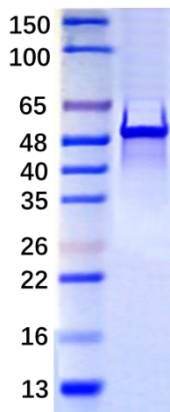




2019-nCov Nucleocapsid protein mutant (N6m)

E42020T6a

Catalog Number:	E42020T6a
Product Name:	2019-nCov Nucleocapsid protein mutant (N6m) , full length, C-6His, mutation on hydrolysis site. Accession: QHD43423.2
Expression:	E.coli
Purity:	>95% by SDS-page
MW :	47.08 kDa
Purification :	Ni column
Formulation:	20mM Tris, pH8.5
Specificity:	No non-specific binding to normal human serum was identified so far.
Reactivity:	The N6m protein (CAT# E42020T6a) can be recognized by the anti-NP mAb (CAT# E42020T14&E42020T15).
Storage/Stability:	2019-nCoV NP mutant is stable at 4°C in liquid because the substitution of the hydrolysis prone hotspots. Avoiding freeze/thaw cycles.



Under DTT-reducing SDS-PAGE conditions, the 2019-nCov Nucleocapsid protein mutant (N6m) (CAT# E42020T6a) migrates as a 50 kDa protein.

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