

Recombinant Nipah virus Nucleoprotein, His tagged

Cat. No. N-24N Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Nipah virus Nucleoprotein (NCBI accession number NP_112021.1, AA 1-532), expressed in HEK293 cells. The protein contains a C-terminal glycine-serine linker, a TEV protease site and a His-tag. The protein was purified from cell pellets by sucrose density centrifugation, and resulting dense complexes were then dissolved in the buffer described below containing 4M urea.
Species	Nipah virus
Source	HEK293
Protein Length	1-532 aa
Form	Presented in 50mM HEPES pH8.0, 150mM NaCl, 4M urea, sterile filtered.
Storage	Short term storage: -80 centigrade. Long Term storage: -80 centigrade. Freezing: not tested. Avoid multiple freeze-thaw cycles.
Concentration	0.85 mg/mL

GENE INFORMATION

Gene Name	N nucleocapsid protein [Henipavirus nipahense]
Official Symbol	N

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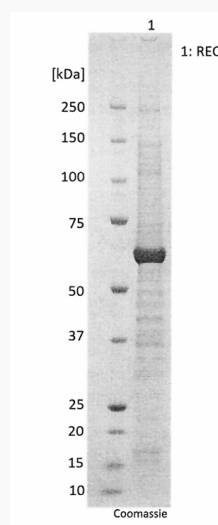
Synonyms N; nucleocapsid protein; Nucleoprotein; Protein N

Gene ID [920951](#)

Protein Refseq [NP_112021](#)

UniProt ID [Q9IK92](#)

SDS-PAGE



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