

Certificate of Analysis

Name: Nipah virus Nucleoprotein (N), His-tag

Product code: REC31746-100 / REC31746-500

Batch #: 19100119P

Description: Recombinant Nipah virus Nucleoprotein (NCBI accession number NP_112021.1, AA1-532), 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.

Sequence Strain: N/A

Amount: 100µg / 500µg

Protein conc.: 0.85 mg/ml

Presentation and Buffer: 50mM HEPES pH8.0, 150mM NaCl, 4M urea, sterile filtered.

Usage guidelines:

Short term storage: -80°C.

Long Term storage: -80°C.

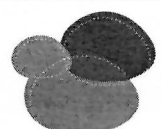
Stability: not tested.

Freezing: not tested. Avoid multiple freeze-thaw cycles.

07-OCT-2019

Date

 QC Officer



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