

Recombinant VSIV(strain Glasgow) NP protein, His-Myc-tagged

Cat. No. NP-784V **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant VSIV(strain Glasgow) NP protein(P11212), fused with N-terminal His tag and C-terminal Myc tag, was expressed in Insect cells.
Species	VSIV
Source	Insect Cells
Form	Tris-based buffer50% glycerol
Molecular Mass	51.3 kDa
AA Sequence	MSVTVKRIIDNTVIVPKLPANEDPVEYPADYFRKSKEIPLYINTTKSLSDLRGYVYQGL KSGNVSIIHVNSYLYGALKDIRGKLDKDWSSFGINIGKAGDTIGIFDLVSLKGLDGVLP DGVSDASRTRADDKWLPLYLLGLYRVGRTQMPEYRKKLMDGLTNQCKMINEQFEP LVPEGRDIFDVWGND SNYTKIVA AVDMFFHMFKKHECASFRYGTIVSRFKDCAALAT FGHLCKITGMSTEDVTTWILNREVADEMVMMLPGQEIDKADSYMPYLIDFGLSSKS PYSSVKNPAFHFWGQLTALLRSTRARNARQPDDIEYTSLTAGLLYAYAVGSSADL AQQFCVGDSKYTPDDSTGGLTTNAPPQGRDVVEWLGWLFEDQNRKPTPDMMQYAK RAVMSLQGLREKTIGKYAKSEFDK
Purity	Greater than 85% as determined by SDS-PAGE.
Storage	Store at -20°C/-80°C upon receipt, aliquoting is necessary for mutiple use. Avoid repeated freeze-thaw cycles.

 Tel: 1-631-559-9269 1-516-512-3133

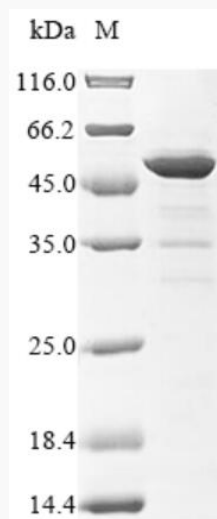
 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Reconstitution

Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL. We recommend to add 5-50% of glycerol (final concentration) and aliquot for long-term storage at -20°C/-80°C. Our default final concentration of glycerol is 50%.

SDS-PAGE



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