

# Recombinant Nipah virus/HeV F/Fusion glycoprotein F0 Protein, C-His

## Summary

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|-----------------------------------|---|
| <b>Catalog No.</b>                | EVV08101  |
| <b>Alternative Names</b>          | Fusion glycoprotein F0, Protein F, Fusion glycoprotein F2, Fusion glycoprotein F1, F  |
| <b>Form</b>                       | Lyophilized   |
| <b>Storage buffer</b>             | Lyophilized from a solution in PBS pH 7.4, 5% Trehalose, 5% Mannitol.   |
| <b>Purity</b>                     | >90% as determined by SDS-PAGE.   |
| <b>Applications</b>               | ELISA, Immunogen, SDS-PAGE, WB, Bioactivity testing in progress   |
| <b>Endotoxin level</b>            | Please contact with the lab for this information.   |
| <b>Expression system</b>          | Mammalian Cells   |
| <b>Accession</b>                  | Q9IH63  |
| <b>Protein length</b>             | Ile27-Ser493  |
| <b>Nature</b>                     | Recombinant   |
| <b>Predicted molecular weight</b> | 57.71 kDa   |
| <b>Stability and Storage</b>      | Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8°C for frequent use. Store at -20 to -80°C for twelve months from the date of receipt. |
| <b>Reconstitution</b>             | Reconstitute in sterile water for a stock solution.   |
| <b>Species</b>                    | Nipah virus(HeV)  |

**Shipping**

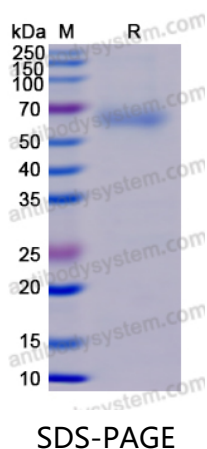
In general, proteins are provided as lyophilized powder/frozen liquid. They are shipped out with dry ice/blue ice unless customers require otherwise.

**Note**

For research use only.

**Data Image**

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SDS PAGE for Recombinant Nipah virus/HeV  
F/Fusion glycoprotein F0 Protein