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Recombinant MeV H/Hemagglutinin glycoprotein N-His Tag

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|---------------------------------|---|------------------|------------------|
| Catalog No. | YVV33901A YVV33901B | Quantity: | 100 µg 1.0 mg |
| Alternate Names: | Hemagglutinin glycoprotein | | |
| Description: | Recombinant Hemagglutinin glycoprotein (Arg59-Arg617) from Measles virus (strain Edmonston-AIK-C vaccine) (MeV) with a N-terminal His tag, expressed in E. coli. | | |
| UniProt ID: | P35971 | | |
| Protein Construction: | Hemagglutinin glycoprotein (Arg59-Arg617) from Measles virus (strain Edmonston-AIK-C vaccine) (MeV) | | |
| Source: | E. coli | | |
| Formulation: | Lyophilized from sterile-filtered PBS, pH 7.4, 0.02% NLS, 1 mM EDTA, 4% trehalose, 1% mannitol | | |
| Molecular Weight: | 65.0 kDa, predicted | | |
| Purity: | > 90 % as determined by SDS-PAGE. | | |
| Applications: | SDS-PAGE, Western Blot, ELISA, Immunogen | | |
| Reconstitution: | Centrifuge vial prior to opening. Add sterile distilled water to a concentration of 1.0 mg/mL and gently pipette the solution up and down the sides of the vial. DO NOT VORTEX. Allow several minutes for complete reconstitution. | | |
| Storage & Stability: | Stable for up to 1 year from date of receipt at -20°C to -80°C. After reconstitution, stable for 1 week at 2-8°C, or store working aliquots at -20°C to -80°C. Avoid repeated freeze-thaw cycles. | | |

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