



Recombinant Rift Valley Fever Virus Glycoprotein (aa 691-1139)[His] (DAGF-038)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	Glycoproteins are proteins that contain oligosaccharide chains (glycans) covalently attached to polypeptide side-chains. The carbohydrate is attached to the protein in a cotranslational or posttranslational modification. This process is known as glycosylation. In proteins that have segments extending extracellularly, the extracellular segments are often glycosylated. Glycoproteins are often important integral membrane proteins, where they play a role in cell-cell interactions. Glycoproteins are also formed in the cytosol, but their functions and the pathways producing these modifications in this compartment are less well understood.
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Purity	>90% as determined by SDS-PAGE
Conjugate	His
Applications	Antibody ELISA, Immunogen, WB standard, etc.
Format	Liquid
Concentration	Batch dependent - please inquire should you have specific requirements.
Size	100 µg
Buffer	100 µg of purified protein (1 mg/ml) in PBS
Preservative	None
Storage	Store at 4°C; DO NOT FREEZE; stable for 6 months from the date of shipmen.

BACKGROUND

Keywords

Rift Valley fever; RVF; Bunyaviridae; Phlebovirus; Rift Valley fever Glycoprotein; RVF Glycoprotein
