



# Nipah virus VLP (F; G; $\beta$ -lactamase-Nipah Matrix ( $\beta$ la-M) fusion protein Proteins)

**Catalog: CBS-V694**

## PRODUCT INFORMATION

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**Name** Nipah virus VLP (F; G;  $\beta$ -lactamase-Nipah Matrix ( $\beta$ la-M) fusion protein Proteins)

**Cat No.** CBS-V694

**Source** Mammalian cell recombinant

**Virus Name** Nipah virus

**Virus Family** Paramyxoviridae

**Composition** F; G;  $\beta$ -lactamase-Nipah Matrix ( $\beta$ la-M) fusion protein

**Purity** >90% by SDS-PAGE

**Presentation** Phosphate buffered saline at pH 7.4, containing 10% glycerol.

**Description** F; G;  $\beta$ -lactamase-Nipah Matrix ( $\beta$ la-M) fusion protein

## USAGE GUIDELINES

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**General** Avoid excessive mixing or shocking to prevent aggregation. Long term storage above  $-80^{\circ}\text{C}$  may result in aggregate formation.

**Storage** Short term:  $+2^{\circ}\text{C}$  to  $+8^{\circ}\text{C}$   
Long term:  $-80^{\circ}\text{C}$

**Stability** n.a.

**Freezing** Can be frozen, but avoid multiple freeze/thaw cycles.