



# Chimeric A/Udorn/72 (H3N2) & VSV VLP (M1; M2; NA; G-HA(H3N2) Proteins)

**Catalog: CBS-V536**

## PRODUCT INFORMATION

<b>Name</b>	Chimeric A/Udorn/72 (H3N2) & VSV VLP (M1; M2; NA; G-HA(H3N2) Proteins)
<b>Cat No.</b>	CBS-V536
<b>Source</b>	Insect cell recombinant
<b>Virus Name</b>	H3N2; Vesicular stomatitis virus
<b>Virus Family</b>	Orthomyxoviridae; Rhabdoviridae
<b>Composition</b>	M1(H3N2); M2(H3N2); NA(H3N2); G(VSV)-HA(H3N2; the transmembrane domain and cytoplasmic tail of the influenza HA gene)
<b>Purity</b>	>90% by SDS-PAGE
<b>Presentation</b>	Phosphate buffered saline at pH 7.4, containing 10% glycerol.
<b>Description</b>	M1(H3N2); M2(H3N2); NA(H3N2); G(VSV)-HA(H3N2; the transmembrane domain and cytoplasmic tail of the influenza HA gene)

## USAGE GUIDELINES

<b>General</b>	Avoid excessive mixing or shocking to prevent aggregation. Long term storage above -80°C may result in aggregate formation.
<b>Storage</b>	Short term: +2°C to +8°C Long term: -80°C
<b>Stability</b>	n.a.
<b>Freezing</b>	Can be frozen, but avoid multiple freeze/thaw cycles.