

H9N2 Hong-Kong

Description: Recombinant Full-Length H9N2 A/Hong-Kong/1073/99 is glycosylated with N-linked sugars, produced using baculovirus vectors in insect cells and its Mw is 72,000 dalton. The accession number is AJ404626.

Catalog #: IHPS-020

For research use only.

Source: Baculovirus Insect Cells.

Physical Appearance: Sterile Filtered colorless solution.

Purity: Greater than 90.0% as determined by SDS-PAGE.

Formulation:

The Recombinant H9N2 A/Hong-Kong/1073/99 solution contains 10mM Sodium Phosphate, pH 7.0 and 150mM NaCl and 0.01% Tween-20.

Stability:

A/H9N2 Hong-Kong/1073/99 Recombinant should be stored at 4°C.

Usage:

NeoBiolab's products are furnished for LABORATORY RESEARCH USE ONLY. The product may not be used as drugs, agricultural or pesticidal products, food additives or household chemicals.

Introduction:

H9N2 is a subtype of the species Influenza A virus, whereas the PB1 and PB2 genes are closely related to those of the H5N1 viruses and a quail H9N2 virus A/quail/Hong Kong/G1/97 (Qa/HK/G1/97) suggesting that many of the 1997 chicken H9 isolates in the markets were reassortants.

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