

HA (H16N3)(A/black-headed gull/Sweden/5/99) Recombinant Protein | HA recombinant protein

HA (H16N3)(A/black-headed gull/Sweden/5/99) (aa 16-530)

CATALOG # AAA62199	APPLICATIONS ELISA, Western Blot
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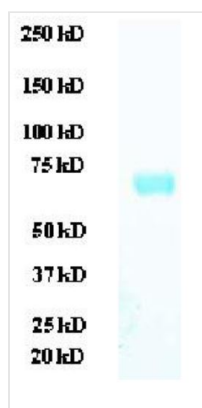
PRODUCT SYNONYMS

HA (H16N3)(A/black-headed gull/Sweden/5/99); HA (H16N3)(A/black-headed gull/Sweden/5/99) (aa 16-530); glycosylated recombinant protein; HA (aa 16-530)(H16N3)(A/black-headed gull/Sweden/5/99); HA recombinant protein

PRODUCT SPECIFICATIONS

Purity/Purification	> 95% pure by 10% SDS-PAGE gel.
Concentration	1 ug/ul in PBS. (varies by lot)
Applicable Applications for HA recombinant protein	ELISA, WB (Western Blot)
Viral Protein	C-terminal 6xHis tagged HA (H16N3)(A/black-headed gull/Sweden/5/99) protein (amino acid 16-530) (Genebank No. AAV91217).
Preparation and Storage	Store at -20 degree C. Stable for 6-months from the date of shipment when kept at 4 degree C. Non-hazardous. No MSDS required.

IMAGES



Application Data

ADDITIONAL INFORMATION

Related Product Information for HA recombinant protein

Description: 6xHis tagged Hemagglutinin (amino acid 16-530) (H16N3)(A/black-headed gull/Sweden/5/99) (Genebank No. AAV91217)

Viral protein purified from 293 cell culture.

Introduction: Influenza hemagglutinin (HA) is a type of hemagglutinin found on the surface of the influenza viruses. HA is an antigenic glycoprotein, like all other hemagglutinins, it causes red blood cells to agglutinate. HA is responsible for binding the virus to the cell that is being infected. HA proteins bind to cells with sialic acid on the membranes, such as cells in the upper respiratory tract or erythrocytes.

HA is a homotrimeric integral membrane glycoprotein. HA monomer is synthesized as a single polypeptide that is subsequently cleaved into two smaller polypeptides, the HA1 and HA2 subunits. Each HA monomer consists of a long, helical chain anchored in the membrane by HA2 and topped by a large HA1 globule.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/ha-h16n3-a/black-headed-gull/sweden/5/99-recombinant-protein-elisa-wb-western-blot/62199>