

Hemagglutinin-Influenza A Virus H3N2 Canine Recombinant Protein

Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine

CATALOG #
AAA39009

HOST
E Coli

PRODUCT SYNONYMS

Hemagglutinin-Influenza A Virus H3N2 Canine; Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine; H3N2 Canine; Hemagglutinin-Influenza A Virus H3N2 Canine Recombinant; Canine; Hemagglutinin-Influenza A Virus H3N2 Canine recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli
Purity/Purification	Greater than 90% as determined by SDS-PAGE.
Form/Format	The H3N2 Canine solution (1 mg/ml) contains 20mM Tris-HCl buffer (pH 8.0) and 10% glycerol
Sequence	ADNLPGNENN AATLCLGHHA VPNGTIVKTI TDDQIEVTNA TELVQNSSTG KICNNPHKIL DGRDCTLIDA LLGDPHCDVF QNETWDLFVE RSNAFSCNYP YDVPDYASLR SIVASSGTLE FITEGFTWAG VTQNGGSGAC KKGPANGFFS RLNLWTKSGN TYPVLNVTMP NNNNFDKLYI WGVHHPSTNQ EQTSLYIQAS GRVKVSTRRS QQTIIPNIGS RPLVRGQSGR ISVYWTIVKP GDVLVINSNG NLIAPRGYFK MRIGKSSIMR SDAPIDTCIS ECITPNGSIP NEKPFQNVNK ITYGACPKYV KQNTLKLATG MRNVPERQTH HHHHH
Physical Appearance	Sterile Filtered colorless solution.
Preparation and Storage	Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze-thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for Hemagglutinin-Influenza A Virus H3N2 Canine recombinant protein	Description: H3N2 Canine produced in Hi-5 cell of Baculovirus is a single polypeptide chain containing 335 amino acids (18-344) and having a molecular mass of 36.8kDa. H3N2 Canine is fused to a 6 amino acid His-tag at C-terminus & purified by proprietary chromatographic techniques.
Product Categories/Family for Hemagglutinin-Influenza A Virus H3N2 Canine recombinant protein	Viral Antigens; INFLUENZA VIRUS; Viral Antigens; Influenza

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.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com

Online datasheet: <https://stage.aaabiotech.com/hemagglutinin-influenza-a-virus-h3n2-canine-recombinant-protein-e-coli/39009>