



Recombinant Haemagglutinin Protein (H5) Derived From H5NI Virus Strain(A/Vietnam/2004)

PRODUCT CODE : BS 6134

PRESENTATION : Freeze-dried in PBS buffer without preservative.

COMPOSITION : Recombinant Influenza Haemagglutinin (HA) from the H5NI virus strain (A/Vietnam/2004) fused to the Fc region of human Ig. The polypeptide contains the complete external mature HA protein including the polybasic site at the HA1/HA2 junction. As a result of this, some cleavage of the protein may occur during long-term storage.

PREPARATION : The H5-Fc fusion protein is expressed using recombinant baculoviruses and purified from the infected cell supernatant by Protein A chromatography.

ACTIVITY : Purified H5-Fc is active in binding red blood cells and H5-specific antisera

PURITY : > 95%

PACKAGING : 0.1mg vials

RECONSTITUTION : Reconstitute with sterile double distilled water. Recommended final concentration 1 mg/ml.

STORE : Desiccated at +2 to +8°C.
Reconstituted product should be stored in aliquots at -20°C.

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QUALITY
ISO 9001:2008
NSAI Certified

