




CAMBRIDGE BIO

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August 24, 2019

Product Name		NA(Δ TM)(A/Cygnus atratus/Hubei/2Z2-O/2016) (H5N8)
Catalog No		01-02-0567
Source		Recombinant protein purified from 293 cell culture
Formulation		Each vial contains 100 μ g of purified protein (1 mg/ml) in PBS (pH7.4)
Protein		C-terminal 6xHis tagged HA1(A/Cygnus atratus/Hubei/2Z2-O/2016) (H5N8) (a.a.54-469) (Genbank #: ART29848)
Applications		WB standard, antibody ELISA, immunogen, etc
Purity		>95%
Storage		For short term, store at 4°C, stable for 1 month. For long term storage, aliquot and freeze at -80 °C. Non-hazardous. No MSDS required.
Use Limitation		For research use only, not for use in diagnostic procedures.
E 		E: NA(Δ TM)(A/Cygnus atratus/Hubei/2Z2-O/2016) (H5N8)