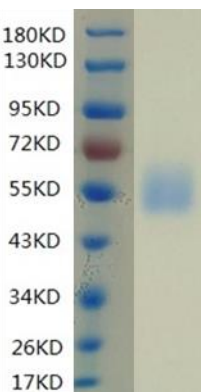




CAMBRIDGE BIO

Provider of Quality Products for Life Science

July 3, 2021

Product Name	HA1(H5N2)(A/northern pintail/Washington /40964/2014)
Catalog No	01-02-0564
Source	Recombinant protein purified from HEK293 cell culture
Formulation	Each vial contains 100 µg of purified protein (1 mg/ml) in PBS (pH7.4)
Protein	Recombinant human influenza H5N2 virus HA1(H5N2)(A/northern pintail/Washington /40964/2014) (a.a.17-342) protein.
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: HA1(H5N2)(A/northern pintail/Washington /40964/2014) protein
	Amino acid sequence: dqicvgyhannstervdtimeknvtvthaqdilekthngklcnlmgvkpliled csvagwllgnpmcdkflnvsewsyive kagpanglcypgdfndyeelkhllsrinhfekieipknhsnhntsgvssacs ylenpsffrnvvwtlkknntyptikvny tnanqkdllvlwgihhpneaeqkmiyqnsntyvsvgtstlnqrlvpkiatrs kvngqsggridffwtikpndtinfdsnngf iapkyaykivkkgdsaimkselkydncntkcqtpigainssmpfhnhpltig ecpkvksnrlvlatglrnapiqiegrr