

NA recombinant protein

NA (A/Michigan/45/2015) (H1N1)

CATALOG # AAA62081	HOST HEK-293 Cells	APPLICATIONS ELISA, Western Blot
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PRODUCT SYNONYMS

NA; NA (A/Michigan/45/2015) (H1N1); NA recombinant protein

PRODUCT SPECIFICATIONS

Host	HEK-293 Cells
Purity/Purification	>95% pure by 4-20% SDS PAGE gel
Form/Format	In PBS
Concentration	1 ug/ul (varies by lot)
Sequence	IGNIISIWVS HSIQIGNQSQ IETCNQSVIT YENNTWVNQT YVNISNTNFA AGQSVVSVKL AGNSSLCPVS GWAISYKDNS VRIGSKGDFV VIREPFISCS PLECRTFFLT QGALLNDKHS NGTIKDRSPY RTLMSCPIGE VSPYNSRFE SVAWSASACH DGINWLTIGI SGPDSGAVAV LKYNIGIITDT IKSWRNNILR TQESECACVN GSCFTIMTDG PSDGQASYKI FRIEKGKIIK SVEMKAPNYH YEECSCYPDS SEITCVCRDN WHGSNRPWVS FNQNLEYQMG YICSGVFGDN PRPNDKTGSC GPVSSNGANG VKGFSFKYGN GWWIGRTKSI SSRKGFEMIW DPNGWTGTDN KFSIKQDIVG INEWSGYSGS FVQHPELTGL DCIRPCFWVE LIRGRPEENT IWTSGSSISF CGVNSDVTGW SWPDGAELPF TIDKHHHHHH
Applicable Applications for NA recombinant protein	ELISA, WB (Western Blot)
Tag	C-terminal 6xhis tagged
Preparation and Storage	Store at -20 degree C. Non-hazardous. No MSDS required.

IMAGES



SDS-PAGE

ADDITIONAL INFORMATION

Related Product Information for NA recombinant protein	Description: Viral protein expressed and purified from HEK-293 cells Introduction: Influenza virus neuraminidase (NA) is a type of virus membrane surface neuraminidase that enables the virus to be released from the host cell. Neuraminidase enzymes are glycoside hydrolase enzymes that cleave sialic acid groups from glycoproteins and are required for influenza virus replication. Viral Protein: Neuraminidase (aa 36-469)(A/Michigan/45/2015)(H1N1) (GenBank No. APC60200), having a molecular weight of 60-75 kDa.
Product Categories/Family for NA recombinant protein	Antigens; Recombinant proteins of influenza A virus; expressed in human cell line 293

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://www.aaabiotech.com/na-recombinant-protein-elisa-wb-western-blot/62081>