

H4 (A/environment/Maryland/1101/06)(H4N6) Polyclonal Antibody | anti-H4 antibody

Anti-H4 (A/environment/Maryland/1101/06)(H4N6), rabbit IgG

CATALOG # AAA62125	APPLICATIONS ELISA, Western Blot
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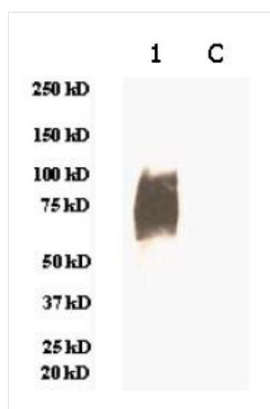
PRODUCT SYNONYMS

H4 (A/environment/Maryland/1101/06)(H4N6); Polyclonal Antibody; Anti-H4 (A/environment/Maryland/1101/06)(H4N6); rabbit IgG; anti-H4 antibody

PRODUCT SPECIFICATIONS

Clonality	Polyclonal
Isotype	IgG
Specificity	Reacts with hemagglutinin of H4N6. Cross reactivity to other subtypes not tested.
Purity/Purification	Immunoaffinity chromatography
Concentration	2 ug/ul in PBS with less than 0.1% gelatin and 0.1% sodium azide (varies by lot)
Sequence Length	564
Applicable Applications for anti-H4 antibody	ELISA, WB (Western Blot)
Immunogen	in vivo expressed hemagglutinins protein(aa 17-343) (A/environment/Maryland/1101/06) (H4N6) protein (Genebank No. ABV01167)
Preparation and Storage	Store at -20 degree C. Do not freeze and thaw. Stable for 6-months from the date of shipment when kept at 4 degree C. Non-hazardous. No MSDS required.

IMAGES



Application Data

Western Blot Data: C: 293 cell extract control; 1: 293 cell expressing HA (H4N6)

ADDITIONAL INFORMATION

Related Product Information for anti-H4 antibody	Description: Rabbit polyclonal antibody produced by genetic immunization
Product Categories/Family for anti-H4 antibody	Antibodies for Infectious Diseases (rabbit Polyclonal unless specified) ; Affinity Purified Rabbit Polyclonal Antibodies against Influenza A

NCBI AND UNIPROT INFORMATION

NCBI GI #	157012093
Molecular Weight	63,168 Da
NCBI Official Full Name	hemagglutinin
UniProt Protein Name	Hemagglutinin
UniProt Gene Name	HA
UniProt Entry Name	A8AS02_9INFA

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://stage.aaabiotech.com/polyclonal/h4-a-environment-maryland-1101-06h4n6-antibody-western-blot-elisa/62125>