

M2 (A/chicken/Korea/GH2/2007(H9N2) Polyclonal Antibody | anti-M2 antibody

Anti-M2 (A/chicken/Korea/GH2/2007(H9N2) antibody

CATALOG # AAA62128	APPLICATIONS ELISA, Western Blot
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PRODUCT SYNONYMS

M2 (A/chicken/Korea/GH2/2007(H9N2); Polyclonal Antibody; Anti-M2 (A/chicken/Korea/GH2/2007(H9N2) antibody; Anti-M2 (A/chicken/Korea/GH2/2007(H9N2) Antibody; Anti-M2 (A/chicken/Korea/GH2/2007(H9N2) Rabbit Polyclonal Antibody; anti-M2 antibody

PRODUCT SPECIFICATIONS

Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Immunoaffinity chromatography
Applicable Applications for anti-M2 antibody	ELISA, WB (Western Blot)
Specificity	Reactswith the matrix protein 2 of influenza A H9N2 (chicken/Korea/Gh2/2007) virus
Immunogen	Synthesized 23-amino acid peptide, SLLTEVETPTRNGWECRCNDSSD, the ectodomain of matrix protein 2 (M2e) of the influenza A virus (A/chicken/Korea/GH2/2007(H9N2)(Gene accession# ADV36584)
Preparation and Storage	Store at -20°C. Do not freeze and thaw. Stable when kept at 4°C. Non-hazardous. No MSDS required.

ADDITIONAL INFORMATION

Related Product Information for anti-M2 antibody	Rabbit polyclonal antibody The M2 protein (matrix protein 2) is a proton-selective ion channel protein, the third integral membrane protein, of the influenza A virus. The channel itself is a homotetramer that consists of four identical M2 units. With the N-terminal methionine removed, the remaining N-terminal 23-amino acid sequence of M2 is known as M2 ectodomain (M2e). M2e is highly conserved in both human and avian influenza A viruses. It is widely used as a promising candidate target for developing a valid and versatile vaccine against all strains of human influenza A virus.
Product Categories/Family for anti-M2 antibody	Antibodies for Infectious Diseases (rabbit Polyclonal unless specified) ; Affinity Purified Rabbit Polyclonal Antibodies against Influenza A

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/m2-a-chicken-korea-gh2-2007h9n2-antibody-western-blot-elisa/62128>