

Mouse anti-All HA-Tag Monoclonal Antibody

HA-Tag (26D11) Mouse mAb

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA62303	Mouse	All	ELISA, Immunoprecipitation, Immunofluorescence, Western Blot

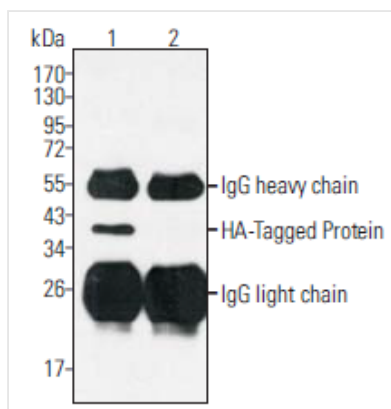
PRODUCT SYNONYMS

HA-Tag; Monoclonal Antibody; HA-Tag (26D11) Mouse mAb; anti-HA-Tag antibody

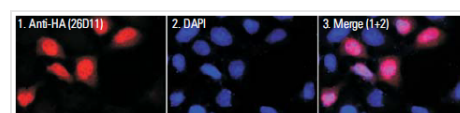
PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	All
Clonality	Monoclonal
Isotype	IgG1
Specificity	HA-Tag (26D11) Mouse mAb detects over-expressed proteins containing the HA epitope tag.
Sequence Length	9
Applicable Applications for anti-HA-Tag antibody	ELISA, IP (Immunoprecipitation), IF (Immunofluorescence), WB (Western Blot)
Source Note	This monoclonal antibody is produced by immunizing animals with a synthetic peptide containing the influenza hemagglutinin epitope (YPYDVPDYA) (KLH-coupled).
Preparation and Storage	Store at -20 degree C. Stable for one year from the date of shipment.

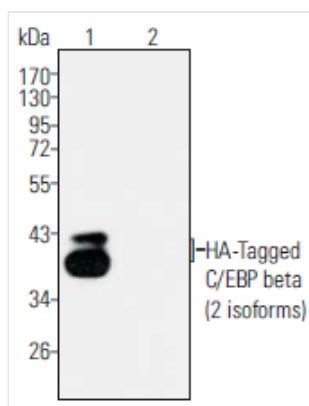
IMAGES



IP (Immunoprecipitation)



IF (Immunofluorescence)



WB (Western Blot)

ADDITIONAL INFORMATION

Related Product Information for anti-HA-Tag antibody	Plasmid vectors for the expression of coding regions of eukaryotic genes in bacterial, insect and mammalian hosts are in common usage; such expression vectors are frequently used to encode hybrid fusion proteins consisting of a eukaryotic target protein and a specialized region designed to aid in the purification and visualization of the target protein. For example, the pCDM8 expression vector and derivatives thereof encode fusions between the target protein and an 11 amino acid peptide derived from the influenza protein hemagglutinin (HA). The HA epitope tag is useful in Western blotting and immunohistochemical localization of expressed fusion proteins when examined with antibodies raised specifically against the HA-epitope tag.
Product Categories/Family for anti-HA-Tag antibody	Tag
References	1. Hopp, T.P., Prickett, K.S., Price, V.L., Libby, R.T., March, C.J., Cerretti, D.P., Urdal, D.L. and Conlon, P.J. 1988. A short polypeptide marker sequence useful for recombinant protein identification and purification. Nat. Biotechnol. 6: 1204-1210. 2. Smith, D.B. and Johnson, K.S. 1988. Single-step purification of polypeptides expressed in Escherichia coli as fusions with Glutathione S-transferase. Gene 67: 31-40.

NCBI AND UNIPROT INFORMATION

NCBI GI #	1373274
NCBI Official Full Name	HA tag, partial (plasmid)

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/monoclonal/ha-tag-antibody-immunoprecipitation-immunofluorescence-western-blot-elisa/62303>