

Mouse HA-Tag Monoclonal Antibody | anti-HA-Tag antibody

HA-Tag Monoclonal Antibody (1B10)

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA320408	Mouse	Species independent	Immunocytochemistry, Immunofluorescence, Immunoprecipitation, Western Blot

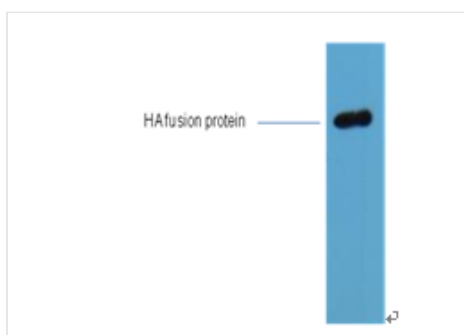
PRODUCT SYNONYMS

HA-Tag; Monoclonal Antibody; HA-Tag Monoclonal Antibody (1B10); anti-HA-Tag antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Species independent
Clonality	Monoclonal
Clone Number	1B10
Specificity	The antibody detects C-terminal, internal, and N-terminal HA-tag fusion proteins.
Purity/Purification	The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.
Form/Format	PBS, pH 7.4, containing 0.5%BSA, 0.02% sodium azide as Preservative and 50% Glycerol.
Applicable Applications for anti-HA-Tag antibody	ICC (Immunocytochemistry), IF (Immunofluorescence), IP (Immunoprecipitation), WB (Western Blot)
Immunogen	Synthetic Peptide of HA-Tag
Modification	Unmodified/Total
Preparation and Storage	Store at -20 degree C/1 year

IMAGES

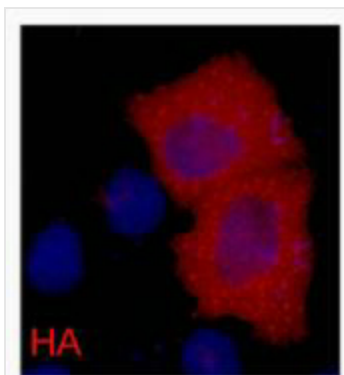


Application Data



Application Data

Ge. Lu. et al. "PRMT5 promotes epithelial?mesenchymal transition via EGFR???catenin axis in pancreatic cancer cells." Journal of cellular and molecular medicine 24.2 (2020): 1969-1979.



Application Data

0.5ug HA fusion protein+ Primary antibody dilution at 1:10000

ADDITIONAL INFORMATION

Related Product Information for anti-HA-Tag antibody

Human influenza hemagglutinin (HA) is a surface glycoprotein required for the infectivity of the human virus. The HA tag is derived from the HA-molecule corresponding to amino acids 98-106 has been extensively used as a general epitope tag in expression vectors. Many recombinant proteins have been engineered to express the HA tag, which does not appear to interfere with the bioactivity or the biodistribution of the recombinant protein.

Product Categories/Family for anti-HA-Tag antibody

[Primary Antibodies](#)

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-clone-1b10-immunocytochemistry-immunofluorescence-immunoprecipitation-western-blot-elisa/320408>