

Rabbit HAT-tag Polyclonal Antibody

HAT-tag Antibody

CATALOG # AAA40859	HOST Rabbit	APPLICATIONS Immunoprecipitation, Western Blot, ELISA
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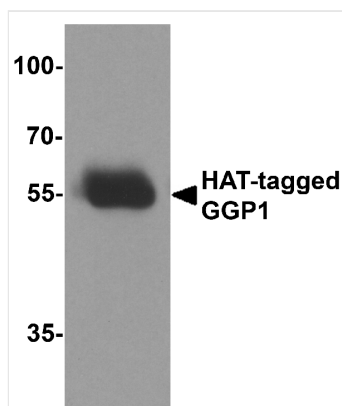
PRODUCT SYNONYMS

HAT-tag; Polyclonal Antibody; HAT-tag Antibody; Hat-tag; Hat; anti-HAT-tag antibody

PRODUCT SPECIFICATIONS

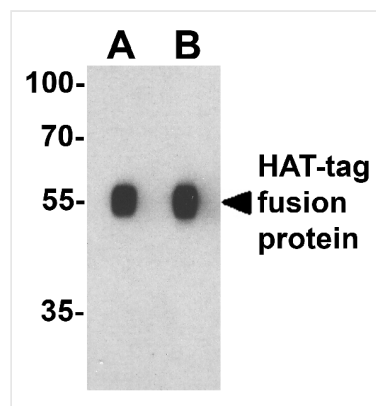
Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Specificity	HAT-tag antibody will detect amino- or carboxy-terminal HAT-tagged recombinant proteins.
Purity/Purification	Affinity chromatography purified via peptide column.
Form/Format	Liquid
Concentration	1 mg/mL (varies by lot)
Applicable Applications for anti-HAT-tag antibody	IP (Immunoprecipitation), WB (Western Blot), ELISA
Conjugate	Unconjugated
Immunogen	HAT-tag antibody was raised against a synthetic peptide containing KDHLIHNVHKEFHAAHNK.
Buffer	HAT-tag antibody is supplied in PBS containing 0.02% sodium azide.
Preparation and Storage	Store at 4 degree C for three months and -20 degree C, stable for up to one year.

IMAGES



WB (Western Blot)

Western blot analysis of 20ng of HAT-tagged recombinant GGP1 protein using 1 µg of HAT antibody to immunoprecipitate and 1 µg/ml anti-GGP1 antibody to detect.



WB (Western Blot)

Western blot analysis of a HAT-tag-containing recombinant protein with HAT-tag antibody at (A) 0.125 and (B) 0.25 µg/ml.

ADDITIONAL INFORMATION

Related Product Information for anti-HAT-tag antibody	Epitope tags provide a method to localize gene products in a variety of cell types, study the topology of proteins and protein complexes, identify associated proteins, and characterize newly identified, low abundance or poorly immunogenic proteins when protein specific antibodies are not available. HAT-tag is one of the more popular epitope tags for expressed recombinant proteins.
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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/hat-tag-antibody-immunoprecipitation-western-blot-elisa/40859>