

Rabbit anti-Mouse Tryptase Polyclonal Antibody | anti-Tpsab1 antibody

Rabbit anti-Mouse Tryptase polyclonal Antibody, Biotin conjugated

CATALOG # AAA118063	HOST Rabbit	REACTIVITY Mouse	APPLICATIONS ELISA
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PRODUCT SYNONYMS

Tryptase; Polyclonal Antibody; Rabbit anti-Mouse Tryptase polyclonal Antibody; Biotin conjugated; Mast cell protease 7; Tryptase alpha/beta-1; Tpsab1; Mcpt7; anti-Tpsab1 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Mouse
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Caprylic Acid Ammonium Sulfate Precipitation Purified
Sequence Length	273
Applicable Applications for anti-Tpsab1 antibody	ELISA
Storage Buffer	Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Conjugate	Biotin
Immunogen	Recombinant Mouse Tryptase protein
Preparation and Storage	Shipped at 4 degree C. Upon delivery aliquot and store at -20 degree C or -80 degree C. Avoid repeated freeze.

ADDITIONAL INFORMATION

Related Product Information for anti-Tpsab1 antibody	Tryptase is the major neutral protease present in mast cells and is secreted upon the coupled activation-degranulation response of this cell type.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	294979152
NCBI GeneID	100503895
NCBI Accession #	NP_112464.4
NCBI GenBank Nucleotide #	NM_031187.4
UniProt Accession #	Q02844
Molecular Weight	4,896 Da
NCBI Official Full Name	tryptase
NCBI Official Synonym Full Names	tryptase alpha/beta 1

NCBI Official Symbol	Tpsab1
NCBI Official Synonym Symbols	Mcp7; Mcp-7; Mcpt7; MMCP-7
NCBI Protein Information	tryptase
UniProt Protein Name	Tryptase
UniProt Gene Name	Tpsab1
UniProt Synonym Gene Names	Mcpt7; mMCP-7
UniProt Entry Name	TRYB1_MOUSE

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://www.aaabiotech.com/polyclonal/tryptase-antibody-elisa/118063>