

Mouse WAP four-disulfide core domain protein 2 Monoclonal Antibody | anti-WAP antibody

Mouse anti-human WAP four-disulfide core domain protein 2 monoclonal Antibody

CATALOG # AAA117777	HOST Mouse	APPLICATIONS ELISA
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PRODUCT SYNONYMS

WAP four-disulfide core domain protein 2; Monoclonal Antibody; Mouse anti-human WAP four-disulfide core domain protein 2 monoclonal Antibody; Epididymal secretory protein E4; Major epididymis-specific protein E4; Putative protease inhibitor WAP5; anti-WAP antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Clonality	Monoclonal
Isotype	IgG1
Specificity	Specific for human WAP four-disulfide core domain protein 2 denatured forms
Purity/Purification	>95%, Protein G Purified
Sequence Length	124
Applicable Applications for anti-WAP antibody	ELISA
Storage Buffer	Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Conjugate	Non-conjugated
Immunogen	Recombinant Human WAP four-disulfide core domain protein 2
Preparation and Storage	Shipped at 4 degree C. Upon delivery aliquot and store at -20 degree C or -80 degree C. Avoid repeated freeze.

NCBI AND UNIPROT INFORMATION

NCBI GI #	56699495
NCBI GeneID	10406
NCBI Accession #	NP_006094.3
NCBI GenBank Nucleotide #	NM_006103.3
UniProt Accession #	Q14508 ; Q6IB27 ; Q8WXV9 ; Q8WXW0 ; Q8WXW1 ; Q8WXW2 ; Q96KJ1 ; A2A2A5 ; A2A2A6 ; A6PVD5
Molecular Weight	11,043 Da
NCBI Official Full Name	WAP four-disulfide core domain protein 2
NCBI Official Synonym Full Names	WAP four-disulfide core domain 2
NCBI Official Symbol	WFDC2
NCBI Official Synonym Symbols	HE4; WAP5; EDDM4; dJ461P17.6
NCBI Protein Information	WAP four-disulfide core domain protein 2

UniProt Protein Name	WAP four-disulfide core domain protein 2
UniProt Gene Name	WFDC2
UniProt Synonym Gene Names	HE4; WAP5
UniProt Entry Name	WFDC2_HUMAN

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/wap-four-disulfide-core-domain-protein-2-antibody-elisa/117777>