

Rabbit anti-Human, Mouse MOAP1 / MAP1 Polyclonal Antibody | anti-MOAP1 antibody

Rabbit Polyclonal to Human MOAP1 / MAP1

CATALOG # AAA50708	HOST Rabbit	REACTIVITY Human, Mouse	APPLICATIONS Western Blot, Immunohistochemistry
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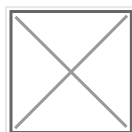
PRODUCT SYNONYMS

MOAP1 / MAP1; Polyclonal Antibody; Rabbit Polyclonal to Human MOAP1 / MAP1; Anti-MOAP1 / MAP1 Antibody (Internal) IHC-plus; MOAP1; MAP-1; MAP1; Modulator of apoptosis 1; Paraneoplastic antigen like 4; Paraneoplastic antigen Ma4; PNMA4; Human MOAP1; anti-MOAP1 antibody

PRODUCT SPECIFICATIONS

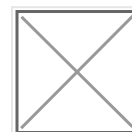
Host	Rabbit
Reactivity	Human, Mouse
Clonality	Polyclonal
Specificity	15 amino acid peptide from near the center of human MAP-1
Purity/Purification	Immunoaffinity Purified
Form/Format	PBS, 0.02% sodium azide.
Concentration	1 mg/ml (varies by lot)
Sequence Length	351
Applicable Applications for anti-MOAP1 antibody	WB (Western Blot), IHC (Immunohistochemistry)
Target Species	Human
Immunogen Description	Synthetic peptide from human MOAP1 / MAP1.
Immunogen Type	Synthetic peptide
Immunogen	MOAP1 / MAP1 antibody was raised against synthetic peptide from human MOAP1 / MAP1.
Antigen Modification	Internal
Preparation and Storage	Short term 4 degree C, long term aliquot and store at -20 degree C, avoid freeze thaw cycles. Store undiluted.

IMAGES



WB (Western Blot)

Western blot of MAP-1 in EL4 cell lysate with MAP-1 antibody (IN) at (A) 1, (B) 2, and (C) 4 ug/ml.



IHC (Immunohistochemistry)

Anti-MOAP1 / MAP1 antibody IHC of human brain, cortex. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody concentration 5 ug/ml.

ADDITIONAL INFORMATION

Related Product Information for anti-MOAP1 antibody	Apoptosis plays a major role in normal organism development, tissue homeostasis, and removal of damaged cells. Disruption of this process has been implicated in a variety of diseases such as cancer. Members of the Bcl-2 family are known to be critical regulators of this process. These proteins are characterized by the presence of several conserved motifs termed Bcl-2 homology (BH) domains. A related protein termed MAP-1 has recently been identified.
Product Categories/Family for anti-MOAP1 antibody	Family: Apoptosis

NCBI AND UNIPROT INFORMATION

NCBI GI #	19923584
NCBI GeneID	64112
NCBI Accession #	NP_071434.2
NCBI GenBank Nucleotide #	NM_022151.4
UniProt Accession #	Q96BY2; Q9H833; Q9HAS1; B2RDF6
Molecular Weight	39,513 Da
NCBI Official Full Name	modulator of apoptosis 1
NCBI Official Synonym Full Names	modulator of apoptosis 1
NCBI Official Symbol	MOAP1
NCBI Official Synonym Symbols	MAP-1; PNMA4
NCBI Protein Information	modulator of apoptosis 1; MAP1; paraneoplastic antigen Ma4; paraneoplastic antigen like 4; paraneoplastic Ma antigen family member 4
UniProt Protein Name	Modulator of apoptosis 1
UniProt Gene Name	MOAP1
UniProt Synonym Gene Names	PNMA4; MAP-1; MAP1
UniProt Entry Name	MOAP1_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/polyclonal/moap1-map1-antibody-western-blot-immunohistochemistry-elisa/50708>