

Mouse anti-Human CNNM3 Monoclonal Antibody | anti-CNNM3 antibody

Mouse monoclonal antibody Anti-Human CNNM3

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA36533	Mouse	Human	Immunocytochemistry, Dot Blot

PRODUCT SYNONYMS

CNNM3; Monoclonal Antibody; Mouse monoclonal antibody Anti-Human CNNM3; Homo sapiens cyclin M3 (CNNM3); transcript variant 1; mRNA.; ACDP3; FLJ20018; anti-CNNM3 antibody

PRODUCT SPECIFICATIONS

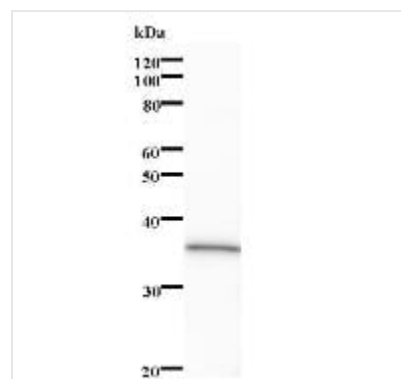
Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Isotype	IgG1
Clone Number	2190C3a
Concentration	100 ug/ml (1.0 ml) (varies by lot)
Sequence Length	4916
Applicable Applications for anti-CNNM3 antibody	ICC (Immunocytochemistry), DB (Dot Blot)
Preparation	This antibody was purified using protein G column chromatography from culture supernatant of hybridoma cultured in a medium containing bovine IgG-depleted (approximately 95%) fetal bovine serum.
Sterility	Filtered through a 0.22 um membrane.

IMAGES



Quality Control #2

Arrow indicates the region of immunized recombinant protein carrying 50-200 amino acids.



Quality Control

Western blot analysis of immunized recombinant protein, using anti-CNNM3 monoclonal antibody.

ADDITIONAL INFORMATION

Related Product Information for anti-CNNM3 antibody	Probable metal transporter[UniProtKB Function]
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NCBI AND UNIPROT INFORMATION

NCBI GI #	94681052
NCBI GeneID	26505
NCBI Accession #	NP_060093.3
NCBI GenBank Nucleotide #	NM_017623
Molecular Weight	73,057 Da
NCBI Official Full Name	Homo sapiens cyclin and CBS domain divalent metal cation transport mediator 3 (CNNM3), transcript variant 1, mRNA
NCBI Official Synonym Full Names	cyclin and CBS domain divalent metal cation transport mediator 3
NCBI Official Symbol	CNNM3
NCBI Official Synonym Symbols	ACDP3
NCBI Protein Information	metal transporter CNNM3; ancient conserved domain protein 3; ancient conserved domain-containing protein 3; cyclin M3; cyclin-M3
UniProt Protein Name	Metal transporter CNNM3
UniProt Gene Name	CNNM3
UniProt Entry Name	CNNM3_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/cnnm3-antibody-clone-2190c3a-immunocytochemistry-dot-blot-elisa/36533>