

Mouse anti-Human LMO2 (LIM-Only Transcription Factor 2) Monoclonal Antibody | anti-LMO2 antibody

LMO2 (LIM-Only Transcription Factor 2)

CATALOG # AAA76655	HOST Mouse	REACTIVITY Human	APPLICATIONS Immunohistochemistry
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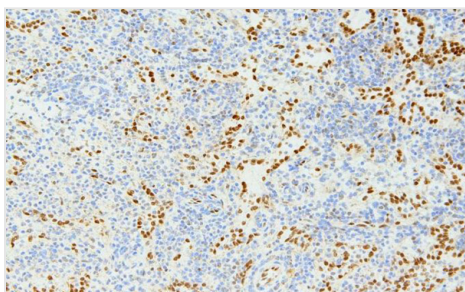
PRODUCT SYNONYMS

LMO2 (LIM-Only Transcription Factor 2); Monoclonal Antibody; anti-LMO2 antibody

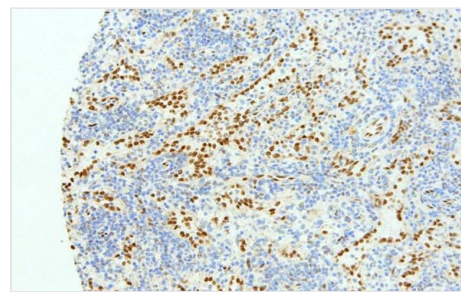
PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Isotype	Mouse IgG
Form/Format	Cell Culture Fluid Liquid with PBS buffer, pH7.4 with 0.02% Sodium Azide
Applicable Applications for anti-LMO2 antibody	IHC (Immunohistochemistry)
Immunogen	Recombinant Human LMO2
Preparation and Storage	The product can be stored undiluted for several weeks at 4 degree C. Dilute only immediately before use. Aliquot and store at -20 degree C for long term. Avoid freeze thaw-cycles.

IMAGES



IHC (Immunohistochemistry)
Immunohistochemistry staining of MO47033 on human spleen tissue.



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Immunohistochemistry staining of MO47033 on human spleen tissue.

ADDITIONAL INFORMATION

Related Product Information for anti-LMO2 antibody	Designed to detect the presence of the oncoprotein LMO2 (LIM-Only transcription factor 2, RBTN2, or TTG2), MO47033 is in ready-to-use format. LMO2 has a role in angiogenesis and hematopoiesis, and has been found to be expressed in erythroid and myeloid precursors, megakaryocytes, lymphoblastic and acute myeloid leukemia.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	132533
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NCBI GeneID	4005
UniProt Accession #	P25791; Q9HD58
Molecular Weight	158
NCBI Official Full Name	Rhombotin-2
NCBI Official Synonym Full Names	LIM domain only 2 (rhombotin-like 1)
NCBI Official Symbol	LMO2
NCBI Official Synonym Symbols	TTG2; RBTN2; RHOM2; RBTN1
NCBI Protein Information	rhombotin-2; LMO-2; rhombotin 2; rhombotin-like 1; LIM domain only protein 2; T-cell translocation gene 2; cysteine-rich protein TTG-2; T-cell translocation protein 2
UniProt Protein Name	Rhombotin-2
UniProt Gene Name	LMO2
UniProt Synonym Gene Names	RBTN2; RBTN1; RHOM2; TTG2; LMO-2
UniProt Entry Name	RBTN2_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/lmo2-lim-only-transcription-factor-2-antibody-immunohistochemistry-elisa/76655>