

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

Monoclonal Antibody to OCIL (Clone: ABM17H3)

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA78501	Mouse	Human	Flow Cytometry, Functional Assay

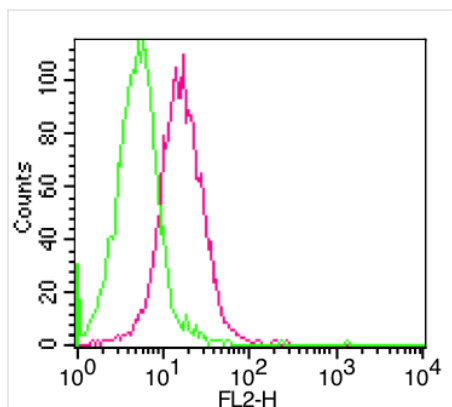
PRODUCT SYNONYMS

OCIL; Monoclonal Antibody; Monoclonal Antibody to OCIL (Clone: ABM17H3); Monoclonal Antibody to Caspase-14 (Clone: ABM1B24); KLRC1; Killer Cell Lectin Like Receptor C1; KLRC2; Killer Cell Lectin Like Receptor C2; KLRC3; Killer Cell Lectin Like Receptor C3; anti-OCIL antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Isotype	IgG1
Clone Number	ABM17H3
Purity/Purification	Protein G Chromatography
Form/Format	Purified; 100 ug in 200 ul PBS containing 0.05% BSA and 0.05% sodium azide. Sodium azide is highly toxic.
Sequence Length	191
Applicable Applications for anti-OCIL antibody	FCM/FACS (Flow Cytometry)
Immunogen Information	Full length recombinant protein of OCIL was used as the Immunogen for this antibody.
Preparation and Storage	Store the antibody at 4°C, stable for 6 months. For long-term storage, store at -20°C. Avoid repeated freeze and thaw cycles.

IMAGES



FCM/FACS (Flow Cytometry)

Figure-1: Flow analysis of Raji cells. 2 ug of Antibody was used. Green mIgG1 isotype control, Red OCIL antibody.

ADDITIONAL INFORMATION

Product Categories/Family for anti-OCIL antibody	Antibodies; Miscellaneous
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NCBI AND UNIPROT INFORMATION

NCBI GI #	7019447
NCBI GeneID	29121
NCBI Accession #	NP_037401
NCBI GenBank Nucleotide #	NP_037401.1
UniProt Accession #	Q9UHP7
NCBI Official Full Name	C-type lectin domain family 2 member D isoform 1
NCBI Official Synonym Full Names	C-type lectin domain family 2 member D
NCBI Official Symbol	CLEC2D
NCBI Official Synonym Symbols	CLAX; LLT1; OCIL
NCBI Protein Information	C-type lectin domain family 2 member D
UniProt Protein Name	C-type lectin domain family 2 member D
UniProt Gene Name	CLEC2D
UniProt Synonym Gene Names	CLAX; LLT1; OCIL; LLT-1

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/ocil-antibody-clone-abm17h3-flow-cytometry-elisa/78501>