

Mouse anti-Human CD17 Monoclonal Antibody | anti-CD17 antibody

Anti-Hu CD17 Purified

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA128844	Mouse	Human	Flow Cytometry, Functional Assay

PRODUCT SYNONYMS

CD17; Monoclonal Antibody; Anti-Hu CD17 Purified; Lactosylceramide; anti-CD17 antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Isotype	IgM
Clone Number	MEM-68
Specificity	The mouse monoclonal antibody MEM-68 recognizes CD17, an extracellular membrane lipid moiety lactosylceramide expressed on granulocytes, monocytes and platelets.
Purity/Purification	Purified by Precipitation and Chromatography
Form/Format	Tris buffered saline (TBS) solution with 15 mM sodium azide
Concentration	1 mg/ml (varies by lot)
Applicable Applications for anti-CD17 antibody	FCM/FACS (Flow Cytometry)
Immunogen	Pre-B cell line NALM-6
Preparation and Storage	Store at 2-8 degree C.

ADDITIONAL INFORMATION

Related Product Information for anti-CD17 antibody	CD17, lactosylceramide, is an ubiquitous glycosphingolipid with uncharged disaccharide headgroup, highly enriched in lipid raft-derived structures. Besides playing a pivotal role in the biosynthesis of complex glycosphingolipids, lactosylceramide is involved in cell-cell and cell-matrix interactions and in signaling events linked to cell differentiation, development, apoptosis and oncogenesis. Lactosylceramide regulates integrin functions and production of nitric oxide. Its expression defines successive stages in the maturation of myeloid cells.
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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/cd17-antibody-clone-mem-68-flow-cytometry-elisa/128844>