

CD99 Mouse anti-Human Monoclonal (FITC) (3B2/TA8) Antibody - LS-C204424 - LSBio

CatalogID:	LS-C204424
Target:	CD99 molecule
Synonyms:	CD99 Antibody, 12E7 Antibody, CD99 antigen Antibody, MIC2X Antibody, MIC2 Antibody, Surface antigen MIC2 Antibody, MIC2Y Antibody, MSK5X Antibody, Protein MIC2 Antibody, T-cell surface glycoprotein E2 Antibody, CD99 molecule Antibody, E2 antigen Antibody, HBA71 Antibody
Host	CD99 antibody was produced in Mouse
Clonality:	Monoclonal
Isotype:	IgG2a
Clone Name:	3B2/TA8
Conjugations:	Fluorescein (FITC)
Immunogen Species:	CD99 antibody was raised against Human
Antigen Type:	Cells
Immunogen:	CD99 antibody was raised against human thymocytes.
Specificity:	Monoclonal antibody 3B2/TA8 recognizes CD99, an approximately 32 kD sialoglycoprotein expressed on many cell types, with particularly strong expression on Ewing[Character b4]s sarcoma and peripheral primitive neuroectodermal tumors. Within the hematopoietic system, CD99 is expressed on virtually all cell types except granulocytes.
Reactivity:	Human
Purification:	Protein A purified
Presentation:	PBS, 0.2% BSA, 0.02% sodium azide.
Recommended Storage:	Store in the dark at 2-8 C. Do not freeze. Avoid prolonged exposure to light.
Usage Summary:	The reagent is designed for Flow Cytometry analysis of human blood cells using 4 ul reagent / 100 ul of whole blood or 1 million cells in a suspension. The content of a vial (0.4 ml) is sufficient for 100 tests.
Uses:	Flow Cytometry (Optimal dilution to be determined by the researcher)
Size:	100 tst
Requested From:	Japan

Laboratory Reagent For In Vitro Research Use Only

Not for resale without prior written consent from LifeSpan BioSciences, Inc.

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