

CD8 Mouse anti-Human Monoclonal (FITC) (MEM-31) Antibody - LS-C46341 - LSBio

CatalogID:	LS-C46341
Target:	CD8
Host	CD8 antibody was produced in Mouse
Clonality:	Monoclonal
Isotype:	IgG2a
Clone Name:	MEM-31
Conjugations:	Fluorescein (FITC)
Immunogen Species:	CD8 antibody was raised against Human
Antigen Type:	Membrane fraction
Immunogen:	CD8 antibody was raised against crude thymus membrane fraction.
Specificity:	Recognizes a conformationally-dependent epitope of CD8, a cell surface glycoprotein found on most cytotoxic T lymphocytes that mediates efficient cell-cell interactions within the immune system. CD8 is a disulfide-linked dimer and exists as a CD8alpha homodimer or CD8alpha/beta heterodimer (each monomer approx. 32-34 kD). The antibody does not react with formaldehyde-fixed cells; negative in Western Blot application.
Reactivity:	Human
Purification:	Protein A purified
Presentation:	PBS, 15 mM sodium azide, 0.2% high-grade protease free BSA as a stabilizing agent.
Uses:	Undetermined
Size:	100 tst
Requested From:	Japan

Laboratory Reagent For In Vitro Research Use Only

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