

Basigin / Emmprin / CD147 Mouse anti-Human Monoclonal (N-Terminus) (PE) (MEM-M6/1)
Antibody - LS-C46476 - LSBio

CatalogID:	LS-C46476
Target:	basigin (Ok blood group) (BSG)
Synonyms:	BSG Antibody, 5F7 Antibody, Basigin Antibody, Basigin (Ok blood group) Antibody, CD147 antigen Antibody, Collagenase stimulatory factor Antibody, EMMPRIN Antibody, OK Antibody, OK blood group antigen Antibody, TCSF Antibody, CD147 Antibody, M6 Antibody
Host	BSG antibody was produced in Mouse
Clonality:	Monoclonal
Isotype:	IgG1
Clone Name:	MEM-M6/1
Conjugations:	Phycoerythrin (PE)
Immunogen Species:	Basigin / Emmprin / CD147 antibody was raised against Human
Antigen Type:	Recombinant protein
Immunogen:	Basigin / Emmprin / CD147 antibody was raised against protein A-CR purified soluble recombinant form of CD147, CD147Rg, which consists of the cDNA coding for the hinge region, CH2-and CH3 domain of human IgG1 (CD147Rg is secreted by transfectants as a dimer).
Specificity:	Recognizes an epitope in the N-terminal Ig domain (D1) of CD147 (Neurothelin), a 50-60 kD type I transmembrane glycoprotein primarily expressed on all leukocytes, red blood cells, platelets and endothelial cells; it is not expressed by resting lymphocytes. The antibody MEM-M6/1 is a high-affinity antibody capable of binding to unstimulated peripheral blood T cells.
Epitope:	N-Terminus
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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