

SELL / L-Selectin / CD62L Rat anti-Mouse Monoclonal (RPE) Antibody - LS-C43383 - LSBio	
CatalogID:	LS-C43383
Target:	selectin L (SELL)
Synonyms:	SELL Antibody, CD62L Antibody, CD62L antigen Antibody, LAM-1 Antibody, LAM1 Antibody, LECAM1 Antibody, LEU8 Antibody, Leukocyte adhesion molecule 1 Antibody, Lyam-1 Antibody, LSEL Antibody, gp90-MEL Antibody, HLHRc Antibody, PLNHR Antibody, L-selectin Antibody, Leu-8 Antibody, Selectin L Antibody, LNHR Antibody, LYAM1 Antibody, Lymph node homing receptor Antibody, Lymphocyte adhesion molecule 1 Antibody, TQ1 Antibody, PIn homing receptor Antibody
Host	SELL antibody was produced in Rat
Clonality:	Monoclonal
Isotype:	IgG2a
Conjugations:	R. Phycoerythrin (RPE)
Immunogen Species:	SELL / L-Selectin / CD62L antibody was raised against Mouse
Antigen Type:	Cells
Immunogen:	SELL / L-Selectin / CD62L antibody was raised against mouse B cell lymphoma, 38C-14.
Specificity:	Reacts with a 90kD protein involved in the homing of lymphocytes to peripheral lymph nodes (CD62L or L-selectin). L-selectin is expressed on most T and B lymphocytes, neutrophils, monocytes and eosinophils. Pre-incubation of lymphocytes with MEL-14 completely and specifically blocks binding of lymphocytes to high endothelial venules (HEV) in vitro and the migration of lymphocytes to lymph nodes in vivo. XXX recommend MCA1259XZ for use in functional studies.
Reactivity:	Mouse
Purification:	Protein G purified
Reconstitution:	Distilled Water.
Presentation:	Lyophilized, 0.09% sodium azide, 1% BSA.
Usage Summary:	Flow Cytometry: Use 10 ul of the suggested working dilution to label 10^6 cells in 100 ul. The Fc region of monoclonal antibodies may bind non-specifically to cells expressing low affinity Fc receptors.
Uses:	Flow Cytometry (1:1 - 1:10) (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.	
© 2014 LifeSpan BioSciences	