

SELP / P-Selectin / CD62P Mouse anti-Human Monoclonal (RPE) (Psel.KO.2.12) Antibody - LS-C44844 - LSBio

CatalogID:	LS-C44844
Target:	selectin P (granule membrane protein 140kDa, antigen CD62) (SELP)
Synonyms:	SELP Antibody, CD62P Antibody, CD62 Antibody, GMP-140 Antibody, GMRP Antibody, Granule membrane protein 140 Antibody, LECAM3 Antibody, P-selectin Antibody, PSEL Antibody, CD62P antigen Antibody, GMP140 Antibody, Granulocyte membrane protein Antibody, GRMP Antibody, PADGEM Antibody
Host	SELP antibody was produced in Mouse
Clonality:	Monoclonal
Isotype:	IgG1
Clone Name:	Psel.KO.2.12
Conjugations:	R. Phycoerythrin (RPE)
Immunogen Species:	SELP / P-Selectin / CD62P antibody was raised against Human
Antigen Type:	Cells
Immunogen:	SELP / P-Selectin / CD62P antibody was raised against cD62P transfected 300.19 cells.
Specificity:	Recognizes the CD62P cell surface antigen, a 140kD glycoprotein also known as P-selectin. CD62P is expressed by activated platelets and endothelial cells, and plays an important role in adhesive processes between leucocytes and endothelial cells. Clone Psel. KO.2.12 is reported to inhibit P-selectin-dependent adhesion between HL60 cells and P-selectin transfected COS cells.
Reactivity:	Human, Rat, Goat, Sheep
Purification:	Protein G purified
Reconstitution:	Restore with 1ml distilled water.
Presentation:	Lyophilized, PBS, 0.09% sodium azide, 1% BSA, 5% sucrose
Recommended Storage:	Store lyophilized at 4°C. Once reconstituted, aliquot and store at 4°C. DO NOT FREEZE. Store undiluted. Sensitive to light.
Usage Summary:	Flow Cytometry: Use 10 ul of the suggested working dilution to label 1x10 ⁶ cells in 100 ul. Method sheets are available on request.
Uses:	Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher)
Size:	100 tst
Requested From:	Japan

Laboratory Reagent For In Vitro Research Use Only

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