

GP9 / CD42a Mouse anti-Human Monoclonal (PE) Antibody - LS-C13336 - LSBio

CatalogID:	LS-C13336
Target:	glycoprotein IX (platelet) (GP9)
Synonyms:	GP9 Antibody, CD42a Antibody, GPIX Antibody, Glycoprotein 9 Antibody, Glycoprotein IX (platelet) Antibody, GP-IX Antibody, CD42a antigen Antibody, gp9 Antibody, Platelet glycoprotein IX Antibody
Host	GP9 antibody was produced in Mouse
Clonality:	Monoclonal
Isotype:	IgG1
Conjugations:	Phycoerythrin (PE)
Immunogen Species:	GP9 / CD42a antibody was raised against Human
Antigen Type:	Cells
Immunogen:	GP9 / CD42a antibody was raised against human red blood cells and platelets.
Specificity:	Recognizes the platelet GPIX glycoprotein, a 23kD surface marker expressed by platelets and megakaryocytes. Platelet GPIX is also known as CD42a. The CD42 complex is the major platelet receptor for von Willebrand factor.
Reactivity:	Human
Purification:	Ion exchange chromatography
Presentation:	PBS, pH 7.2, 0.1% sodium azide, 1% BSA.
Recommended Storage:	Long term: Add glycerol (40-50%) -20°C; Short term: +4°C
Usage Summary:	Suitable for use in Flow Cytometry. Flow Cytometry: Neat. 10 ul of the suggested working dilution to label 1E6 cells or 100 ul whole blood.
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

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