

GYPA / CD235a / Glycophorin A Mouse anti-Human Monoclonal (FITC) Antibody - LS-C35886 - LSBio

CatalogID:	LS-C35886
Target:	glycophorin A (MNS blood group) (GYPA)
Synonyms:	GYPA Antibody, CD235a Antibody, CD235a antigen Antibody, Glycophorin A (MN blood group) Antibody, Glycophorin A, GPA Antibody, Glycophorin-A Antibody, GPA Antibody, GPERik Antibody, GPSAT Antibody, Glycophorin MiV Antibody, Glycophorin SAT Antibody, HGpMiX Antibody, HGpMiXI Antibody, HGpMiV Antibody, HGpSta(C) Antibody, Glycophorin Mil Antibody, GpMiIII Antibody, MN Antibody, HGpMiIII Antibody, MN sialoglycoprotein Antibody, Sialoglycoprotein alpha Antibody, Mi.V glycoprotein (24 AA) Antibody, PAS-2 Antibody, Glycophorin A Antibody, Glycophorin Sta type C Antibody, MNS Antibody
Host	GYPA antibody was produced in Mouse
Clonality:	Monoclonal
Isotype:	IgM
Conjugations:	Fluorescein (FITC)
Immunogen Species:	GYPA / CD235a / Glycophorin A antibody was raised against Human
Antigen Type:	Cells
Immunogen:	GYPA / CD235a / Glycophorin A antibody was raised against neuraminidase treated human erythrocytes.
Specificity:	Reacts with an extracellular (peptide) domain of CD235a (glycophorin A).
Reactivity:	Human
Purification:	Purified
Presentation:	FBS, 50 mM sodium phosphate, pH 7.5, 500 mM potassium chloride, 150 mM sodium chloride, 5% glycerol, 0.2% BSA, 0.04% sodium azide.
Recommended Storage:	+4°C or -20°C, Avoid repeated freezing and thawing.
Usage Summary:	Suitable for use in Flow Cytometry.
Uses:	Flow Cytometry (Optimal dilution to be determined by the researcher)
Size:	120 tst
Requested From:	Japan

Laboratory Reagent For In Vitro Research Use Only

Not for resale without prior written consent from LifeSpan BioSciences, Inc.

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