

PTPRF Mouse anti-Human Monoclonal (aa1315-1607) (PerCP) (S165-38) Antibody - LS-C229151 - LSBio	
CatalogID:	LS-C229151
Target:	protein tyrosine phosphatase, receptor type, F (PTPRF)
Synonyms:	PTPRF Antibody, LAR Antibody, LCA-homolog Antibody, Ptp-lar Antibody
Family / Subfamily:	Protein Phosphatase / R2B/LAR
Host	PTPRF antibody was produced in Mouse
Clonality:	Monoclonal
Isotype:	IgG2a
Clone Name:	S165-38
Conjugations:	Peridinin-chlorophyll-protein (PerCP)
Immunogen Species:	PTPRF antibody was raised against Human
Antigen Type:	Fusion protein
Immunogen:	PTPRF antibody was raised against fusion protein amino acids 1315-1607 (cytoplasmic C-terminus) of human LAR (accession # P10586). 97% identical in both rat and mouse. >80% identity with PTPRD and PTPRS. >50% identity with PTPRM and PTPRK.
Specificity:	Detects a 85 kD protein (full length protein is 210 kD - smaller due to proteolysis into P-subunit containing transmembrane and intracellular domains.
Epitope:	aa1315-1607
Reactivity:	Human, Mouse, Rat
Purification:	Protein G purified
Presentation:	PBS, pH 7.4, 0.1% sodium azide, 50% glycerol.
Recommended Storage:	Store at -20°C.
Usage Summary:	The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.
Uses:	ICC, Western blot (Optimal dilution to be determined by the researcher)
Size:	100 µg
Requested From:	Japan
Laboratory Reagent For In Vitro Research Use Only	
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