

Neutrophil Rat anti-Mouse Monoclonal (PE) Antibody - LS-C131033 - LSBio	
CatalogID:	LS-C131033
Target:	Neutrophil
Host	Neutrophil antibody was produced in Rat
Clonality:	Monoclonal
Isotype:	IgG2a
Conjugations:	Phycoerythrin (PE)
Immunogen Species:	Neutrophil antibody was raised against Mouse
Immunogen:	Neutrophil antibody was raised against cultured bone marrow cells.
Specificity:	Recognizes a polymorphic 40kD antigen expressed by murine polymorphonuclear cells, but absent on resident tissue macrophages. Strains positive for 7/4:129J; AKR; C57BL/6; C57BL/10; C58; DBA/2; NZB; NZW; SJL; Swiss (PO) Strains Negative/Weak for 7/4: A2G; A/Sn; ASW; BALB/c; C3H/HEH: CBA. T6T6.
Reactivity:	Mouse
Purification:	Protein G purified
Reconstitution:	Sterile buffer or distilled water
Presentation:	Lyophilized from PBS, 1% BSA, 0.09% sodium azide
Recommended Storage:	Lyophilized powder may be stored at 4°C. Aliquot and store at 4°C. DO NOT FREEZE! Reconstituted product is stable for 12 months as an undiluted liquid. Dilute only prior to immediate use. Sensitive to light.
Usage Summary:	Suitable for use in Flow cytometry: Neat; 10 ul labels 10 ⁶ cells in 100ul.
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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