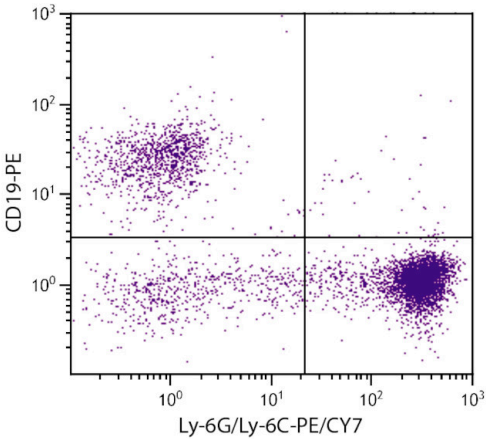


# Ly-6G/Ly-6C Monoclonal Antibody (RB6-8C5), PE-Cyanine7

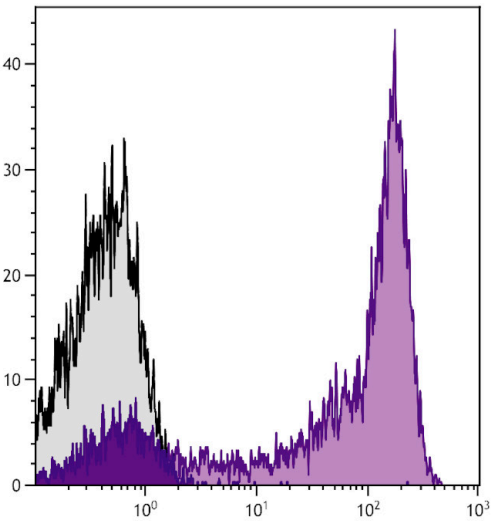
Product Details	
Size	25 µg
Species Reactivity	Mouse
Host/Isotype	Rat / IgG2b, kappa
Class	Monoclonal
Type	Antibody
Clone	RB6-8C5
Conjugate	PE-Cyanine7
Excitation/Emission Max	569/780 nm
Immunogen	Ly-6C and Ly-6G
Form	Liquid
Concentration	0.1 mg/mL
Purification	purified
Storage buffer	PBS with proprietary stabilizer
Contains	<0.1% sodium azide
Storage conditions	4° C, store in dark, DO NOT FREEZE!
RRID	AB_2534264

Applications	Tested Dilution	Publications
Flow Cytometry (Flow)	0.03 µg/1x10 <sup>6</sup> cells	1 Publication

Product Images For Ly-6G/Ly-6C Monoclonal Antibody (RB6-8C5), PE-Cyanine7



**Ly-6G/Ly-6C Antibody (A14748) in Flow**  
Flow cytometry analysis of Ly-6G/Ly-6C in BALB/c mouse bone marrow cells. Cells were stained using Ly-6G/Ly-6C Monoclonal Antibody (RB6-8C5), PE-Cyanine7 (Product # A14748) and Rat Anti-Mouse CD19-PE.



**Ly-6G/Ly-6C Antibody (A14748) in Flow**  
Flow cytometry analysis of Ly-6G/Ly-6C in BALB/c mouse bone marrow cells. Cells were stained using Ly-6G/Ly-6C Monoclonal Antibody (RB6-8C5), PE-Cyanine7 (Product # A14748).

1 Reference

Flow Cytometry (1)

FASEB journal : official publication of the Federation of American Societies for Experimental Biology	Year 2005
<b>Granulocyte colony-stimulating factor promotes neovascularization by releasing vascular endothelial growth factor from neutrophils.</b>	
"A14748 was used in flow cytometry to report that granulocyte colony-stimulating factor modulates angiogenesis by increasing myelomonocytic cells and vascular endothelial growth factor release"	
Authors: Ohki Y,Heissig B,Sato Y,Akiyama H,Zhu Z,Hicklin DJ,Shimada K,Ogawa H,Daida H,Hattori K,Ohsaka A	

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