bs-23111R

[Primary Antibody]

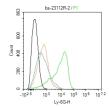
Ly-6G Rabbit pAb



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DATASHEET		400-901-9800
Host: Rabbit	lsotype: IgG	Applications: Flow-Cyt (2ug/Test)
Clonality: Polyclonal		Reactivity: Mouse
GenelD: 546644	SWISS: P35461	
Target: Ly-6G		
Immunogen: KLH conjugated synthetic peptide derived from mouse Ly-6G: 4-50/134.		Predicted MW.: ^{14 kDa}
Purification: affinity purified by	Protein A	
Concentration: 1mg/ml		Subcellular Location: Cell membrane
Glycerol.	with 1% BSA, 0.02% Proclin300 and 50% pre at -20°C for one year. Avoid repeated	
differentiation anti monocytes in the b the bone marrow c differentiation and on neutrophils, als	ored protein, that is also known as the myel gen Gr1. The antigen is transiently expresse sone marrow. The level of antigen expression lirectly correlates with granulocyte maturation. Ly6G is expressed predominan o in a subset of eosinophils, differentiating p asmacytoid dendritic cells.	d on n in tly
- VALIDATION IMAGES		

– VALIDATION IMAGES



Blank control: sp2/0. Primary Antibody (green line): Rabbit Anti-Ly-6G antibody (bs-23111R) Dilution: 2ug/Test; Secondary Antibody : Goat anti-rabbit IgG-FITC Dilution: 0.5ug/Test. Protocol The cells were incubated in 5%BSA to block non-specific protein-protein interactions for 30 min at room temperature .Cells stained with Primary Antibody for 30 min at room temperature. The secondary antibody used for 40 min at room temperature. Acquisition of 20,000 events was performed.

• [IF=3.269] Meihua Ji. et al. Oxycodone protects cardiac microvascular endothelial cells against ischemia/reperfusion injury by binding to Sigma-1 Receptor. BIOENGINEERED. Bioengineered. 2022;13(4):9628-9644 IF; Rat. 35412431