

## ARG20988 anti-Ly6C antibody [HK1.4] (PE)

Package: 50 μg Store at: 4°C

# Summary

Product Description	PE-conjugated Rat Monoclonal antibody [HK1.4] recognizes Ly6C
Tested Reactivity	Ms
Tested Application	Cell-Act , FACS, IHC-Fr
Specificity	Mouse Ly-6C.
Host	Rat
Clonality	Monoclonal
Clone	HK1.4
Isotype	lgG2c, kappa
Target Name	Ly6C
Species	Mouse
Immunogen	L3 cloned CTL cells
Conjugation	PE
Alternate Names	AA959465; Ly-6C1; AA682074; Ly-6C; Lymphocyte antigen 6C1; Ly6c

## **Application Instructions**

Application table	Application	Dilution
	Cell-Act	Assay-dependent
	FACS	< 0.2 µg/10^6 cells
	IHC-Fr	Assay-dependent
Application Note	* The dilutions indicate recomm should be determined by the sc	nended starting dilutions and the optimal dilutions or concentrations ientist.

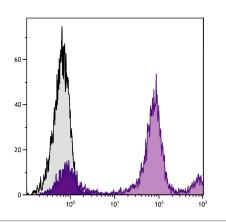
#### **Properties**

Form	Liquid
Buffer	PBS, 0.1% Sodium azide and Sucrose.
Preservative	0.1% Sodium azide
Stabilizer	Sucrose
Concentration	0.1 mg/ml
Storage instruction	Aliquot and store in the dark at 2-8°C. Keep protected from prolonged exposure to light. Avoid repeated freeze/thaw cycles. Suggest spin the vial prior to opening. The antibody solution should be gently mixed before use.

Database links	GenelD: 17067 Mouse
	Swiss-port # P0CW02 Mouse
Gene Symbol	Ly6c1
Gene Full Name	lymphocyte antigen 6 complex, locus C1
Highlight	Related products: <u>Ly6 antibodies; Ly6 ELISA Kits; Ly6 Duos / Panels; Anti-Rat IgG secondary antibodies;</u> Related news: <u>New antibody panels and duos for Tumor immune microenvironment</u> <u>Exploring Antiviral Immune Response</u>
Research Area	Mouse Inflammatory Cell Marker antibody; Neurophil Marker antibody; Mouse MDSC Marker antibody; Myeloid-derived suppressor cell antibody
Calculated Mw	14 kDa

### **Bioinformation**

## Images



#### ARG20988 anti-Ly6C antibody [HK1.4] (PE) FACS image

Flow Cytometry: BALB/c Mouse bone marrow cells stained with ARG20988 anti-Ly6C antibody [HK1.4] (PE).