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Datasheet for ABIN965849 anti-FCGR2C antibody

Publication



Overview

Quantity:	0.2 mg
Target:	FCGR2C
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This FCGR2C antibody is un-conjugated
Application:	Immunofluorescence (IF), Immunohistochemistry (Frozen Sections) (IHC (fro)), Flow Cytometry (FACS)

Product Details

Immunogen:	K562 and FcgRII+L cells.
Clone:	B340(7-30)
Isotype:	lgG1
Specificity:	This antibody reacts with a 40kD (39-48kD, Endo F:35 and 29kD) polymorphic transmembranous highly glycosylated glycoprotein, also known as Fc-gRII receptor, gp40.
Purification:	Purified.
Target Details	
Target:	FCGR2C
Alternative Name:	Cdw32 (FCGR2C Products)

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Target Details		
Gene ID:	2212	
Application Details		
Application Notes:	Immunofluorescence: 5-20 ug/mL.	
	Flow cytometry: 1-5 ug/10^6 cells.	
	Immunohistochemistry: 5-20 ug/mL on frozen sections using avidin-biotin system. This	
	antibody was quality controlled in flow cytometry.	
	Staining Procedure: This antibody can be used on frozen cryostat sections as well as formalin-	
	fixed, paraffin-embedded tissue sections. Prolonged fixation is buffered formalin can destroy	
	the epitope. The antibody may be used at a dilution of 5-10 mg/mL in IHC. For consistent and	
	reproducible results on formalin-fixed, paraffinembedded sections, a high temperature antigen	
	unmasking technique is required. After the unmasking technique, rinse the slides in buffer,	
	followed by Tis protein blocking solution.	
Comment:	Recommended Positive Control: Macrophages, granulocytes, B-Granulocytess, Eosinophils.	
Restrictions:	For Research Use only	
Handling		
Format:	Liquid	
Concentration:	0.4 mg/ml.	
Buffer:	50 mM Sodium Borate, 150 mM Sodium Chloride, 20% Glycerol, pH 8.0	
Preservative:	Sodium azide	
Precaution of Use:	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which	
	should be handled by trained staff only.	
Storage:	4 °C	
Publications		
Product cited in:	Baldinger: "Sodium hyaluronate used to correct lens nucleus tumble." in: Ophthalmic surgery,	
	Vol. 16, Issue 9, pp. 590, (1985) (PubMed).	

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