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DARPP32 Antibody

Catalog Number: PC-CD300LF

General Product Information

Product	DARPP32
Description	Affinity Purified CD300 antigen like family member antibody,CD300 antigen-like family member F antibody,CD300 molecule like family member f antibody,CD300f antibody,CD300LF antibody,CLM antibody,CLM-1 antibody,CLM1 antibody,CLM1_HUMAN antibody,CMRF35-like molecule 1 antibody,IGSF antibody,IgSF13 antibody,Immune receptor expressed on myeloid cells 1 antibody,immune receptor expressed on myeloid cells antibody,immunoglobulin superfamily member antibody,Immunoglobulin superfamily member 13 antibody,Immunoglobulin superfamily member antibody,Inhibitory receptor IREM1 antibody,IREM antibody,IREM-1 antibody,IREM1 antibody,Nepmucin antibody,NK inhibitory receptor antibody,NKIR antibody,TREM antibody,triggering receptors expressed on myeloid cells antibody,UNQ3105/PRO10111 antibody, Antibody
Verified Applications	WB
Immunogen	Purified protein.

Physical Properties

Quantity	100 µg
Volume	Inquire
Form	Western Blot Positive Control
Immunoglobulin	IgG
Concentration	The concentration is set so that 20 µl per lane in Western and blotted with corresponding affinity purified antibody will give a clean band with a high signal to noise ration on the gel.
Purification Method	Affinity Purified
Clonality	Polyclonal
Storage	-20°C for long term storage.

Application Protocol

Western Blot	1:500–1:2,000
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