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Recombinant anti-Sialoadhesin/CD169 antibody





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Quantity:	100 μg	
Target:	Sialoadhesin/CD169 (SIGLEC1)	
Reactivity:	Mouse	
Host:	Rat	
Antibody Type:	Recombinant Antibody	
Clonality:	Monoclonal	
Conjugate:	This Sialoadhesin/CD169 antibody is un-conjugated	
Application:	Western Blotting (WB), Immunohistochemistry (IHC)	
Product Details		
Immunogen:	Spleen cells from AO rats immunised with thioglycollate-elicted murine peritoneal macrophages (TPM) that had been cutured in mouse serum to induce sheep erythrocyte receptor (SER).	
Clone:	3D6-112	
Isotype:	IgG2a kappa	
Characteristics:	Original Species of Ab: Rat Original Format of Ab: IgG2a	
Purification:	Purified antibody.	
Target Details		
Target:	Sialoadhesin/CD169 (SIGLEC1)	

Target Details

Alternative Name:	ne: CD169 (SIGLEC1 Products) Sialoadhesin, Sheep erythrocyte receptor, SER, Sialic acid-binding Ig-like lectin 1, Siglec-1	
Background:		
UniProt:	Q62230	

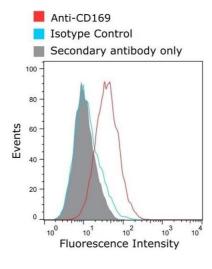
Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.	
Comment: This constant region of this antibody has been modified to bind to Protein A, allo		
	specific purification of this antibody by Protein A-affinity column.	
Restrictions:	For Research Use only	

Handling

Buffer:	PBS with 0.02 % Proclin 300.	
Preservative:	ProClin	
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	
Storage:	4 °C,-20 °C	
Storage Comment:	Store at 4°C for up to 3 months. For longer storage, aliquot and store at -20°C.	

Images



Flow Cytometry

Image 1. Anti-CD169 staining of murine macrophages Murine bone marrow-derived macrophages (BMDMs) were stained with anti-CD169 antibody ABIN7072742 (as well as isotype control) and bound antibody detected using goat IgG anti-rat IgG (H&L-chain) polyclonal antibody directly conjugated to Alexa Fluor® 647(AF647) commercially available from a competitor. Compared to the isotype control and secondary-only control, a CD169-positive population is apparent.