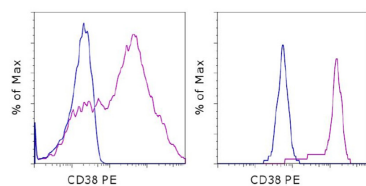


Applications	Product Information	
Reactive Species Human	Antibody Type Mouse mAb	
Positive Samples N/A	Immunogen A synthesized peptide derived from Human CD38	
Validated Applications FC	Modification Unmodified	Host Mouse
Recommended Dilution FC:5μL per test for million cells or whole blood in 100 μL volume.	Isotype IgG1	Clonality Monoclonal
	Clone No. N/A	Conjugation PE. Ex:565nm.Em:576nm.
	Purification Method N/A	Concentration N/A
	Form Liquid	
	Storage Buffer Liquid in PBS with 0.05% Proclin300, 1% BSA	
	Storage Conditions Store at 2-8°C and protected from prolonged exposure to light. Avoid freeze/thaw cycles.	

Background Information		
Function N/A		
UniProt ID P28907	Gene ID 952	
Organism N/A	Gene Name CD38	
Recommended Name N/A	Calculated MW N/A	
Short Name N/A	Observed MW N/A	
Alternative Names CD38; ADP-ribosyl cyclase 1; Cyclic ADP-ribose hydrolase 1; cADPr hydrolase 1; T10; CD38	Subcellular Location N/A	

## Validation Data

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**NOTICE:** For research use only. Not for therapeutic or diagnostic purposes.

## Contact

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For technical support and original validation data for this product please contact:

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