

MD-1 Monoclonal Antibody (MD113), Biotin

Catalog NumberMA1-40041

Product data sheet

Details		Species Reactivity	
Size	50 µg	Species reactivity	Mouse
Host/Isotope	Rat / IgG2b	Tested Applications	
Class	Monoclonal	Flow Cytometry (Flow)	Dilution *1:50
Type	Antibody	Functional Assay (FN)	Assay-dependent
Clone	MD113	* Suggested working dilutions are given as a guide only. It is recommended that the user titrate the product for use in their own experiment using appropriate negative and positive controls.	
Immunogen	Murine MD-1 extracellular protein.		
Conjugate	Biotin		
Form	Liquid		
Concentration	0.1 mg/mL		
Purification	Protein G		
Storage buffer	PBS with 0.1% BSA		
Contains	0.02% sodium azide		
Storage Conditions	4° C		

Product specific information

MA1-40041 detects MD-1 from mouse samples. MA1-40041 has been successfully used in flow cytometry and functional assays applications. The MA1-40041 immunogen is mouse MD-1 extracellular protein.

Background/Target Information

MD-1 is an extracellular protein associated with the extracellular domain of RP105.

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