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## **Product Datasheet**

## MD-2 Antibody [9F1B1], IgG1, Mouse, Monoclonal ROC-200-301-CS5

Article Name MD-2 Antibody [9F1B1], IgG1, Mouse, Monoclonal Biozol Catalog Number ROC-200-301-CS5 Supplier Catalog Number 200-301-CS5 Alternative Catalog Number ROC-200-301-CS5 Manufacturer Rockland Immunochemicals Host Mouse Category Antikörper Application ELISA, IF, IHC, WB Species Reactivity Human, Mouse Immunogen Anti-MD-2 antibody was produced in mice by repeated immunizations with a recombinant protein corresponding to amino acids 2 to 160 of human MD-2 Conjugation Unconjugated Clonality Monoclonal Concentration 1.0 mg/ml by UV absorbance at 280 nm Clone Designation [9F1B1] Isotype IgG1		
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Concentration 1.0 mg/ml by UV absorbance at 280 nm  Clone Designation [9F1B1]	Conjugation	Unconjugated
Clone Designation [9F1B1]	Clonality	Monoclonal
	Concentration	1.0 mg/ml by UV absorbance at 280 nm
Isotype IgG1	Clone Designation	[9F1B1]
	Isotype	IgG1
NCBI 23643	NCBI	23643
UniProt Q9Y6Y9	UniProt	Q9Y6Y9

Buffer	0.01 M Sodium Phosphate, 0.25 M Sodium Chloride, pH 7.2
Form	Liquid (sterile filtered)
Target	Human
Antibody Type	Primary Antibody
Application Dilute	ELISA: 1:10,000, IHC: 2.5 μg/mL, IF Microscopy: 20 μg/mL, WB: 1 μg/mL
Application Notes	Anti-MD-2 Antibody has been tested for use in ELISA, Western Blotting, Immunohistochemistry and Immunofluorescence. Specific conditions for reactivity should be optimized by the end user. Expect a band at approximately 19 kDa in Western Blots of specific