



CD9 Monoclonal Antibody (MM2/57), FITC

Product Details			
Size	100 μg		
Species Reactivity	Bovine, Dog, Camelid, Horse, Cat, Ferret, Human, Mink, Pig, Rabbit, Rhesus monkey		
Host/Isotype	Mouse / IgG2b		
Class	Monoclonal		
Туре	Antibody		
Clone	MM2/57		
Conjugate	FITC		
Excitation/Emission Max	498/517 nm		
Immunogen	Human platelet membrane		
Form	Liquid		
Concentration	0.1 mg/mL		
Purification	Protein A		
Storage buffer	PBS with 1% BSA		
Contains	0.09% sodium azide		
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles. Store in the dark.		
RRID	AB_2538339		

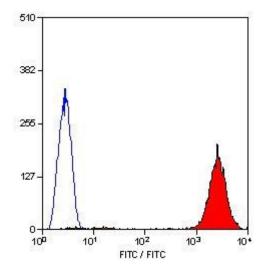
Applications	Tested Dilution	Publications
Immunocytochemistry (ICC/IF)	-	1 Publication
Flow Cytometry (Flow)	Neat	-

Product Specific Information

Predicted to react with mustelid based on sequence homology.

For FACS analysis, use 10 μ L of the suggested working dilution to label 1x10^6 cells in 100 μ L.

Product Images For CD9 Monoclonal Antibody (MM2/57), FITC



CD9 Antibody (MA5-16860) in Flow

Flow cytometric analysis of human peripheral blood platelets with Mouse anti Human CD9 conjugated to FITC (Product # MA5-16860).

□ 1 Reference

Immunocytochemistry (1)

Cancer research

Year 2008

CD151 accelerates breast cancer by regulating alpha 6 integrin function, signaling, and molecular organization.

"MA5-16860 was used in immunocytochemistry to determine the contribution of CD151 on breast cancer"

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