

Mouse anti-CD9, clone MM2/57 (Monoclonal)

Clone no. MM2/57

MONOSAN

Product name	Mouse anti-CD9, clone MM2/57 (Monoclonal)
Host	Mouse
Applications	WB,FC,IHC-fr
Species reactivity	human,llama,mink,mustelid,ferret,dog,horse,bovine,cat,rhesus monkey,pig,rab
Conjugate	Purified
Immunogen	Human platelet membranes
Isotype	IgG2b
Clonality	Monoclonal
Clone number	MM2/57
Size	0.2 mg
Concentration	1.0 mg/ml
Format	-
Storage buffer	PBS with 0.09% sodium azide
Storage until expiry date	2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

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Additional info

Mouse anti Human CD9 antibody, clone MM2/57 recognizes human leukocyte antigen MIC3 also known as MRP-1 or CD9. CD9 is a 228 amino acid multi pass membrane glycoprotein belonging to the tetraspanin family with a molecular weight of ~24 kDa expressed by platelets, monocytes, some lymphocytes and endothelial cells. Mouse anti Human CD9 antibody, clone MM2/57 recognizes a conserved epitope on CD9 present on a wide range of mammalian species.

References

1. -
2. -
3. -
4. -
5. -

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