

FERMT2 mouse monoclonal antibody

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Catalog: MB4144 Host: Mouse	Reactivity: Human, Dog, Rat, Monkey, Mouse
BackGround:	HepG2 HeLa HT29 A549 COS7 Jurkat MDCK PC12 MCF7
Participates in the connection between ECM adhesion	158-
sites and the actin cytoskeleton and also in the orchestra-	106- 79-
tion of actin assembly and cell shape modulation. Re-	48-
cruits migfilin (FBLP1) protein to cell-ECM focal adhe-	35-
sion sites	23-
Product:	
1mg/ml in PBS with 0.02% sodium azide, 50% glycerol,	
pH7.2	
Molecular Weight:	
77.9 kDa	
Swiss-Prot:	
Q96AC1	20000000
Purification&Purity:	
The antibody was affinity-purified from mouse ascites	
fluids or tissue culture supernatant by affini-	
ty-chromatography using epitope-specific immunogen	
and the purity is $> 95\%$ (by SDS-PAGE).	
Applications:	• •
WB 1:500~1000, IHC 1:150, IF 1:50, IP 2ug/500ul	2 ¹
Storage&Stability:	WT KO WT KO
Store at 4 ${}^\circ\!\!{\rm C}$ short term. Aliquot and store at -20 ${}^\circ\!\!{\rm C}$ long	170 <u></u> 130
term. Avoid freeze-thaw cycles.	100 <u></u> 70 <u></u>
Isotype:	55 <u></u> 40
IgG2a	35
DATA:	15 — 10 —
	anti-FERMT2 anti-PCNA
	Note:
	For research use only, not for use in diagnostic procedure

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