

term. Avoid freeze-thaw cycles.

Isotype:

TTLL12 mouse monoclonal antibody

Catalog: MB4168 Host: M	Aouse	Reactivity:	Human, Mouse, Rat						
BackGround: Negatively regulates post-translational modific	cations of D	G1 ATA:							
tubulin, including detyrosination of the C-terminus and									
polyglutamylation of glutamate residues.									
Product:									
1mg/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2									
Molecular Weight:									
74.4 kDa									
Swiss-Prot:									
Q14166 Purification&Purity: The antibody was affinity-purified from mouse ascites		WT KO WT KO							
					fluids or tissue culture supernatant by	y affini-	35 <u></u> 25 <u></u>	1	
					ty-chromatography using epitope-specific im and the purity is > 95% (by SDS-PAGE).	nmunogen	15 — 10 — anti-TTLL12 anti-β-actin		
Applications: WB 1:2000, IHC 1:50, Flow 1:100 Storage&Stability:			ui-TTLLT2 anti-p-acun						
		Note: For research use only, not for use in diagnostic procedure.							
					Store at 4° C short term. Aliquot and store at -2	20 ℃ long			

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