For Research Use Only

PPP1CA Monoclonal antibody

Catalog Number:67070-1-lg Featured Product

8 Publications

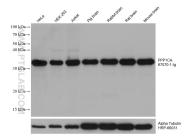


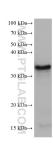
Wb, EUSA WB: Hela cells, fetal human brain tissue, red Applications: UR, IP 293 cells, rabbit brain tissue, rat bra	Size: 150ul, C Bradford standard Source: Mouse Isotype: IgG1 Immuno AG2845: AG2845: Tested A WB, ELIS Cited Ap WB, IP Species Human, Cited Sp	Concentration: 1000 ug/ml by I method using BSA as the I; ogen Catalog Number: 1 Applications: SA oplications: Specificity: mouse, rat, pig, zebrafish, rat	GeneID (NCBI): / 5499 UNIPROT ID: P62136 Full Name: protein phosphata subunit, alpha iso Calculated MW: 330 aa, 38 kDa Observed MW: 37 kDa	form Positive Cor WB : HeLa ce tissue, zebra 293 cells, ra	CloneNo.: 1C10A2 Recommended Dilutions: WB 1:5000-1:50000 MB 1:5000-1:50000			
1504. Concentration: 1000 ug/ml by 549 1C10A2 Bradford method using BSA as the standard; VMPPOT ID: P62136 Recommended Dilutions: WB 15000-150000 Source: Mouse Full Name: protein phosphatase 1, catalytic subunit, apha isoform IgG1 Catculated MW. Isotype: subunit, apha isoform IgG2 Catculated MW. AC28451 Observed MW. 330 aa, 38 kDa AC28451 Observed MW. 37 kDa Applications: VB: HeLa cells, fetal human brain tissue, protein sto form highly specific holoenzymes w dephosphorylate hundreds of biological targets: Type 1 protein phosphatase (PP1), a serine/threonine phosphatase sestental for cell division and participates in the regulation of glycogen meabolism, muscle contracts: we been illustraticipates in the regulation of glycogen meabolism, muscle contracts protein phosphorylate hundreds of biological targets: Type 1 protein phosphatase (PP1), a serine/threonine phosphorylate thandred of biological targets: Type 1 protein phosphatase contract protein synthesis. Four isoforms of PP1 have been characterized PP10, PP10, PP12, (PMD): 592 cycle-dependent phosphorylate thandred cd/25 during MRD: 592 cycle-dependent phosphorylates than decids 20 our gelatory proteins to form highly specific holoenzymes w dephosphorylate hundreds of biological targets: Type 1 protein phosphatase (PP1), a serine/threonine ph been illustraticipates in the regulation of glycogen meabolism, muscle contract protein synthesis. Four isoforms of PP1 have been characterized PP10, PP10, PP12, PP10, PP10, PP10, PP10, PP12, (PMD): 592 cycle-dependent phosphorylation at Thr320 of PP1a by cdc2 kinase inhibits PP10 a activity (PMID: 912216 Notabl	150ul, C Bradford standarc Source: Mouse Isotype: IgG1 Immuno AG2845: Applications Tested A WB, ELIS Cited Ap WB, IP Species Human, Cited Sp	d method using BSA as the d; ogen Catalog Number: 1 Applications: SA oplications: Specificity: mouse, rat, pig, zebrafish, rat	 / 5499 UNIPROT ID: P62136 Full Name: protein phosphata subunit, alpha iso Calculated MW: 330 aa, 38 kDa Observed MW: 37 kDa 	form Positive Cor WB : HeLa ce tissue, zebra 293 cells, ra	1C10A2 Recommended Dilutions: WB 1:5000-1:50000 httrols: ells, fetal human brain tissue, pig brain fish tissue, T-47D cells, Jurkat cells, HEI			
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Source: Full Name: Mouse protein phosphatase 1, catalytic Isotype: submit, alpha isoform IgG1 Calculated MW Immunogen Catalog Number: 330 aa, 38 KDa AG28451 Observed MW: 37 kDa 37 kDa Applications: WB, HeLa cells, fetal human brain tissue, p. Cited Applications: WB, HeLa cells, fetal human brain tissue, p. Species Specificity: brain tissue Human, mouse, rat pig zebrafish, rabbit Cited Species: human, mouse, rat Protein phosphatase associates with over 200 regulatory proteins to form highly specific holoenzymes w dephosphonylate hundreds of biological targets. Type 1 protein phosphatase (PP1), a serine//threonine pi sessential for cell division and participates in the regulation of glycogen metabolism, muscle contract point synthesis: Four isoforms of PP1 tave benc characterized PP10, PP30, PP31 and PP32 (PMD P32) Notable Publications Author Niaczhen Gu 33080273 Neurotoxicology WB Niaczhen Gu 33080273 Neurotoxicology WB Xiaozhen Gu 330466 Exp Ther Med Xiaozhen Gu 33080273	Source: Mouse Isotype: IgG1 Immuno AG2845: Applications Tested A WB, ELIS Cited Ap WB, IP Species Human, Cited Sp	ogen Catalog Number: 1 Applications: SA oplications: Specificity: mouse, rat, pig, zebrafish, rat	Full Name: protein phosphata subunit, alpha iso Calculated MW: 330 aa, 38 kDa Observed MW: 37 kDa	form Positive Cor WB : HeLa ce tissue, zebra 293 cells, ra	ntrols: ells, fetal human brain tissue, pig brain ffish tissue, T-47D cells, Jurkat cells, HEI			
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For technical support and original validation data for this product please contact: T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free E: proteintech@ptglab.com in USA), or 1(312) 455-8498 (outside USA) W: ptglab.com

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Selected Validation Data





Various lysates were subjected to SDS PAGE followed by western blot with 67070-1-Ig (PPP1CA antibody) at dilution of 1:2600 incubated at room temperature for 1.5 hours. The membrane was stripped and reblotted with HRP-conjugated Alpha Tubulin Monoclonal antibody (HRP-66031) as loading control.

zebrafish tissue were subjected to SDS PAGE followed by western blot with 67070-1-1g (PPP1CA antibody) at dilution of 1:2600 incubated at room temperature for 1.5 hours.