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Datasheet for ABIN1042657 anti-PPP2R5D antibody (N-Term)

Image



Overview

Quantity:	0.1 mL
Target:	PPP2R5D
Binding Specificity:	N-Term
Reactivity:	Human, Rat
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This PPP2R5D antibody is un-conjugated
Application:	Western Blotting (WB), Immunoprecipitation (IP)

Product Details

Immunogen:	GST-N-terminal fragment of human B´/B56 delta (Immunogen sequence: 2-165 (GST fusion))
Clone:	H5-D12
lsotype:	lgG1
Specificity:	B ´/B56 delta. No cross reactivity with B/B55, B ´/B56 alpha, beta, gamma, epsilon
Purification:	Protein G

Target Details

Target:	PPP2R5D
Alternative Name:	PP2A B´/B56 delta (PPP2R5D Products)
Background:	Synonyms:

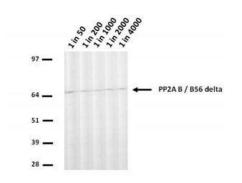
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Target Details	
	PP2A B antibody,PP2A beta antibody,PP2Ac antibody,Protein phosphatase 2 (formerly 2A) catalytic subunit alpha isoform antibody,Protein phosphatase 2 (formerly 2A) catalytic subunit beta isoform antibody,Protein phosphatase 2 antibody
Pathways:	PI3K-Akt Signaling, Activation of Innate immune Response, Toll-Like Receptors Cascades
Application Details	

Application Notes:	Optimal antibody dilution should be determined by titration, however as a guideline try up to
	1:4,000 for western blot
Comment:	Myeloma, fusion partners: FoxNY
Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	1 mg/mL
Buffer:	Purified antibody (from supernatant) containing PBS + 0.1 % sodium azide
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.



Images

U20S lysate run on 4-12% Bis-Tris 2D gel in 1x MOPS running buffer. Transfer to 0.45 μ m nitrocellulose. Membrane probed with H5D12 (anti-PP2A B / B56 delta). Anti-mouse IgG (whole molecule)-AP conjugate (1 in 2,000). Detection with BCIP/NBT substrate.



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