

Product Datasheet

PP2C beta/PPM1B Antibody NB110-38886

Unit Size: 0.1 ml

Store at 4C. Do not freeze.

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Publications: 1

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NB110-38886

PP2C beta/PPM1B Antibody

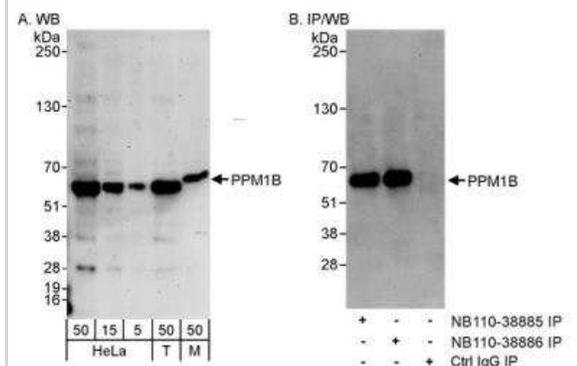
Product Information	
Unit Size	0.1 ml
Concentration	0.2 mg/ml
Storage	Store at 4C. Do not freeze.
Clonality	Polyclonal
Preservative	0.09% Sodium Azide
Isotype	IgG
Purity	Immunogen affinity purified
Buffer	TBS and 0.1% BSA

Product Description	
Description	Novus Biologicals Rabbit PP2C beta/PPM1B Antibody (NB110-38886) is a polyclonal antibody validated for use in WB and IP. Anti-PP2C beta/PPM1B Antibody: Cited in 1 publication. All Novus Biologicals antibodies are covered by our 100% guarantee.
Host	Rabbit
Gene ID	5495
Gene Symbol	PPM1B
Species	Human
Immunogen	The immunogen recognized by this antibody maps to a region between residue 450 and the C-terminus (residue 479) of human Protein Phosphatase 1B, Magnesium-Dependent, Beta Isoform using the numbering given in entry NP_002697.1 (GeneID 5495).

Product Application Details	
Applications	Western Blot, Immunoprecipitation
Recommended Dilutions	Western Blot 1:2000-1:10000, Immunoprecipitation 2-5 ug/mg lysate

Images

Western Blot: PP2C beta/PPM1B Antibody [NB110-38886] - PPM1B Antibody [NB110-38886] - Detection of Human and Mouse PPM1B on HeLa whole cell lysate using NB110-38886. PPM1B was also immunoprecipitated by rabbit anti-PPM1B antibody NB110-38885.

**Publications**

Yien YY, Bieker JJ. Functional interactions between erythroid Kruppel-like factor (EKLF/KLF1) and protein phosphatase PPM1B/PP2Cbeta. J Biol Chem 2012-05-01 [PMID: 22393050]



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Products Related to NB110-38886

NB800-PC1	HeLa Whole Cell Lysate
NBP2-33376H	Blue Marker Antibody (6F4-F6) [HRP]
HAF008	Goat anti-Rabbit IgG Secondary Antibody [HRP]
NB7160	Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP]
NBP2-24891	Rabbit IgG Isotype Control

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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