



PP2Cε Monoclonal Antibody

Catalog No BYmab-14952 Isotype IgG Reactivity Human;Mouse;Rat Applications WB Gene Name PPM1L Protein Name Protein phosphatase 1L Immunogen The antiserum was produced against synthesized peptide derived from human PPM1L. An range:119-168 Specificity PP2C v Monoclonal Antibody detects endogenous levels of PP2C v protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Monoclonal, Mouse, IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms PPM1L; PP2CE; Protein phosphatase 1L; Protein phosphatase 1-like; Protein phosphatase 2C isoform epsilon; PP2C-epsilon Observed Band 42kD Cell Pathway Membrane; Single-pass type I membrane protein Tissue Specificity Ubiquitous. Highly expressed in heart, placenta, lung, liver, kidney and pancreas. Function catalytic activity: A phosp		
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Nanjing BYabscience technology Co.,Ltd



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Background

The protein encoded by this gene is a magnesium or manganese-requiring phosphatase that is involved in several signaling pathways. The encoded protein downregulates apoptosis signal-regulating kinase 1, a protein that initiates a signaling cascade that leads to apoptosis when cells are subjected to cytotoxic stresses. This protein also is an endoplasmic reticulum transmembrane protein that helps regulate ceramide transport from the endoplasmic reticulum to the Golgi apparatus. Finally, this gene may be involved in adiposity since it is upregulated in adipose tissues. Several transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Dec 2015],

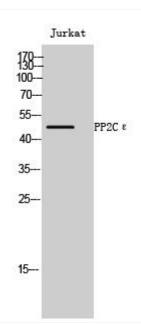
matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western Blot analysis of various cells using PP2C ϵ Monoclonal Antibody

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