



PTP1B (phospho Ser50) Monoclonal Antibody

PTP1B around the phosphorylation site of Ser50. AA range:16-65 Specificity Phospho-PTP1B (S50) Monoclonal Antibody detects endogenous levels of PTP1B protein only when phosphorylated at S50. 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 PTPN1; PTP1B; Tyrosine-protein phosphatase non-receptor type 1; Protein-tyrosine phosphatase 1B; PTP-1B Observed Band 49kD Cell Pathway Endoplasmic reticulum membrane; Peripheral membrane protein; Cytoplasm side . Interacts with EPHA3 at the cell membrane. Tissue Specificity Expressed in keratinocytes (at protein level). Function catalytic activity:Protein tyrosine phosphate + H(2)O = protein tyrosine + phosphate_,function:May play an important role in CKII- and p60c-src-induced signal transduction cascades. PTM:Oxidizzed on Cys-215; the Cys-SOH former response to redox signaling reacts with the alpha-amido of the following residur form a 4-amino-3-isothiazolidinone serine cross-link, triggering a conformation change that inhibits substrate binding and activity. The active site can be resto by reduction., similarity:Belongs to the protein-tyrosine phosphatae afamily. Non-receptor class 1 subfamily, similarity:Contains 1 tyrosine-protein		
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Background

The protein encoded by this gene is the founding member of the protein tyrosine phosphatase (PTP) family, which was isolated and identified based on its enzymatic activity and amino acid sequence. PTPs catalyze the hydrolysis of the phosphate monoesters specifically on tyrosine residues. Members of the PTP family share a highly conserved catalytic motif, which is essential for the catalytic activity. PTPs are known to be signaling molecules that regulate a variety of cellular processes including cell growth, differentiation, mitotic cycle, and oncogenic transformation. This PTP has been shown to act as a negative regulator of insulin signaling by dephosphorylating the phosphotryosine residues of insulin receptor kinase. This PTP was also reported to dephosphorylate epidermal growth factor receptor kinase, as well as JAK2 and TYK2 kinases, which implicated the role of

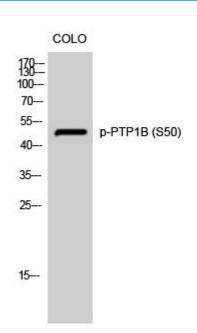
matters needing attention

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 PTP1B (phospho Ser50) Monoclonal Antibody

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