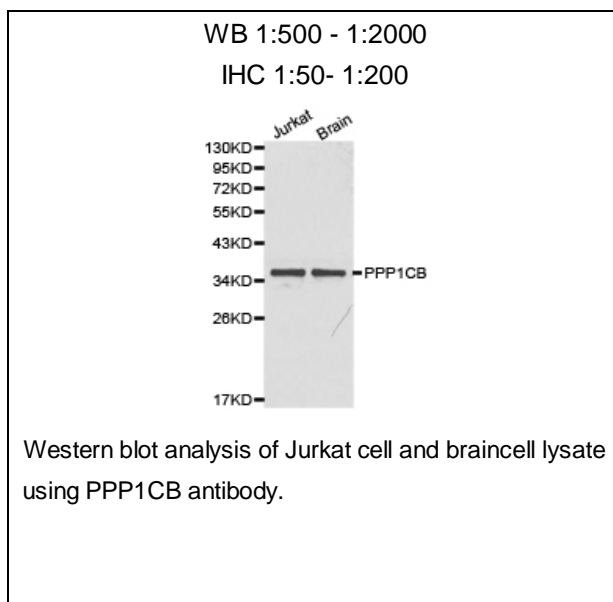




PPP1CB Polyclonal Antibody

E91088

- Catalog Number:** E91088
Amount: 100ul
Background: Protein phosphatase 1 (PP1) is the main eukaryotic protein serine/threonine phosphatase that regulates an enormous variety of cellular processes including protein-protein interactions, gene transcription, cell-cycle progression and apoptosis. It is a trimeric complex composed of a regulatory subunit, a variable subunit and a catalytic subunit. The catalytic subunit of PP1 (PP1c) can interact with amount of regulatory subunits in vivo that target it to particular subcellular locations and regulate its activity towards specific substrates. PPP1CB migrated as a 37kd protein on SDS page.
Species: Rabbit
Isotype: IgG
Storage/Stability: Store at -20oC or -80oC. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.
Synonyms: PPP1CB;MGC3672;PP-1B;PPP1CD ;
Immunogen: Recombinant protein of human PPP1CB
Purification: Affinity purification
Reactivity: H M
Applications: WB IHC
Molecular Weight: 37kDa
Swiss-Prot No. : P62140
Gene ID: 5500



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