



14-3-3 β Polyclonal Antibody

Catalog No BYab-03655 Isotype IgG Reactivity Human/Mouse;Rat Applications WB;IHC;IF;ELISA Gene Name YWHAB Protein Name 14-3-3 protein beta/alpha Immunogen The antiserum was produced against synthesized peptide derived from human 14-3-3 beta. AA range:41-90 Specificity 14-3-3 β Polyclonal Antibody detects endogenous levels of 14-3-3 β protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution Western Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300. Immunofluorescence: 1/200 - 1/1000. ELISA: 1/10000. Not yet tested in other applications. Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms YWHAB; 14-3-3 protein beta/alpha; Protein 1054; Protein kinase C inhibitor protein 1; KCIP-1 Observed Band 28kD Cell Pathway Cytoplasm . Melanosome . Identified by mass spectrometry in melanosome fractions from stage 1 to stage IV.; Vacuole membrane . (Microbial infection) U infection with Chlamydia trachomatis, this protein is associ
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generally results in the modulation of the activity of the binding partner. Negati regulator of osteogenesis.,PTM:Isoform Short contains a N-acetylmethionine a position 1.,PTM:The alpha, brain-specific form differs from the beta form in bei phosphorylated.,similarity:Belongs to the 14-3-3 family.,subcellular
Nanjing BYabscience technology Co.,Ltd

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	location:Identified by mass spectrometry in melanosome fractions from stage I to stage IV.,subunit:Homodimer. Interacts with SSH1 and TORC2/CRTC2. Interacts with ABL1; the interaction results in cytoplasmic location of ABL1 and inhition of cABL-mediated apoptosis. Interacts with ROR2 (dimer); the interaction results in phosphorylation of YWHAB
Background	This gene encodes a protein belonging to the 14-3-3 family of proteins, members of which mediate signal transduction by binding to phosphoserine-containing proteins. This highly conserved protein family is found in both plants and mammals. The encoded protein has been shown to interact with RAF1 and CDC25 phosphatases, suggesting that it may play a role in linking mitogenic signaling and the cell cycle machinery. Two transcript variants, which encode the same protein, have been identified for this gene. [provided by RefSeq, Jul 2008],
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.

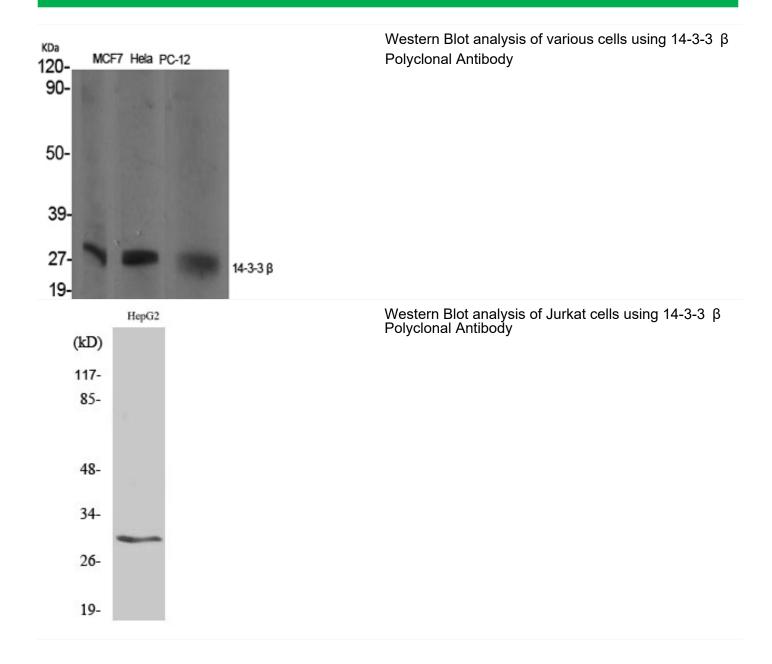
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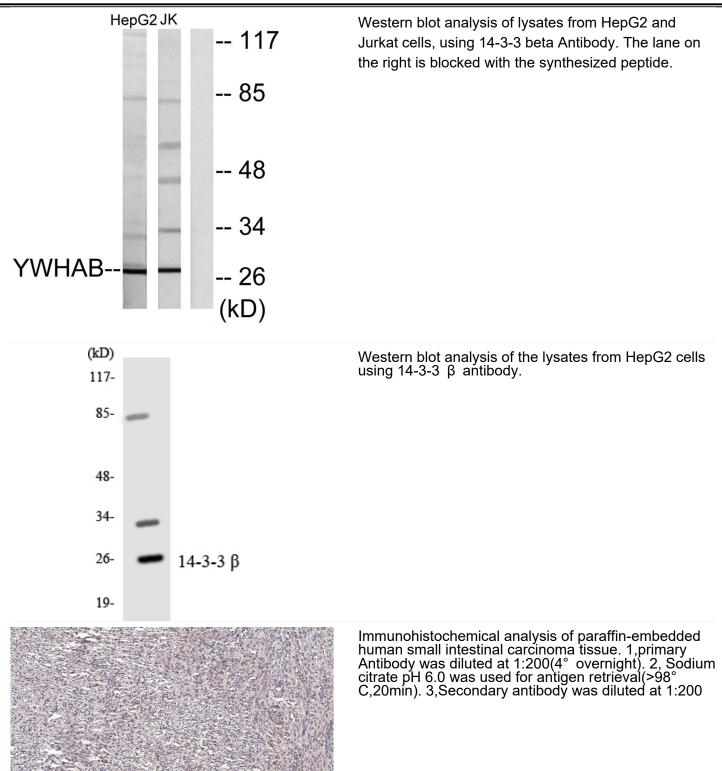


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