

Conjugate:UnconjugatedSize:100 ugClone:PolyConcentration:Img/mlHost:RabbitIsotype:IgGImmunogen:The antiserum was produced against synthesized peptide derived from human FAK around the phosphorylation site of Tyr576. AA range:542-591Reactivity:Human;Mouse;RatApplications:Western Blot: 1/500 - 1/2000 Immunohistochemistry: 1/100 - 1/300Molecular Weight:119kDPurification:The antibody was affinity-purified from rabbit antiserum by affinity- chromatography using epitope-specific immunogen.Synonyms:Price; FAK; FAK1; Focal adhesion kinase 1; FADK 1; Focal adhesion shinase-related nonkinase; FRNK; Protein phosphatase 1 regulatory subnit 71; PPPIR71; Protein- tyrosine kinase 2; p125FAK; p125FAKBackground:Sindication sequence similarity to kinase of extracellular matrix constituents. The encoded protein is a member of the FAK subfamilies. Activation of this gene may be an important early step in cell growth and intracellular signal transduction pathways triggered in response to certain neural peptides or to cell interactions with the extracellular matrix. Several transcript variants encoding different isoforms have been found for this gene, but the full- length natures of only four of them have been determined.Form:LiquidLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.Storage:Storage:Storage: CAvoid repeated freeze-thaw cycles.	Cat. No:	ABP-0290
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