

anti- p120 Catenin antibody

Product Information

Catalog No.: FNab06059

Size: 100μg Form: liquid

Purification: Immunogen affinity purified

Purity: ≥95% as determined by SDS-PAGE

Host: Rabbit

Clonality: polyclonal

Clone ID: None IsoType: IgG

Storage: PBS with 0.02% sodium azide and 50% glycerol pH 7.3, -20°C for 12

months (Avoid repeated freeze / thaw cycles.)

Background

Binds to and inhibits the transcriptional repressor ZBTB33, which may lead to activation of target genes of the Wnt signaling pathway(By similarity). Associates with and regulates the cell adhesion properties of both C-, E-and N-cadherins, being critical for their surface stability. Implicated both in cell transformation by SRC and in ligand-induced receptor signaling through the EGF, PDGF, CSF-1 and ERBB2 receptors. Promotes GLIS2 C-terminal cleavage.

Immunogen information

Immunogen: catenin, delta 1

Synonyms: CAS, Catenin delta 1, CTNND, CTNND1, KIAA0384, p120, p120

Catenin, p120(cas), p120(ctn), P120CAS, p120-catenin, P120CTN

Observed MW: 105kd,66kd

UniprotID: O60716

Application

Reactivity: Human, Mouse, Rat

Tested Application: ELISA, WB, IF, IP, IHC

Wuhan Fine Biotech Co., Ltd.

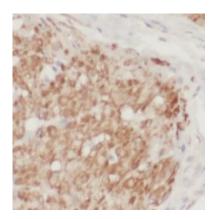
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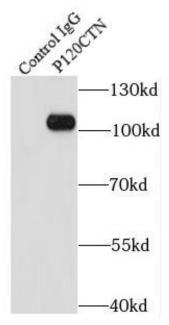
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Recommended dilution: WB: 1:500-1:1000; IP: 1:500-1:1000; IHC: 1:50-1:500; IF: 1:10-1:100 Image:

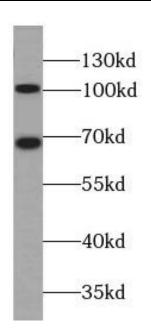


Immunohistochemistry of paraffin-embedded human colon cancer tissue slide using FNab06059(p120 Catenin antibody) at dilution of 1:200



IP Result of anti-p120 Catenin (IP:FNab06059, 4ug; Detection:FNab06059 1:500) with mouse brain tissue lysate 2640ug.





RAW264.7 cells were subjected to SDS PAGE followed by western blot with FNab06059(p120 Catenin antibody) at dilution of 1:500

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