



Frizzled-6 Polyclonal Antibody

Catalog No BYab-13260 Isotype IgG Reactivity Human;Rat;Mouse; Applications WB;IHC;IF;ELISA Gene Name FZD6 Protein Name Frizzled-6 Immunogen The antiserum was produced against synthesized peptide derived from human FZD6. AA range:116-165 Specificity Frizzled-6 Polyclonal Antibody detects endogenous levels of Frizzled-6 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: 1/5000. Not yet tested in other applications. Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms FZD6; Frizzled-6; Fz-6; hFz6 Observed Band 79kD Cell Pathway Membrane ; Multi-pass membrane protein . Cell surface . Apical cell membrane; Multi-pass membrane protein . Colocalizes with FZD3 at the apical face of cells (Ey similarity). Localizes to the endoplasmic reliculum membrane in the		
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国内优质抗体供应商 精准的 WB 检测服务 24H 在线服务,欢迎咨询

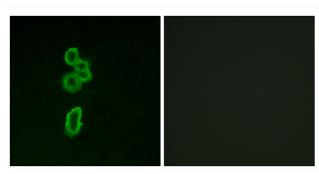


	activation of disheveled proteins, inhibition of GSK-3 kinase, nuclear accumulation of beta-catenin and activation of Wnt target genes. A second signaling pathway involving PKC and calcium fluxes has been seen for some family members, but it is not yet clear if it represents a distinct pathway or if it can be integrated in the canonical pathway, as PKC seems to be required for Wnt-mediated inactivation of GSK-3 kinase. Both pathways seem to involve interactions with G-proteins. May be involved in transduction and intercellular transmission of polarity information during tissue morphog
Background	frizzled class receptor 6(FZD6) Homo sapiens This gene represents a member of the 'frizzled' gene family, which encode 7-transmembrane domain proteins that are receptors for Wnt signaling proteins. The protein encoded by this family member contains a signal peptide, a cysteine-rich domain in the N-terminal extracellular region, and seven transmembrane domains, but unlike other family members, this protein does not contain a C-terminal PDZ domain-binding motif. This protein functions as a negative regulator of the canonical Wnt/beta-catenin signaling cascade, thereby inhibiting the processes that trigger oncogenic transformation, cell proliferation, and inhibition of apoptosis. Alternative splicing results in multiple transcript variants, some of which do not encode a protein with a predicted signal peptide.[provided by RefSeq, Aug 2011],
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.

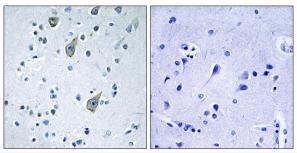




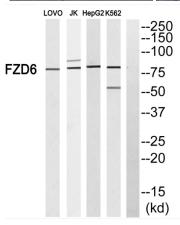
Products Images



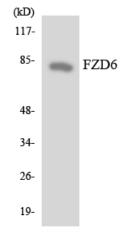
Immunofluorescence analysis of MCF7 cells, using FZD6 Antibody. The picture on the right is blocked with the synthesized peptide.



Immunohistochemistry analysis of paraffin-embedded human brain tissue, using FZD6 Antibody. The picture on the right is blocked with the synthesized peptide.



Western blot analysis of FZD6 Antibody. The lane on the right is blocked with the FZD6 peptide.



ERROR 42

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