



GRK 4 Polyclonal Antibody

receptor kinase GRK4; ITI1 Observed Band Cell Pathway Cytoplasm. Cytoplasm, cell cortex. Both at the cell surface and dispersed in the cytoplasm under basal conditions. Receptor stimulation results in the internalization of GRK4 to the perinuclear area, where colocalization with DRD3 is observed strongly at 5 and 15 minutes. DRD3 and GRK4 colocalize in lipid rafts or renal proximal tubule cells. Tissue Specificity Isoform 1, isoform 2, isoform 3, and isoform 4 are expressed in testis. Isoform 4 is expressed in myometrium. Function catalytic activity:ATP + [G-protein-coupled receptor] = ADP + [G-protein-coupled]		
Reactivity Human;Rat;Mouse; Applications IHC;IF;ELISA Gene Name GRK4 Protein Name G protein-coupled receptor kinase 4 Immunogen Synthesized peptide derived from GRK 4 . at AA range: 10-90 Specificity GRK 4 Polyclonal Antibody detects endogenous levels of GRK 4 protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit.lgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution IHC: 1/100 - 1/300. ELISA: 1/40000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms GRK4; GPRK2L; GPRK4; G protein-coupled receptor kinase 4; G protein-coupled receptor kinase GRK4; IT11 Observed Band Cell Pathway Cytoplasm. Cytoplasm, cell cortex. Both at the cell surface and dispersed in the cytoplasm under basal conditions. Receptor stimulation results in the internalization of GRK4 to the perinuclear area, where colocalization with DRD3 is observed strongly at 5 and 15 minutes. DRD3 and GRK4 colocalize in lipid rafts o renal proximal tubule cells. Tissue Specificity Isoform 1, isoform 2, isoform 3, and isoform 4 are expressed in testis. Isoform 4 is expressed in myometrium. Function catalytic activity:ATP + [G-protein-coupled receptor] = ADP + [G-protein-coupled receptor] phosphate. function. Specifically phosphorylates the activated forms of Q-protein-coupled receptors. GRK4-alpha can phosphorylate the hodopsin and its activity is inhibited by calmodulin; the other three Isoforms do not phosphorylate thodopsin and its activity. Similarity. Selochase 6 - derminal	Catalog No	BYab-14765
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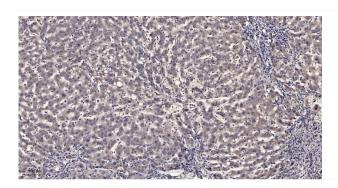


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	domain.,tissue specificity:Testis, and in a lower extent in other tissues including brain cortex and striatum.,
Background	This gene encodes a member of the guanine nucleotide-binding protein (G protein)-coupled receptor kinase subfamily of the Ser/Thr protein kinase family. The protein phosphorylates the activated forms of G protein-coupled receptors thus initiating its deactivation. This gene has been linked to both genetic and acquired hypertension. Several transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Nov 2013],
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



Immunohistochemical analysis of paraffin-embedded human liver cancer. 1, Antibody was diluted at 1:200(4° overnight). 2, Tris-EDTA,pH9.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200(room temperature, 45min).

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