



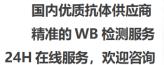
GP125 Polyclonal Antibody

| subfamily.,similarity:Contains 1 GPS domain.,similarity:Contains 1 Ig-like (immunoglobulin-like) domain.,similarity:Contains 5 LRR (leucine-rich) repeats.,subunit:Interacts with DLG1., Background This gene encodes a member of the G protein-coupled receptor superfamily. This membrane protein may play a role in tumor angiogenesis through its interaction with the human homolog of the Drosophila disc large tumor suppress gene. This gene is mapped to a candidate region of chromosome 4 which may I | | |
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| Reactivity Human;Rat;Mouse; Applications WB;ELISA Gene Name GPR125 UNQ556/PRO1113 Protein Name Probable G-protein coupled receptor 125 Immunogen Synthesized peptide derived from part region of human protein Specificity GP125 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 145kD Cell Pathway Membrane; Multi-pass membrane protein. Tissue Specificity Epithelium,Eye,Liver, domain:Binds to DLG1 through its PDZ-binding motif, function:Orphan receptor, sequence caution Contaminating sequence. Potential poly-A sequence, similarity:Belongs to the G-protein coupled receptor 2 family, similarity:Contains 1 GPS domain, similarity:Contains 1 Ig-like (immunoglobulin-like) domain.similarity:Contains 5 LRR (leucine-rich) repeats., subunit:Interacts with DLG1. This gene encodes a member of the G protein-coupled receptor superfamily. This membrane protein may play a role in tumor angiogenesis through its interaction with the human homolog of the Drosophila disc large tumor suppress | Catalog No | BYab-07402 |
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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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