Product Name: GNG12 Rabbit Polyclonal Antibody

Catalog #: APRab11554



Summary

Production Name GNG12 Rabbit Polyclonal Antibody

Description Rabbit Polyclonal Antibody

HostRabbitApplicationIHC,ELISAReactivityHuman,Mouse

Performance

| Conjugation | Unconjugated |
|--------------|--|
| Modification | Unmodified |
| Isotype | IgG |
| Clonality | Polyclonal |
| Form | Liquid |
| Storage | Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles. |
| Buffer | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% New type preservative N. |
| Purification | Affinity purification |

Immunogen

Gene Name GNG12

Alternative Names Guanine nucleotide-binding protein G(I)/G(S)/G(O) subunit gamma-12

Gene ID 55970.0

SwissProt ID Q9UBI6.Synthesized peptide derived from human GNG12 AA range: 1-50

Application

Dilution Ratio IHC 1:50-200 ELISA(peptide)1:5000-20000

Molecular Weight

Background

function:Guanine nucleotide-binding proteins (G proteins) are involved as a modulator or transducer in various transmembrane signaling systems. The beta and gamma chains are required for the GTPase activity, for replacement of

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GDP by GTP, and for G protein-effector interaction., similarity:Belongs to the G protein gamma family., subunit:G proteins are composed of 3 units, alpha, beta and gamma., function:Guanine nucleotide-binding proteins (G proteins) are involved as a modulator or transducer in various transmembrane signaling systems. The beta and gamma chains are required for the GTPase activity, for replacement of GDP by GTP, and for G protein-effector interaction., similarity:Belongs to the G protein gamma family., subunit:G proteins are composed of 3 units, alpha, beta and gamma.,

Research Area

Image Data



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) .

Note

For research use only.