GABRG2 Antibody, Biotin conjugated



PACO62290

Reactivity:

Human

Product Information

Size: **Protein Background:**

50ul Component of the heteropentameric receptor for GABA, the major inhibitory neurotransmitter in the vertebrate brain. Functions also as histamine receptor and

mediates cellular responses to histamine. Functions as receptor for diazepines and various anesthetics, such as pentobarbital; these are bound at a separate allosteric

effector binding site. Functions as ligand-gated chloride channel. Source:

Gene ID:

Rabbit GABRG2

Isotype: Uniprot

lgG P18507

Applications: Synonyms:

ELISA Gamma-aminobutyric acid, receptor subunit gamma-2 (GABA(A) receptor subunit

gamma-2), GABRG2 **Recommended dilutions:**

> Immunogen: Recombinant Human Gamma-aminobutyric acid, receptor subunit gamma-2 protein

> > (42-108AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

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Product	Images
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