GPRC6A Antibody, Biotin conjugated



PACO55961

Source:

Rabbit

Product Information

Size: Protein Background:

50ug Receptor activated by amino acid, with a preference for basic amino acid, such as L-Lys,

L-Arg and L-ornithine but also by small and polar amino acid, . The L-alpha amino acid, Reactivity:

respond is augmented by divalent cations Ca(2+) and Mg(2+). Activated by Human extracellular calcium and osteocalcin. Seems to act through a G(q)/G(11) and G(i)-

coupled pathway. Mediates the non-genomic effects of androgens in multiple tissue.

May coordinate nutritional and hormonal anabolic signals through the sensing of

extracellular amino acid, , osteocalcin, divalent ions and its responsiveness to anabolic

steroids.

Isotype: Gene ID:

IgG GPRC6A

Applications: Uniprot

ELISA Q5T6X5

Recommended dilutions: Synonyms:

 $\hbox{G-protein coupled receptor family C group 6 member A (hGPRC6A) (G-protein coupled and a coupled section of the coupled section of the$

receptor GPCR33) (hGPCR33), GPRC6A

Immunogen:

Recombinant Human G-protein coupled receptor family C group 6 member A protein

(403-581AA).

Storage:

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

Product	Images
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N/A N/A