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Voltage-Dependent L-Type Calcium Channel Subunit Beta-4 (CACNB4) Antibody (Biotin)

Catalogue No.: abx315616

CACNB4 Antibody (Biotin) is a Rabbit Polyclonal against CACNB4 conjugated to Biotin.

Target: CACNB4

Reactivity: Human

Host: Rabbit

Clonality: Polyclonal

Tested ELISA

Applications:

Recommended Optimal dilutions/concentrations should be determined by the end user.
dilutions:

Immunogen: Recombinant Human Voltage-dependent L-type calcium channel subunit beta-4 protein (1-217AA).

Purity: > 95%

Purification: Protein G.

Form: Liquid

Isotype: IgG

Conjugation: Biotin

Storage: Aliquot and store at -20 °C. Avoid exposure to light. Avoid repeated freeze/thaw cycles.

Swiss Prot: [O00305](#)

GeneID: [785](#)

Gene Symbol: CACNB4

OMIM: [61949](#)

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NCBI NP_000717.2, NM_000726.4, [O00305-1], NP_001005746.1, NM_001005746.3, [O00305-3], NP_001005747.1, **Accession:** NM_001005747.3, [O00305-2], NP_001139270.1, NM_001145798.2, [O00305-4], NP_001307651.1, NM_001320722.2, UniGene, gene-oriented, nucleotide, sequence, clusters More... UniGene iHs.120725, Genome, annotation, databases Ensembl, eukaryotic, genome, annotation, project More... Ensembl iENST00000201943, , ENSP00000201943, , ENSG00000182389, [O00305-4] ENST00000534999, , ENSP00000443893, , ENSG00000182389, [O00305-2] ENST00000539935, , ENSP00000438949, , ENSG00000182389, [O00305-1] ENST00000638005, , ENSP00000489677, , ENSG00000182389, [O00305-3]

Buffer: 0.01 M PBS, pH 7.4, 0.03% Proclin-300 and 50% Glycerol.

Note: This product is for research use only.