

SCN4B Antibody, FITC conjugated



PACO63817

Product Information

Size:

50ul

Reactivity:

Human

Source:

Rabbit

Isotype:

IgG

Applications:

ELISA

Recommended dilutions:**Protein Background:**

Modulates channel gating kinetics. Causes negative shifts in the voltage dependence of activation of certain alpha sodium channels, but does not affect the voltage dependence of inactivation. Modulates the susceptibility of the sodium channel to inhibition by toxic peptides from spider, scorpion, wasp and sea anemone venom.

Gene ID:

SCN4B

Uniprot

Q8IWT1

Synonyms:

Sodium channel subunit beta-4, SCN4B

Immunogen:

Recombinant Human Sodium channel subunit beta-4 protein (31-162AA).

Storage:

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

Product Images

N/A

N/A