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SCN3B

Reactivity: Human Mouse

Tested applications:WB

Recommended Dilution:WB 1:1000 - 1:2000

Calculated MW:25kDa

Observed MW: Refer to figures

Immunogen:

Recombinant protein of human SCN3B

Storage Buffer:

Store at -20. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

Synonym:

SCNB3; ATFB16; BRGDA7; HSA243396;

Catalog #:A10316

Antibody Type:

Polyclonal Antibody

Species: Rabbit

Gene ID:55800

Isotype: IgG

Swiss Prot:Q9NY72

Purity: Affinity purification

For research use only.

Background:

Voltage-gated sodium channels are transmembrane glycoprotein complexes composed of a large alpha subunit and one or more regulatory beta subunits. They are responsible for the generation and propagation of action potentials in neurons and muscle. This gene encodes one member of the sodium channel beta subunit gene family, and influences the inactivation kinetics of the sodium channel. Two alternatively spliced variants, encoding the same protein, have been identified.

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