

Human Sodium Channel Subunit Beta-3 (SCN3B) Protein

Catalogue No.: abx692562

Human SCN3B Protein is a recombinant protein from Human produced in HEK293 Cells. A DNA sequence encoding the mature form of human SCN3B (Q9NY72) extracellular domain (Met1-Glu159) was expressed with a polyhistidine tag at the C-terminus.

Target: SCN3B**Origin:** Human**Expression:** Recombinant**Tested Applications:** SDS-PAGE**Host:** HEK293 cells**Purity:** > 95% (SDS-PAGE)**Storage:** Aliquot and store at -20°C or -80°C. Avoid repeated freeze/thaw cycles.**Validity:** The validity for this protein is 12 months.**UniProt Primary AC:** Q9NY72 ([UniProt](#), [ExPASy](#))**String:** [9606.ENSP00000376523](#)**Molecular Weight:** 17.2 kDa**Sequence Fragment:** Met1-Glu159**Tag:** C-terminal His tag**Buffer:** Lyophilized from sterile PBS, pH 7.4.**Activity:** Not tested**Endotoxin Level:** < 1.0 EU per µg as determined by the LAL method.**Note:** THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.