

Mouse SCN9A (Sodium channel protein) ELISA Kit | SCN9A elisa kit

Mouse SCN9A (Sodium channel protein) QuickTest ELISA Kit

CATALOG #
AAA251859

REACTIVITY
Mouse

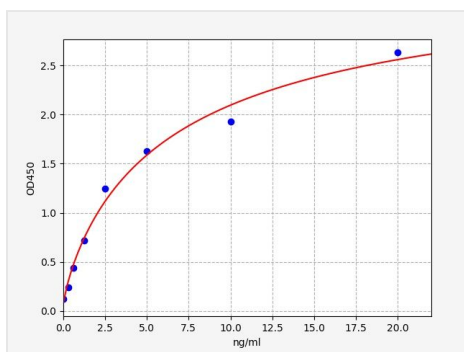
PRODUCT SYNONYMS

SCN9A (Sodium channel protein); Mouse SCN9A (Sodium channel protein) QuickTest ELISA Kit; Sodium channel protein type 9 subunit alpha; Neuroendocrine sodium channel; hNE-Na; Peripheral sodium channel 1; PN1; Sodium channel protein type IX subunit alpha; Voltage-gated sodium channel subunit alpha Nav1.7; SCN9A; NENA; SCN9A elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Mouse
Assay Type	Sandwich ELISA, Double Antibody
Samples	cell lysate or tissue lysate, other biological fluid samples
Detection Range	0.313-20ng/ml
Sensitivity	0.188ng/ml
Time	120 minutes
Preparation and Storage	Store at 2-8 degree C for 12 months

IMAGES



Standard Curve (Sample)

NCBI AND UNIPROT INFORMATION

NCBI GI #	594591612
NCBI GeneID	20274
NCBI Accession #	NP_001277603.1
NCBI GenBank Nucleotide #	NM_001290674.1
UniProt Accession #	Q62205; Q5DTI0; A2ASI7
Molecular Weight	225,813 Da
NCBI Official Full Name	sodium channel protein type 9 subunit alpha isoform a

NCBI Official Synonym Full Names	sodium channel, voltage-gated, type IX, alpha
NCBI Official Symbol	Scn9a
NCBI Official Synonym Symbols	PN1; Nav1.7; mKIAA4197
NCBI Protein Information	sodium channel protein type 9 subunit alpha; sodium channel 25; peripheral sodium channel 1; voltage-gated sodium channel alpha subunit Nav1.7; sodium channel, voltage-gated, type IX, alpha polypeptide
UniProt Protein Name	Sodium channel protein type 9 subunit alpha
UniProt Gene Name	Scn9a
UniProt Synonym Gene Names	Kiaa4197; PN1
UniProt Entry Name	SCN9A_MOUSE

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/mouse-elisa-kits/scn9a-sodium-channel-protein/251859>