

SCNN1G cDNA clone

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CATALOG #
AAA116409

PRODUCT SYNONYMS

SCNN1G; SCNN1G cDNA Clone; SCNN1G cDNA clone

PRODUCT SPECIFICATIONS

Sequence	atggcaccgc gagagaagat caaagccaaa atcaagaaga atctgcccg gacggggcct caggcgccga ccattaaaga gctgatgcg tggactgcc tcaacacaa cacccatggc tgcgccga tcgtgtgtc ccggggcct ctgcgccgc tcctctggat cgggttcaca ctgactgcc tggccctcat cctctggcag tgcgccctcc tcgtcttc ctctatact gtctcagtt ccatcaaagt ccactccgg aagctggatt ttctgcagt caccatctgc aacatcaacc cctacaagta cagcaccgtt cgccacctc tagctgactt ggaacaggag accagagagg ccctgaagtc cctgtatgg ttccagagt cccggaagcg ccgagaggcg gagtctctga actccgtctc agagggaag cagcctagat tctccaccg gattccgctg ctgactctg atcaggatga gaagggaag gccagggact tctcacagg gaggaagcg aaagtcggcg gtatcatcat tcacaaggct tcaaatgtca tgcacatga gtcaagcaa gtgtgggat tcaactgtg ctcaatgac acctccgact gtgccacca cacttcagc tcgggaatca atgccattca ggagtggat aagctacact acatgaacat catggcacag gtgcctctg agaagaaaat caacatgagc tattctgtg aggagctgct ggtgacctg ttcttgatg gagtgtctg tgatgccagg aatttcacg tttccacca cccgatgat ggaattgtc atacttcaa caacagagaa aatgagacca ttctcagcac ctccatggg ggcagcgaat atgggtgca agtcatttg tacataaacg aagaggaata caaccattc ctgtgtct cactggagc taaggatgc atccatggc aggatgagta tccctctc gaagatgtg gaacagagat tgagacagca atgttcacct ctataggaat gcactgaca gagtcctca agctgagta gccctacagt cagtgcacg aggacgggag tgacgtgcca atcaggaaca tctacaacgc tgcctactg ctccagatc gccttcattc atgttccag acaagatgg tggagaaatg tgggtgtgc cagtacagc agcctctacc tctgcagcc aactactgca actaccagca gcacccaac tggatgtat gtactacca actgcatga gcctttgtc aggaagagct gggctgccg tctgtgtga aggaagcctg cagctttaa gagtggacac taaccacaag cctggcaca tggccatctg tggtttcgga gaagtgttg ctgcctgtc tcaattggga ccaaggcccg caagtaaca aaaagctcaa caagacagac ttggccaac tctgatatt ctacaagac ctgaaccaga gatcatcat ggagagccca gccaacagta ttgagatgt tctgtccaac ttcgtggc agctgggct gtggatgagc tgcctgtg tctgcgtcat cgagatcatc gaggtcttct tcaatgact cttctatc attgccgc gccagtggc gaaagccaag gagtgtgtg cctggaaaca ggctcccca tgcacagaag ctcccctg cccacagggc caggacaatc cagccctgga tatagacgat gacctacca cttcaactc tgccttcac ctgcctccag cctaggaac ccaagtgcc ggcacaccg ccccaata caatacttg cgctggaga gggcctttc caaccagtc acagatacc agatgtgga tgagctctga
Sequence Length	1950
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	37589553
NCBI GeneID	6340
Molecular Weight	74,270 Da
NCBI Official Full Name	Homo sapiens sodium channel, nonvoltage-gated 1, gamma, mRNA
NCBI Official Synonym Full Names	sodium channel epithelial 1 gamma subunit
NCBI Official Symbol	SCNN1G
NCBI Official Synonym Symbols	PHA1; BESC3; ENaCg; SCNEG; ENaCgamma
NCBI Protein Information	amiloride-sensitive sodium channel subunit gamma
UniProt Protein Name	Amiloride-sensitive sodium channel subunit gamma
UniProt Gene Name	SCNN1G

UniProt Synonym Gene Names	ENaCG; Gamma-ENaC
UniProt Entry Name	SCNNG_HUMAN

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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