

TRPV6 cDNA clone

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CATALOG #
AAA116373

PRODUCT SYNONYMS

TRPV6; TRPV6 cDNA Clone; TRPV6 cDNA clone

PRODUCT SPECIFICATIONS

Sequence	atgtacgttg agaatactg ctccaggcct gcattactcc ttcagctctg gggcagagga agcccagccc aagcacgggg ctggcagggc gtgaggaact ctctgtggc ctgctcatca ccctccgac aggagcactg catgtcagag cacttataaa acaggccagc ctgctgggc gctcggctc cacccaggg tcataagtgg ggagagagcc ctcccaggg cacccaggca ggtgcagga agtcagagc ttgtgaaag cgtgtgagt aggagacag gaacggctct ggggggtgga agtggggcta g
Sequence Length	321
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	21961317
NCBI GeneID	55503
Molecular Weight	68,446 Da
NCBI Official Full Name	Homo sapiens transient receptor potential cation channel, subfamily V, member 6, mRNA
NCBI Official Synonym Full Names	transient receptor potential cation channel subfamily V member 6
NCBI Official Symbol	TRPV6
NCBI Official Synonym Symbols	CAT1; CATL; ZFAB; ECAC2; ABP/ZF; LP6728; HSA277909
NCBI Protein Information	transient receptor potential cation channel subfamily V member 6
UniProt Protein Name	Transient receptor potential cation channel subfamily V member 6
UniProt Gene Name	TRPV6
UniProt Synonym Gene Names	ECAC2; TrpV6; CaT-L; CaT1; ECAC2
UniProt Entry Name	TRPV6_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.