

VAV1 cdna clone

VAV1 cDNA Clone

CATALOG #
AAA116359

PRODUCT SYNONYMS

VAV1; VAV1 cDNA Clone; VAV1 cdna clone

PRODUCT SPECIFICATIONS

Sequence	atgattgtgc taccactgta ctccagactg gacaaaagat tcctgtgcct taagaacatt agaaccttcc tgtccacctg ctgtgagaag ttccgacctca agcggagcga gctcttcgaa gcctttgacc tctcgtatgt gcaggatttt ggcaagggtca tctacacctt gtctgctctg tcttggaacc cgaatgcccc gaacaggggg atcatgccct tccccaccga ggaggagagt gtagggtgat aagacatcta cagtggcctg tccgaccaga tcgacgacac ggtggaggag gatgaggacc tctatgactg cgtggagaat gaggaggcgg aaggcgacga gatctatgag gacctcatgc gctcggagcc cgtgtccatg ccgccaaga tgacagagta tgacaagcgc tgctgtctgc tgcgggagat ccagcagacg gaggagaagt acactgacac gctgggtccc atccagcagc atttctttaa gcccttgcaa cggttcctga aacctcaaga cattgagatc atcttatac acattgagga cctgctctgt gttcatactc acttctctaa ggagatgaag gaagccctgg gcacctctgg cgcagccaat ctctaccagg tcttcatcaa atacaaggag aggttctctg tctatggccg ctactgcagc caggtggagt cagccagcaa acacctggac cgtgtggccg cagcccgga ggacgtgcag atgaagctgg aggaatgttc tcagagagcc aacaacggga ggttcacctt cggggacctg ctgatgggtc ctatgcagcg agttctcaa tatcacctcc ttctccagga gctggtgaaa cacacgcagg aggcgatgga gaaggagaac ctgcggctgg cctgggatgc catgagggac ctggctcagt gcgtgaacga ggtcaagcga gacaacgaga cactcgacga gatccaat ttccagctgt ccattgagaa cctggaccag tctctggctc actatggccg gcccaagatc gacggggaac tcaagatcac ctccgttgaa cggcgctcca agatggacag gtatgccttc ctgctcgaca aagctctact catctgtaag cgcaggggag actcctatga cctcaaggac ttgttaacc tgcacagctt ccagggtcgg gatgactctt caggagaccg agacaacaag aagtggagcc acatgttctt cctgatcgag gaccaagggt cccaggggcta tgagctgttc ttaagacaa gagaattgaa gaagaagtgg atggagcagt ttgagatggc catctcaac atctatccg agaatgccac cgccaacggg catgacttcc agatgttctt ctltgaggag accacatcct gcaaggcctg tcagatgctg cttagaggta cttctatca gggctaccgc tgccatcggg gccgggcatc tgcacacaag gagtgtctgg ggagggtccc tccatgtggc cgacatgggc aagatttccc aggaactatg aagaaggaca aactacatcg cagggtcag gacaaaaaaga ggaatgagct gggctgccc aagatggagg tgttcagga atactacggg ctctctccac cccctggagc cattggaccc ttctacggc tcaacctgg agacattgtg gagctcacga aggctgaggc tgaacagaac tgggtggagg gcagaaatac atctactaat gaaattggct ggtttcctg taacagggtg aagccctatg tccatggccc tctcaggac ctgtctgttc atctctgga cgcaggcccc atggagcggg caggggcaga gagcatcctg gccaacgct cggacgggac ttcttggtg cggcagaggg tgaaggatgc agcagaattt gccatcagca ttaaatataa cgtcgaggtc aagcacatta aaatcatgac agcagaagga ctgtaccgga tcacagagaa aaaggcttcc cgggggctta cggagctggt ggagtttacc cagcagaact ctctaaagga ttgcttcaag tctctggaca ccacctgca gttcccttc aaggagcctg aaaagagaac catcagcagg ccagcagtggt gaagcacaaa gtattttggc acagccaaag cccgctatga ctctgcgc ccagaccgat cagagctgtc gctcaaggag ggtgacatca tcaagatcct taacaagaag ggacagcaag gctggtggcg aggggagatc tatggcggg ttggctggtt ccttgccaac tacgtggagg aagattatc tgaatactgc tga
Sequence Length	2373
Vector	pENTR223.1 or pUC
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	33991319
NCBI GeneID	7409
Molecular Weight	94,493 Da
NCBI Official Full Name	Homo sapiens vav 1 guanine nucleotide exchange factor, mRNA
NCBI Official Synonym Full Names	vav guanine nucleotide exchange factor 1
NCBI Official Symbol	VAV1
NCBI Official Synonym Symbols	VAV

NCBI Protein Information	proto-oncogene vav
UniProt Protein Name	Proto-oncogene vav
UniProt Gene Name	VAV1
UniProt Synonym Gene Names	VAV
UniProt Entry Name	VAV_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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