

ANO4 cDNA clone

ANO4 cDNA Clone

CATALOG #
AAA116376

PRODUCT SYNONYMS

ANO4; ANO4 cDNA Clone; ANO4 cdna clone

PRODUCT SPECIFICATIONS

Sequence	ATGGAGGCCAA GCTCTTCTGG AATCACTAAT GGAAAAACCA AAGTCTTCCA CCCAGAAGGA GGTGTGGATT TGCAAGGCTA CCAGCTGGAT ATGCAAATAC TACCTGACGG GCCAAAGAGT GATGTGGACT TTTCAGAGAT TCTTAATGCA ATACAAGAAA TGGCCAAGGA TGTCATATT CTTTTTGATG AATTAGAAGC TGTCAGCAGT CCTTGCAAAG ATGACGATT CTTCTTCAC CCTGGAAACC TGACTAGTAC TTCAGATGAT GCCAGCAGAT TGGAAGCCGG GGGAGAGACA GTGCCAGAAA GAAACAAATC AAATGGACTT TACTTTCGAG ATGGAAGTG TCGAATTGAC TACATCCTTG TGTACAGAAA ATCCAACCCC CAGACTGAAA AGAGAGAAGT ATTTGAAAGA AACATTAGAG CAGAAGGATT GCAAAATGGAG AAAGAGTCCT CTCTAATAAA TAGTGACATT ATCTTTGTGA AGTTGCATGC CCCATGGGAA GTCCTTGGA GATATGCAGA ACAAATGAAT GTAAGAATGC CTTTCAGGAG AAAAATCTAT TACCTGCCCC GCCGTTACAA GTTCATGAGC AGGATCGATA AACAAATAAG CAGGTTTCGG AGATGGTTAC CTAAGAAGCC AATGAGGCTG GACAAGGAGA CACTGCCAGA CCTGGAGGAG AATGACTGCT ACACTGCCCC TTTCAGCCAG CAAAGGATCC ATCACTTCAT CATAACAAC AAAGAAACGT TCTTCAACAA TGCCACAAGA AGTAGAATCG TGCATCACAT TTTACAAAGA ATAAATATG AAGAAGGAAA AAACAAGATT GGTCTGAATC GTTTGCTTAC CAATGGCTCC TATGAAGCTG CGTTTCCCCT GCATGAGGGA AGTTATAGAA GTAAAACTC CATTGCAACC CATGGAGCAG AAAACCACCG ACATCTACTC TATGAGTGCT GGGCCTCCTG GGGCGTGTGG TATAAATACC AACCTTTGGA TCTTGTAAGG CGTACTTTG GAGAGAAGAT TGGGTTATAT TTTGCCTGGT TGGGCTGGTA CACCGCATG CTCTCCCGAG CTGCCTTCAT TGGATTGTTT GTCTTTTGT ATGGCGTCAC CACTCTGGAT CACAGCCAAG TCAGTAAAGA AGTCTGCCAA GCTACAGATA TCATCATGTG TCCTGTGTGT GATAAATACT GTCCATTCAT GAGGCTGTCA GACAGCTGTG TATATGCCAA GGTAACCCAC CTTTTGACA ATGGAGCCAC TGTCTCTTT GCTGTTTTCA TGGCAGTCTG GGCAACAGTT TTCTGGAGT TTTGAAAAG ACGGCGAGCA GTAATTGCTT ATGACTGGGA TTTGATAGAC TGGGAAGAAG AGGAGGAAGA AATACGACCC CAGTTTGAAG CCAAGTATTC CAAGAAAGAG CGGATGAATC CAATTTCTGG AAAGCCAGAA CCTTATCAAG CATTTACAGA TAAATGCAGC AGACTATCG TTTCTGCATC TGGAAATTT TTTATGATC GCGTGGTGAT TGCTGCCGTG TTCGGGATCG TCATTACCG GGTGGTGACT GTCAGCACTT TCGTGCCTT TAAGTGGGCG TTAATCAGGA ATAACCTCTCA GGTTGCAACC ACAGGGACTG CTGTGTGCAT CAACTTCTGT ATCATTATGT TGCTGAATGT GCTCTATGAA AAAGTTGCC TGCTCTGAC GAATTTAGAA CAGCCTCGCA CAGAGTCTGA GTGGGAGAAC AGCTTACCC TGAAAATGTT TCTTTTCAG TTTGTCAATC TGAACAGCTC CACATTTTAC ATCGCATTCT TCCTCGGAAG ATTTACAGGA CACCCAGGTG CCTACTTGAG GCTGATAAAC AGGTGGAGAC TAGAAGAGTG CCACCCTAGT GGATGCCTTA TTGATCTGTG TATGCAATG GGTATTATAA TGGTGCTAAA GCAGACCTGG AATAATTCA TGGAACTTGG CTACCCGTTA ATTCAGAATT GGTGGACTAG AAGAAAAGTA CGACAAGAAC ATGGACCTGA AAGGAAAATA AGTTCCAC AATGGGAAA GGAATAAC CTTCAGCCGA TGAATGCCTA TGGACTCTC GATGAATACT TAGAAATGAT TCTTCAGTTT GGATTCACAA CTATCTTGT GGCAGCTTT CCCCTAGCAC CACTCTGGC CTTACTGAAT AACATAATTG AAATTCGACT TGATGCTTAC AAATTTGTCA CACAGTGGAG GAGACCTTTA GCTTCAAGGG CCAAAGACAT AGGAATTTGG TATGGAATTC TTGAAGGCAT TGAATTCTC TCTGTATCA CAAATGCATT TGTCATAGCG ATAACATCTG ACTTTATCCC TCGCTTGGTG TATGCTTATA AGTATGGACC TTGTGCAGGC CAAGGAGAAG CTGGGCAAAA GTGCATGGTT GGCTATGTGA ATGCCAGCTT GTCTGATTT CGAATTTCTG ACTTTGAGAA CCGATCTGAG CCTGAATCTG ATGGCAGTGA GTTCTCGGGG ACTCCTCTTA AGTACTGCAG ATACCGGGAC TACCGTGACC CGCCTCATT ACTGGTGCCC TATGGCTACA CACTGCAGTT TTGGCATGTC CTAGCTGCTC GATTAGCTTT TATCATTGTC TTTGAGCACC TCGTGTTTT TATAAAGCAC CTCATTTTAT ATCTGATCCC AGACCTCCCA AAAGACCTAA GGGATCGAAT GAGAAGAGAG AAGTACTTGA TTCAGGAGAT GATGTATGAA GCAGAAGTGG AACGTCTCCA GAAGGAACGA AAGGAGAGGA AGAAGAATGG AAAAGCACAC CACAACGAGT GGCCGTGA
Sequence Length	2868
Vector	pENTR223.1

NCBI AND UNIPROT INFORMATION

NCBI GI #	115344372
NCBI GeneID	121601
Molecular Weight	55,719 Da
NCBI Official Full Name	Homo sapiens anoctamin 4, mRNA
NCBI Official Synonym Full Names	anoctamin 4
NCBI Official Symbol	ANO4
NCBI Official Synonym Symbols	TMEM16D
NCBI Protein Information	anoctamin-4
UniProt Protein Name	Anoctamin-4
UniProt Gene Name	ANO4
UniProt Synonym Gene Names	TMEM16D
UniProt Entry Name	ANO4_HUMAN

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Online datasheet: <https://www.aaabiotech.com/cdna-clone/ano4/116376>