

KCNH7 cdna clone

KCNH7 cDNA Clone

CATALOG #
AAA116399

PRODUCT SYNONYMS

KCNH7; KCNH7 cDNA Clone; KCNH7 cdna clone

PRODUCT SPECIFICATIONS

Sequence	atgctctgtgc gcaggggggca tgtggcacca caaaatacat ttctggggac catcattcgg aaatttgaag ggcaaaataa aaaattatc attgcaaatg ccagagtgc gaactgtgcc atcatttatt gcaacgatgg gttctgtgag atgactgggt tctccaggcc agatgtcatg caaaagccat gcacctgcga ctttctcat ggaccgaga ccaagaggca tgatattgcc caaattgccc aggcattgct ggggtcagaa gagaggaaag tggaggtcac ctactatcac aaaaatgggt ccactttat ttgaacact cacataattc cagtgaaaaa ccaagagggc gtggctatga tttcatcat taattttgaa tatgtgacgg ataatgaaaa cgctgccacc ccagagaggg taaaccaat attaccaatc aaaactgtaa accggaaatt tttgggttc aaattccctg gtctgagagt ttcacttac agaaagcagt ccttaccaca agaagacccc gatgtgtggg tcatcgattc atctaaacac agtgaatgatt cagtagccat gaagcattt aagtctcta caaaagaaag ctgcagcccc tctgaagcag atgcacaaa agctttgata cagcccagca aatgttctcc ctgggtgaat atatccggac ctctgacca ttctctccc aaaaggcaat gggaccgact ctaccctgac atgctgcagt caagttccca gctgtccat tccagatcaa gggaagcgt atgtagtata cggagagcat ctctgttcca tgatatagaa ggattcggcg tccaccctca gaacataatt agagaccgac atgccagcga agggccttt aatcatatca agtcaagcct cctgggatcc acatcagatt caaacctcaa caatacagc accattaaca agattccaca gctcactctg aattttcag aggcaaaac tgagaaaaag aattcatcac ctcttcttc agataaaacc attattgcac ccaagggtta agatcgaaca cacaatgtga ctgagaagat gaccagggt ctctcttag gagcagatgt cctacctgaa tacaactgc agacaccagc catcaacaag ttacgatat tgcactacag cctttcaag gcagtctggg actggcttat cctgctgtg gtcatatata ctgtatatt tactccctac tctgcagct tctctctcaa tgacagagaa gaacagaaaa gacgagaatg tggctattct ttagccctt tgaatgtgt agactgatt gtggatatta tgttatcat agatatttta ataaactca gaacaacata tgtaaatcag aatgaagaag tggtaagtga tcccgccaaa atagcaatac actactcaa aggtctgttc ctgattgaca tgggtgcagc aattccttt gactgtga ttttggatc aggtctgat gagacaacaa cattaattgg tctttgaag actgcccgc tctccgtct tgtgcgcgtg gccaggaaac tggatcgata ttcagaatat ggcgctgctg ttctaatgct ctaatgtgc atcttggcc tgattgtca ctggctgctg tgcatttgtg atgcgattgg gaatgtagaa aggccttacc tgactgacaa aatcggaatg ttggattct taggacagca aattgggaaa cgttacaatg acagtgactc aagttctgga ccatccatta aagacaaata cgtcacagca cttatttta ccttcagcag ttaaccagt gtaggattcg ggaatgtgc tctaacacg aattcggaga aaatctttc aatttgttc atgttgattg gctcataat gtagcaagc attttggga atgtatctgc aattatcaa agactatact cggaactgc caggtaccac atgcagatgc tgcgagtaaa agagtcatc cgcttcacc aaatcccaa cctctgagg caacgtctg aagaatatt ccagcacgca tggacttaca ccaatggcat tgacatgaac atggtatgta tgtctgttt ccaaatgaa agtgcgcgag gcattatag tatagccaaa atggaataa
Sequence Length	2199
Vector	pENTR223.1 or pUC
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	23274195
NCBI GeneID	90134
Molecular Weight	82,904 Da
NCBI Official Full Name	Homo sapiens potassium voltage-gated channel, subfamily H (eag-related), member 7, mRNA
NCBI Official Synonym Full Names	potassium voltage-gated channel subfamily H member 7
NCBI Official Symbol	KCNH7
NCBI Official Synonym Symbols	ERG3; HERG3; Kv11.3
NCBI Protein Information	potassium voltage-gated channel subfamily H member 7

UniProt Protein Name	Potassium voltage-gated channel subfamily H member 7
UniProt Gene Name	KCNH7
UniProt Synonym Gene Names	ERG3; ERG-3; Eag-related protein 3; Ether-a-go-go-related protein 3; hERG-3
UniProt Entry Name	KCNH7_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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Online datasheet: <https://www.aaabiotech.com/cdna-clone/kcnh7/116399>