

BCHE cdna clone

BCHE cDNA Clone

CATALOG #
AAA116323

PRODUCT SYNONYMS

BCHE; BCHE cDNA Clone; E1; BCHE cdna clone

PRODUCT SPECIFICATIONS

Sequence	atgcatagca aagtcacaat catatgcac agatttctct ttgggttct ttgctctgc atgcttattg ggaagtcaca tactgaagat gacatcataa ttgcaacaaa gaatggaaaa gtcagagggga tgaacttgac agtttttggg ggcacggtaa cagccttct tggattccc tatgcacagc cacctcttgg tagacttga tcaaaaagc cacagtctct gaccaagtgg tctgatattt ggaatgccac aaaatatgca aattcttgc gtcagaacat agatcaaagt ttccaggct tccatggatc agagatgtgg aacccaaca ctgacctcag tgaagactgt ttatatctaa atgtatggat tccagcacct aaacaaaaaa atgccactgt attgatatgg atttatggg gtggtttca aactggaaca tcactttac atgtttatga tggcaagttt ctggctcggg tgaaagagt tattgtagt tcaatgaact atagggtggg tgccttaga ttctagctt tgcaggaaa tctgagggt ccagggaaca tgggtttatt tgatcaacag ttggctctc agtgggttca aaaaaatata gcagccttg gtggaaatcc taaaagtga actctcttg gagaaagtc aggagcagct tcagttagcc tgcatttgc ttctctgga agccattcat tttcaccag agccattcg caaagtggat ctttaatgc tcctgggag gtaacatctc ttatgaagc taggaacaga acgttgaact tagctaaatt gactggttc tctagagaga atgagactga aataatcaag tgcctagaa ataaagatcc ccaagaatt ctctgaatg aagcatttgt tgtccctat gggactcct tgcagtaaa ctttggtcc accgtggatg gtgatttct cactgacatg ccagacatat tactgaact tggacaattt aaaaaaaccc agattttggg ggtgtttaa aaagatgaag ggacagctt tttagtctat ggtgctctg gcttcagcaa agataacaat agtatcataa ctagaaaaga atttcaggaa ggttaaaaa tatttttcc aggagtgaat gagtttgaa aggaatccat ccttttcat tacacagact ggttagatga tcagagacct gaaaactacc gtgaggcctt ggtgtatgtt gttggggatt ataatttcat atgcctgcc ttggagttca ccaagaagt ctcagaatgg ggaataatg ccttttcta ctatttgaa caccgatcct ccaacttcc gtggccagaa tggatgggag tgatgcatgg ctatgaaatt gaatttgtct ttggttacc tctggaaaga agagataatt acacaaaagc cgaggaaatt ttgagtagat ccatagtga acggtgggca aattttgcaa aatatgggaa tccaatgag actcagaaca atagcacaag ctggcctgtc tcaaaaagca ctgaacaaaa atatctaacc tgaatacag agtcaacaag aataatgacg aaactacgtg ctcaacaatg tgcattctgg acatcattt ttccaaaagt ctggaaatg acaggaaata ttgatgaagc agaatgggag tggaaagcag gattccatcg ctggaacaat tacatgatgg actggaaaaa tcaatttaac gattacacta gcaagaaaga aagttgtgtg ggtctctaa
Sequence Length	1809
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment

ADDITIONAL INFORMATION

Related Product Information for BCHE cdna clone	Homo sapiens butyrylcholinesterase, mRNA complete cds.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	17390311
NCBI GeneID	590
UniProt Accession #	P06276 ; A8K7P8
Molecular Weight	68,418 Da
NCBI Official Full Name	Homo sapiens butyrylcholinesterase, mRNA
NCBI Official Synonym Full Names	butyrylcholinesterase
NCBI Official Symbol	BCHE

NCBI Official Synonym Symbols	E1; CHE1
NCBI Protein Information	cholinesterase; cholinesterase 1; choline esterase II; pseudocholinesterase; butyrylcholine esterase; acylcholine acylhydrolase
UniProt Protein Name	Cholinesterase
UniProt Gene Name	BCHE
UniProt Synonym Gene Names	CHE1
UniProt Entry Name	CHLE_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/bche/116323>