

EHHADH cDNA clone

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CATALOG #
AAA116336

PRODUCT SYNONYMS

EHHADH; EHHADH cDNA Clone; EHHADH cDNA clone

PRODUCT SPECIFICATIONS

Sequence	ATGGCCGAGT ATACGCGGCT GCACAACGCC TTGGCGCTAA TCCGCCTCCG AAACCCGCCG GTCAACGCGA TCAGTACGAC TTTACTCCGT GACATAAAAG AAGGACTACA GAAAGCTGTA ATAGACCATA CAATAAAAGC CATTGTGATT TGTGGAGCAG AGGGCAAATT TTCTGCAGGT GCTGATATTC GTGGCTTCAG TGCTCCTAGG ACATTTGGCC TTACTGTTGG ACATGTAGTA GATGAAATAC AGAGAAATGA GAAGCCCGTG GTGGCAGCAA TCCAAGGCAT GGCTTTCGGA GGGGGACTAG AGCTGGCCCT GGGCTGTAC TATAGGATTG CCCACGCAGA GGCTCAAGTT GGCTTACCAG AAGTTACTT GGGACTTCTC CCTGGTGCAA GAGGAACCCA GCTTCTCCCC AGACTCACTG GAGTTCTGCT TGCATTGAC TTAATTACCT CAGGAAGACG TATTTAGCA GATGAAGCAC TCAAGCTGGG CATTCTAGAT AAAGTTGTAA ACTCAGACCC GGTGAAGAA GCAATCAGAT TTGCTCAGAG AGTTTCAGAT CAACCTCTAG AATCCCGTAG ACTCTGCAAC AAGCCAATTC AGAGCTTGCC CAACATGGAC AGCATTTTTA GTGAGGCCCT CTTGAAGATG CGGAGGCAGC ACCCTGGGTG TCTTGACAG GAGGCTTGTG TCCGTGCAGT CCAGGCTGCT GTGCAGTATC CCTATGAAGT GGGCATCAAG AAGGAGGAGG AGCTGTTTTCT ATATCTTTTG CAATCAGGGC AGGCTAGAGC CCTGCAATAT GCTTTCTTCG CTGAAAGGAA AGCAAATAAG TGGTCAACTC CCTCCGGAGC ATCGTGGAAC ACAGCATCAG CGCGGCCTGT CTCCTCAGTT GGTGTTGTTG GCTTGGGAAC AATGGGCGCA GGCATTGTCA TTTCTTTTGC AAGGGCCAGG ATTCTGTGTA TTGCTGTAGA CTCGGACAAA AACCAGCTAG CAACTGCAAA CAAGATGATA ACCTCTGTCT TGGAAAAAGA AGCCTCCAAA ATGCAACAGA GCGGCCACCC TTGGTCAGGA CAAAACCCA GGTAACTTC ATCTGTGAAG GAGCTTGGTG GTGTAGATTT AGTCATTGAA GCAGTATTTG AGGAAATGAG CCTGAAGAAG CAGGTCTTTG CTGAACTCTC AGCTGTGTGC AAACCAGAAG CATTTTTGTG CACTAATACT TCAGCCCTGG ATGTTGATGA GATTGCTTCT TCCACTGATC GTCCTCACTT GGTCATTGGC ACCCACTTCT TTTCGCCAGC TCATGTCATG AAGTTGTTAG AGGTTATTCC CAGCCAATAC TCTTCCCCCA CTACCATTGC CACTGTTATG AACTTATCAA AAAAGATTAA AAAGATTGGA GTCGTTGTAG GCAACTGTTT TGGATTGTG GGAATCGAA TGTTGAATCC TACTACAAT CAGGCATATT TCTTGTGTA AGAAGGCAGC AAACCAGAGG AGGTAGATCA GGTGCTGGA GAGTTTGTT TTAATGAGG ACCTTTTGA GTGTCTGATC TTGCTGGGTT GGATGTGGGC TGGAAATCTA GAAAGGGGCA AGGTCTTACT GGACCTACAT TGCTTCCAGG AACTCCTGCC CGAAAAAGGG GTAATAGGAG GTACTGCCCA ATTCTGATG TGCTCTGTGA ATTAGGACGA TTTGGCCAGA AGACAGGTAA GGGTTGGTAT CAATATGACA AGCCATTGGG TAGGATTAC AAACCTGATC CCTGGCTTTC CAAATTCCTA TCACGGTATA GAAAAACCCA TCACATTGAA CCACGTACCA TTAGCCAGGA TGAGATCCTT GAACGCTGCT TATATCACT TATCAATGAA GCATTCCGTA TCTTGGGAGA AGGATAGCT GCTAGCCAG AGCACATTGA TGTTGTCTAT TTACATGGAT ATGGATGGCC AAGGCACAAG GCGGGGCCA TGTCTATGC TTCCACAGTT GGGTTGCCA CAGTTCTAGA GAAATTGCAG AAATATTACA GGCAGAACCC TGATATTCCC CAACTGGAGC CAAGTGACTA TCTAAAAAAA CTGGCTTCTC AGGGAAACCC TCCCTGAAA GAATGGCAAA GCTTGGCAGG CTCCCCTAGC AGTAAATTGT GA
Sequence Length	2172
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	25058572
NCBI GeneID	1962
Molecular Weight	69,154 Da

NCBI Official Full Name	Homo sapiens enoyl-Coenzyme A, hydratase/3-hydroxyacyl Coenzyme A dehydrogenase, mRNA
NCBI Official Synonym Full Names	enoyl-CoA hydratase and 3-hydroxyacyl CoA dehydrogenase
NCBI Official Symbol	EHHADH
NCBI Official Synonym Symbols	LBP; ECHD; LBFP; PBFE; FRTS3; L-PBE
NCBI Protein Information	peroxisomal bifunctional enzyme
UniProt Protein Name	Peroxisomal bifunctional enzyme
UniProt Gene Name	EHHADH
UniProt Synonym Gene Names	ECHD; PBE; PBFE
UniProt Entry Name	ECHP_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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