

ACSL4 cdna clone

ACSL4 cDNA Clone

CATALOG #
AAA116311

PRODUCT SYNONYMS

ACSL4; ACSL4 cDNA Clone; ACSL4 cdna clone

PRODUCT SPECIFICATIONS

Sequence	atggcaaaga gaataaaagc taagcccact tcagacaaac ctggaagtc atatcgctct gtcacacact tcgactcact agctgtaata gacatccctg gagcagatac tctggataaa ttatttgacc atgctgtatc caagtttggg aagaaggaca gccttgggac cagggaaatc ctaagtgaag aaaatgaat gcagccaaat ggaaaagttt ttaagaagtt aattcttggg aattataaat ggaatgaacta tcttgaagtg aatcgagag tgaataactt tggtagtgga ctactgcac tgggactaaa accaaagaac accattgcca tcttctgtga gaccagggcc gaattggatga ttgcagcaca gacctgttt aagtacaact ttctctgt gactttatat gccacactg gcaaagaagc agtagtcat gggctaaatg aatctgaggc ttctatctg attaccagt ttgaacttct ggaaagtaaa ctaagactg cattgttaga tatcagttgt gttaaacata tcattatgt ggacaataag gctatcaata aagcagagta cctgaagga tttagattc acagcatgca atcagtagaa gagtgggat ctaaccaga aaacttgggc attcctcaa gtagaccaac gccttcagac atggccattg ttatgtatac tagtggtct actggccgac ctaagggagt gatgatgcat catagcaatt ttagagctgg aatgacaggc cagtgtgaaa gaatacctgg actgggaccg aaggacacat atattggcta ctgccttg gtcctatgac tagaactgac agcagagata tctgttta cctatggctg caggattgga tattcttc cgcttacct ctctgaccag tccagcaaaa ttaaaaaagg aagcaaggga gactgtactg tactgaagcc cacactatg gctgctgtc cggaatcat ggatagaatt tataagaatg ttatgagcaa agtccaagag atgaattata ttcagaaaac tctgtcaag atagggtatg attacaaatt ggaacagatc aaaaagggat atgatgcacc tcttgcaat ctgttactgt ttaaaaaggt caaggccctg ctgggaggga atgtccgat gatgctgtc ggaggggccc cgctatctc tcagacacac cgattcatga atgtctgct ctgctgccca attggccagg gttatggact gacagaatca tgtggtgctg ggacagttac tgaagtaact gactatacta ctggcagagt tggagcacct ctatttgc gtgaaattaa gctaaaagac tggcaagaag gcggttatac aattaatgac aagccaaacc ccagagggtga aatcgaatt ggtggcaga acatctccat gggatattt aaaaatgaag agaaaacagc agaagattat tctgtgatg aaaatggaca aaggtgggtt tgcaactggtg atattggaga attccatccc gatggatgt tacagattat agatcgtgaag aaagatctag tgaagtaca agcaggagag tatgtatctc ttgggaaagt ggaagctgca ctgaagaatt gtccattat tgacaacatc tgtctttg ccaaaagtga tcagtcctat gtgatcagtt ttgtgttcc taaccagaaa aggttgacac ttttgccaca acagaaagg gtagaaggaa ctgggttga tatctgcaat aatcctgcta tggaaagctga aatactgaaa gaaattcgag aagctgcaaa tgccatgaaa ttgagcgat ttgaaattcc aatcaagggt cgattaagcc cagagccatg gacccctgaa actggttgg taactgatgc ttcaaactg aaaaggaagg agctgaggaa ccattacctc aaagacattg aacgaatga tgggggcaaa taa
Sequence Length	2013
Vector	pENTR223.1 or pUC
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	34194222
NCBI GeneID	2182
Molecular Weight	74,436 Da
NCBI Official Full Name	Homo sapiens acyl-CoA synthetase long-chain family member 4, mRNA
NCBI Official Synonym Full Names	acyl-CoA synthetase long-chain family member 4
NCBI Official Symbol	ACSL4
NCBI Official Synonym Symbols	ACS4; FACL4; LACS4; MRX63; MRX68
NCBI Protein Information	long-chain-fatty-acid--CoA ligase 4
UniProt Protein Name	Long-chain-fatty-acid--CoA ligase 4

UniProt Gene Name	ACSL4
UniProt Synonym Gene Names	ACS4; FAFL4; LACS4; LACS 4
UniProt Entry Name	ACSL4_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.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com

Online datasheet: <https://www.aaabiotech.com/cdna-clone/acsl4/116311>