

LGMN cDNA clone

LGMN cDNA Clone

CATALOG #
AAA116348

PRODUCT SYNONYMS

LGMN; LGMN cDNA Clone; LGMN cDNA clone

PRODUCT SPECIFICATIONS

Sequence	atggtttgga aagtagctgt attcctcagt gtggccctgg gcattggtgc cattcctata gatgatcctg aagatggagg caagcactgg gtggtgatcg tggcagggtc aaatggctgg tataattata ggcaccaggc agacgcgtgc catgcctacc agatcattca ccgcaatggg attcctgacg aacagatcgt tgtgatgatg tacgatgaca ttgcttactc tgaagacaat ccactccag gaattgtgat caacaggccc aatggcacag atgtctatca gggagtcccg aaggactaca ctggagagga tgttacccca caaaatttcc ttgctgtgtt gagaggcgat gcagaagcag tgaagggcat aggatccggc aaagtcctga agagtggccc ccaggatcac gtgttcattt acttactga ccatggatct actggaatac tggttttcc caatgaagat cttcatgtaa aggacctgaa tgagaccatc cattacatgt acaaacacaa aatgtaccga aagatgggtg tctacattga agcctgtgag tctgggtcca tgaatgaacca cctgccggat aacatcaatg ttatgcaac tactgtctgc aaccccagag agtcgtccta cgctgtttac tatgatgaga agagggtccac gtacctgggg gactgtgata gcgtcaactg gatggaagac tcggacgtgg aagatctgac taaagagacc ctgcacaagc agtaccacct ggtaaaatcg cacaccaaca ccagccacgt catgcagtat ggaacaaaa caatctccac catgaaagtg atgcagtttc agggatatgaa acgcaaagcc agttctcccg tcccctacc tcagtcaca caccttgacc tcaccccag cctgatgtg ccttcacca tcatgaaaag gaaactgatg aacaccaatg atctggagga gtccaggcag ctacggagg agatccagcg gcactgtgat gccaggcacc tcattgagaa gtcagtgcgt aagatcgtct cctgtctggc agcgtccgag gctgaggtgg agcagtcct gtccgagaga gcccgctca cggggcacag ctgtaccaca gaggccctgc tgcactccg gaccactgc tcaactggc actccccac gtacgagtat gcgttgagac attgtacgt gctggtaaac cttgtgaga agccgtatcc acttcacag ataaaattgt ccatggacca cgtgtgcctt ggtcactact ga
Sequence Length	1302
Vector	pENTR223.1 or pUC
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	33872604
NCBI GeneID	5641
Molecular Weight	42,008 Da
NCBI Official Full Name	Homo sapiens legumain, mRNA
NCBI Official Synonym Full Names	legumain
NCBI Official Symbol	LGMN
NCBI Official Synonym Symbols	AEP; LGMN1; PRSC1
NCBI Protein Information	legumain
UniProt Protein Name	Legumain
UniProt Gene Name	LGMN
UniProt Synonym Gene Names	PRSC1
UniProt Entry Name	LGMN_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/lgm/116348>