

FABP3 cDNA clone

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CATALOG #
AAA116378

PRODUCT SYNONYMS

FABP3; FABP3 cDNA Clone; FABP3 cDNA clone

PRODUCT SPECIFICATIONS

Sequence	atggtggacg ctttctggg cacctggaag ctagtggaca gcaagaattt cgatgactac atgaagtcac tcggtgtggg ttttctacc aggcagggtg ccagcatgac caagcctacc acaatcatcg aaaagaatgg ggacattctc accctaaaaa cacacagcac cttaagaac acagagatca gctttaagt ggggtggag ttcgatgaga caacagcaga tgacaggaag gtcaagtcca ttgtgacact ggatggaggg aaactgttc acctgcagaa atgggacggg caagagacca cacttgtgcg ggagctaatt gatggaaaac tcatcctgac actcaccac ggcactgcag ttgcactcg cacttatgag aaagaggcat ga
Sequence Length	402
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	13937836
NCBI GeneID	2170
Molecular Weight	14,858 Da
NCBI Official Full Name	Homo sapiens fatty acid binding protein 3, muscle and heart (mammary-derived growth inhibitor), mRNA
NCBI Official Synonym Full Names	fatty acid binding protein 3
NCBI Official Symbol	FABP3
NCBI Official Synonym Symbols	MDGI; FABP11; H-FABP; M-FABP; O-FABP
NCBI Protein Information	fatty acid-binding protein, heart
UniProt Protein Name	Fatty acid-binding protein, heart
UniProt Gene Name	FABP3
UniProt Synonym Gene Names	FABP11; MDGI; H-FABP; MDGI; M-FABP
UniProt Entry Name	FABPH_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.