

IGHM cdna clone

Human PELI1 cDNA Clone

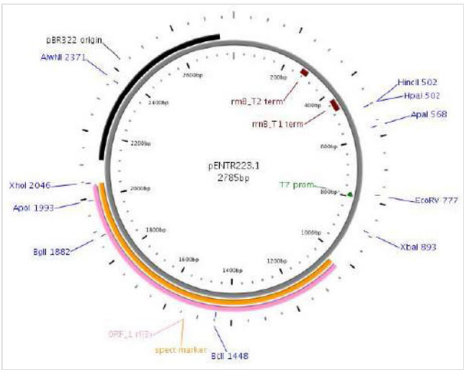
CATALOG #
AAA116288

PRODUCT SYNONYMS

IGHM; Human PELI1 cDNA Clone; IGHM cdna clone

PRODUCT SPECIFICATIONS

Sequence	ATGAAACACC TGTGGTTCTT CCTCTCCTG GTGGCAGCTC CCAGATGGGT CCTGTCCCAG GTGCAGCTAC AGCAGTGGGG CGCAGGACTG TTGAAGCCTT CGGAGACCCT GTCCCTCACC TGCGGTGTTC ATGGTGGGTC CTCAGTGGT TACTACTGGA GCTGGATCCG CCAGCCCCCA GGAAGGGGC TGGAGTGGAT TGGGGAAATC AATCATAGTG GAAGCACCAA CTACAACCCG TCCCTCAAGA GTCGAGTCAC CATATCAGTA GACACGTCCA AGAAGCAGCT CTCCTGAAG TTGAGCTCTG TGAACGCCGC GGACACGGCT GTGTATTACT GTGCGAGAGT TATTACTAGG GCGAGTCCTG GCACAGACGG GAGGTACGGT ATGGACGTCT GGGGCCAAGG GACCACGGTC ACCGTCTCCT CAGGGAGTGC ATCCGCCCA ACCCTTTTCC CCCTCGTCTC CTGTGAGAAT TCCCGTCGG ATACGAGCAG CGTGGCCGTT GGCTGCCTCG CACAGGACTT CCTTCCCGAC TCCATCACTT TCTCCTGGAA ATACAAGAAC AACTCTGACA TCAGCAGCAC CCGGGGCTTC CCATCAGTCC TGAGAGGGGG CAAGTACGCA GCCACCTCAC AGGTGCTGCT GCCTTCCAAG GACGTCATGC AGGGCACAGA CGAACACGAC GTGTGCAAAG TCCAGCACCC CAACGGCAAC AAAGAAAAGA ACGTGCCCTCT TCCAGTGATT GCCGAGCTGC CTCCCAAAGT GAGCGTCTTC GTCCACCCC GCGACGGCTT CTTCGGCAAC CCCCAGCAAGT CCAAGCTCAT CTGCCAGGCC ACGGGTTTCA GTCCCCGGCA GATTCAAGTG TCCTGGCTGC GCGAGGGGAA GCAGGTGGGG TCTGGCGTCA CCACGGACCA GGTGCAGGCT GAGGCCAAG AGTCTGGGCC CACGACCTAC AAGGTGACCA GCACACTGAC CATCAAAGAG AGCGACTGGC TCAGCCAGAG CATGTTCAAC TGCCGCGTGG ATCACAGGGG CCTGACCTTC CAGCAGAATG CGTCCTCCAT GTGTGTCCCC GATCAAGACA CAGCCATCCG GGTCTTCGCC ATCCCCCAT CTTTGCCAG CATCTTCCT ACCAAGTCCA CCAAGTTGAC CTGCCTGGTC ACAGACCTGA CCACCTATGA CAGCGTGACC ATCTCCTGGA CCCGCCAGAA TGGCGAAGCT GTGAAAACCC ACACCAACAT CTCGAGAGC CACCCAATG CCACTTTCAG CGCCGTGGGT GAGGCCAGCA TCTGCGAGGA TGA CTGGAAT TCCGGGGAGA GGTTACAGTG CACCGTGACC CACACAGACC TGCCCTCGCC ACTGAAGCAG ACCATCTCCC GGCCCAAGGG GGTGGCCCTG CACAGGCCCG ATGTCTACTT GCTGCCACCA GCCCGGGAGC AGCTGAACCT GCGGGAGTCG GCCACCATCA CGTGCCTGGT GACGGGCTTC TCTCCCGCGG ACGTCTTCGT GCAGTGGATG CAGAGGGGGC AGCCCTTGTC CCCGAGAAAG TATGTGACCA GCGCCCAAT GCCTGAGCCC CAGGCCCCAG GCCGGTACTT CGCCACAGC ATCTGACCG TGTCCGAAGA GGAATGGAAC ACGGGGGAGA CCTACACCTG CGTGGTGGCC CATGAGGCCC TGCCCAACAG GGTCACCGAG AGGACCGTGG ACAAGTCCAC CGGTAAACCC ACCCTGTACA ACGTGTCCCT GGTCA TGTCC GACACAGCTG GCACCTGCTA CTGA
Sequence Length	1794
Vector	pENTR223.1 (spectinomycin)
recombination site	attL1, attL2
cDNA Size	1794 bp
Definition	Homo sapiens immunoglobulin heavy constant mu, mRNA (cDNA clone IMAGE:3543623).
Clone Sequence Report	Provided with product shipment



Application Data

NCBI AND UNIPROT INFORMATION

NCBI GI #	12804210
NCBI GeneID	3507
UniProt Accession #	P01871; P20769
NCBI Official Full Name	Homo sapiens immunoglobulin heavy constant mu, mRNA
NCBI Official Synonym Full Names	immunoglobulin heavy constant mu
NCBI Official Symbol	IGHM
NCBI Official Synonym Symbols	MU; VH; AGM1
UniProt Protein Name	Ig mu chain C region
UniProt Gene Name	IGHM
UniProt Entry Name	IGHM_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.