

RPL11 cDNA clone

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CATALOG #
AAA116426

PRODUCT SYNONYMS

RPL11; RPL11 cDNA Clone; RPL11 cdna clone

PRODUCT SPECIFICATIONS

Sequence	atggcggatc aaggtgaaaa ggagaacccc atgcgggaac ttgcacccg caaactctgt ctcaacatct gtgtgggga gagtggagac agactgacgc gaggagccaa ggtgttgag cagctcacag ggcagacccc tgtgtttcc aaagctagat acactgtcag atccttggc atccggagaa atgaaaagat tctgtccac tgcacagtc gaggggcaa ggcagaagaa atctggaga agggctctaa ggtgcgggag tatgagttaa gaaaaaaca cttctcagat actggaaact ttgttttg gatccaggaa cacatcgatc tgggtatcaa atatgacca agcattgga tctacggcct ggacttctat gtgtgtctgg gtaggccagg ttccagcatc gcagacaaga agcgaggac aggtgcatt ggggccaac acagaatcag caaagaggag gccatgcgt ggtccagca gaagtatgat gggatcatcc ttctggcaa ataa
Sequence Length	534
Vector	pENTR223.1 or pUC
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	40226081
NCBI GeneID	6135
Molecular Weight	20,124 Da
NCBI Official Full Name	Homo sapiens ribosomal protein L11, mRNA
NCBI Official Synonym Full Names	ribosomal protein L11
NCBI Official Symbol	RPL11
NCBI Official Synonym Symbols	L11; DBA7; GIG34
NCBI Protein Information	60S ribosomal protein L11
UniProt Protein Name	60S ribosomal protein L11
UniProt Gene Name	RPL11
UniProt Entry Name	RL11_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.