PRODUCT INFORMATION

Catalog number ATGD0379

Product type cDNA

Species Human

NCBI Accession No. NP_653171.1

Alternative Names C16orf34, L11

mRNA Refseq NM_144570.2

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Chromosome location 16p13.3

PRODUCT SPECIFICATION

Formulation

Lyophilized

Storage Store the plasmid at -20C.

cDNA Size

573bp

Preparation before usage

Centrifuge at 7000rpm for 1 minute.
Carefully open the vial and add 100ul of sterile water to dissolve the DNA.
Each tube contains approximately 10ug of lyophilized plasmid.

Vector description

This shuttle vector contains the complete ORF. It is inseted BamH I to Xho I. The gene insert contains multiple cloning sites which can be used to easily cut and transfer the gene and recombination site into your expression vector.

Cloning Vector

pATGen (puc19-derived cloning vector)

General Description

Hematological and neurological expressed 1-like, also known as HN1L, is proposed to be involved in embryo



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development. HN1L is expressed in a variety of tissues such as liver, kidney, prostate, testis and uterus at varying levels.

DATA

Sequence nucleotides

ATGTTCCAGGTCCCGGATAGCGAGGGCGGCCGCCGCCGCCGGCTCCAGGGCCATGAAGCCCCCAGGAGGAGAATCGAGCAATC TTTTTGGAAGTCCAGAAGAAGCTACTCCTTCCAGCAGGCCTAATAGGATGGCATCTAATATTTTTGGACCAACAGAAGAAGCA TCAGAACATACCCAAGAGGACAAATCCCCCAGGGGGTAAAGGAAGTGGTATCTTTGACGAATCAACCCCGTGCAGACTCG ACAGCACCTGAACCCACCTGGAGGGAAGACCAGCGACATTTTTGGGTCTCCGGTCACTGCCACTTCACGCTTGGCACACCC AAACAAACCCAAGGATCATGTTTTCTTATGTGAAGGAGAAGAACCAAAATCGGATCTTAAAGCTGCAAGGAGCATCCCGGCT GGAGCAGAGCCAGGTGAGAAAGGCAGCGCCAGAAAAGCAGGCCCCGCCAAGGAGCCATGCCCACAGCACACCC ACATGAGCCCCGGCTGGGGCCGCGGCCCGCCAGAAAAGCAGGCCCGCCAAGGAGCAGGAGCCATGCCCACAGTCGACA GCCATGAGCCCCGGCTGGGGCCGCGGCCTCGCTCTCACAACAAGGTCCTGAACCCACCGGGAGGCAAATCCAGCATCTCC TTCTACTAA

Transaction Sequence

MFQVPDSEGG RAGSRAMKPP GGESSNLFGS PEEATPSSRP NRMASNIFGP TEEPQNIPKRTNPPGGKGSG IFDESTPVQT RQHLNPPGGK TSDIFGSPVT ATSRLAHPNK PKDHVFLCEGEEPKSDLKAA RSIPAGAEPG EKGSARKAGP AKEQEPMPTV DSHEPRLGPR PRSHNKVLNPPGGKSSISFY

