

Product datasheet for SC200025

RPL11 (NM_000975) Human 3' UTR Clone

Product data:

OriGene Technologies, Inc.

9620 Medical Center Drive, Ste 200 Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com CN: techsupport@origene.cn

Product Type:3' UTR ClonesProduct Name:RPL11 (NM_000975) Human 3' UTR CloneVector:pMirTarget (PS100062)Symbol:RPL11Synonyms:DBA7; GlG34; L11; uL5ACCN:NM_000975Insert Size:492 bpInsert Size:SSC200025 3' UTR clone of NM_000975The sequence:>SSC200025 3' UTR clone of NM_000975The sequence of this clone may contain minor differences, such as SNPs.Blue=Stop Codon Red=Cloning siteGCAAGTTGGACGCCCGCAAGATCCAGCGATCCCGCTTCTCACAAGAGGGCGGAAGATCGCCGTGTACATGGCAGTCCCGCCAAGTCGGCGAACTACCCGCTCTCTCCCAAGAGGGCGCAAGATCGCCGTGTACATGGCAGTCCCCGCCAAGTCGCGCAATCAACCCGTTCCCCTCTCCCAAGAGGCCGAAGATCGCCGTGCCCACTTAAACTTCCAACGCCCGCCTCTCATCCCAAGAGGCCGGAAGATCGCCGTGACACGGTCCCCGCCCCCCCCCCTCTTCCCCAAGGACCCATCCTCGCCCCAAGTCGCCCCCCACTTCCCAAGCCCCCTCCTCACGCGCCCCCCCC		
Vector:pMirTarget (PS100062)Symbol:RPL11Synonyms:DBA7; GIG34; L11; uL5ACCN:NM_000975Insert Size:492 bpInsert Size:492 bpInsert Sequence:>SSC200025 3'UTR clone of NM_000975 The sequence shown below is from the reference sequence of NM_000975. The complete sequence of this clone may contain minor differences, such as SNPs. Blue=Stop Codon Red=Cloning siteGCAAGTTGGACGCCCCCAAGATCCGCGGAGATTCTCATTAAGGCCAAGAGGGCGAAAGATCGCCGTG TAACAATTGGCAAGCCTCGGCAAATAAATCTGCCAATTAATCTCGCTACGCGAATTCAATCCAATTCAATCCAATTCAATCCAATTCAATCGCAAGAGCCCCGTA TAACAATTGGCAAGCCTCGGCCAATTCAATCCGTCTCTGTCTG	Product Type:	3' UTR Clones
Symbol:RPL11Synonyms:DBA7; GIG34; L11; uL5ACCN:NM_000975Insert Size:492 bpInsert Size:492 bpInsert Sequence:>SC200025 3'UTR clone of NM_000975 The sequence of this clone may contain minor differences, such as SNP5. Blue=Stop Codon Red=Cloning siteGGCAAGTTGGACGCCCGCAAGATCCGCGAGATTCTCATTAAGGCCAAGAAGGGCGGAAAGATCGCCGTG TAACAATTGCCAGAGCTCCAGCATTCAACGCATCGCC TAACAATTGCCAGAGCTCCAGCATTCCAGCGTTGGTAATTCAAGCCATTGAAGGCAATAAAAGTTTCCA GTGAAATGTCCATCTTCGTGGCAATAAATTCCCGCTTGGTCATTCAAGTCCTTGGACGCCGCAAGATCGCCGTG TAACAATTGCCAGGCCCCGCAAGTACGCGGTAAGATCGCCGTGGTTAATTCAAGCCCTTGGTCATTCAAGTCCTTGGACGCCGCAAGTCCAGCCCCCAAGTCCAGCCCCCTGCCATTCAAGGCAATAAAAGTTTCA GTGGAATGTCCAGCCTCGAGTCCAGCCCCCCTGCTTTGGTGCTGGTGGATTGAGTTGGCGT TGGTGCAGTAGCCCCCATTTGGAGGGAGGGTTGGTTGATTGA	Product Name:	RPL11 (NM_000975) Human 3' UTR Clone
Synonyms:DBA7; GIG34; L11; uL5ACCN:NM_000975Insert Size:492 bpInsert Sequence:>SC200025 3'UTR clone of NM_000975 The sequence shown below is from the reference sequence of NM_000975. The complete sequence of this clone may contain minor differences, such as SNPs. Blue=Stop Codon Red=Cloning site Blue=Stop Codon Red=Cloning siteGCAAGTIGGACGCCCGAGAGCCCGCAGGATCCGCGAGGATCCCCCAGGAAGGA	Vector:	pMirTarget (PS100062)
ACCN:NM_000975Insert Size:492 bpInsert Sequence:>SC200025 3'UTR clone of NM_000975 The sequence shown below is from the reference sequence of NM_000975. The complete sequence of this clone may contain minor differences, such as SNPs. Blue=Stop Codon Red=Cloning siteBlue=Stop Codon Red=Cloning siteGCAAGTTGGAAGCTCCGCGAAGATCCGCGAGATTCTCATTAAGGCCAAGAAGGGCGGAAAGATCGCCGG TAACATTGGCAAGCTCAGCATCTCAGCGCTTCATTCAAGGCCATAAAAAGTTTTCA GTGAAATGTGGAATCTGGTGTGTGGGGATGGGAAGCTCGCCGCC TATGATGGGAGTCATCCTTCATGGGGGATGGGTAACAACCCCGCCTATTCCAAGGCACTAAAAAGTTTTCA GCCACTTCAAGCGTCCAGGGGGGGGGGGGGAGGCTTGGTGCATGCCGCCATATTCAAGGCCTTGGTGATGGGGGTTGGGTTCATGGGGGGTTGGTT	Symbol:	RPL11
Insert Size:492 bpInsert Sequence:>SC200025 3'UTR clone of NM_000975 The sequence shown below is from the reference sequence of NM_000975. The complete sequence of this clone may contain minor differences, such as SNPs. Blue=Stop Codon Red=Cloning siteGGCAAGTTGGACGCCCGCAAGATCCGCCGCAAGATCCAACGCCACGAAGGGCGGAAAGATCGCCGTG TAACAATTGGCAGGCTCACGAATTCAACGCATCCCC TATGATGGGATCACTCTCTCTGGACCATCCACCGCAGATCCAAGGCACTCAAAGAGCCCCTCAA GTGAAATTGGCAATTCACTGGTGTGTGTGTGTGTGTGTGT	Synonyms:	DBA7; GIG34; L11; uL5
Insert Sequence:>SC200025 3'UTR clone of NM_000975 The sequence shown below is from the reference sequence of NM_000975. The complete sequence of this clone may contain minor differences, such as SNPs. Blue=Stop Codon Red=Cloning siteGGCAAGTTGGACGCCCCGCAAGATCCGCGAGATTCTCATTAAGGCCAAGAAGGCGGAAAGATCGCCGTG TAACAATTGGCAGAGCTCAGCAATTAAAGCATCCCGTTCTATCCAAAGAGCCAATAAAAAGTTTCCA GTGAAATGTGCAATTCGTTGTGTGTTCTGTGAAAGATCCCGCAAGAAGAGGCGGAAAGATCGACGGC TATGATGGGATCAATCCTTGGCAATTAAAGCATCGCGCC TATGATGGGATGCAAGTCGCAGAGCTGGGCAATAAAATTCCCGGTTGCAACGCCCGCC	ACCN:	NM_000975
The sequence shown below is from the reference sequence of NM_000975. The complete sequence of this clone may contain minor differences, such as SNPs. Blue=Stop Codon Red=Cloning site GGCAAGTTGGACGCCCCAAGATCCAGGAGATTCTAAAGGCCAAGAAGGGCGGAAAGATCGCCGTG TAACAATTGGCAGCCCCCCCCCC	Insert Size:	492 bp
CGAGATTTCGATTCCACCGCCGCCTTCTATGAAAGGRestriction Sites:Sgfl-MlulOTI Disclaimer:Our molecular clone sequence data has been matched to the sequence identifier above as a point of reference. Note that the complete sequence of this clone is largely the same as the reference sequence but may contain minor differences , e.g., single nucleotide polymorphisms (SNPs).Components:The cDNA clone is shipped in a 2-D bar-coded Matrix tube as 10 ug dried plasmid DNA. The package also includes 100 pmols of both the corresponding 5' and 3' vector primers in separate vials.	Insert Sequence:	The sequence shown below is from the reference sequence of NM_000975. The complete sequence of this clone may contain minor differences, such as SNPs. Blue=Stop Codon Red=Cloning site GGCAAGTTGGACGCCCGCAAGATCCGCGAGATTCTCATTAAGGCCAAGAAGGGCGGAAAGATCGCCGTG TAACAATTGGCAGAGCTCAGAATTCAAGCGATCGCC TATGATGGGATCATCCTTCCTGGCAAATAAATTCCCGTTTCTATCCAAAAGAGCAATAAAAAGTTTTCA GTGAAATGTGCAATTCTGTTGTGTGTTCTGTGAAAGGATCCTGGCCATATTCAAGTCCTTGGACCTCAA GCCACTTAAAGCTTCGATGGGAGTAGCTGGTAACAACCCCGTCATCCTCTGATTGGATGCCAGTATTTC CTGGCAGATCCAAGTCCAAGCTTCATAGCATTCATTGCTGTGCTGCCACACCTTGGTGATGTGCTG TGGTGCAGTAGCCCCATTTGGAGGGGAGG
OTI Disclaimer:Our molecular clone sequence data has been matched to the sequence identifier above as a point of reference. Note that the complete sequence of this clone is largely the same as the reference sequence but may contain minor differences , e.g., single nucleotide polymorphisms (SNPs).Components:The cDNA clone is shipped in a 2-D bar-coded Matrix tube as 10 ug dried plasmid DNA. The package also includes 100 pmols of both the corresponding 5' and 3' vector primers in separate vials.		
 point of reference. Note that the complete sequence of this clone is largely the same as the reference sequence but may contain minor differences , e.g., single nucleotide polymorphisms (SNPs). Components: The cDNA clone is shipped in a 2-D bar-coded Matrix tube as 10 ug dried plasmid DNA. The package also includes 100 pmols of both the corresponding 5' and 3' vector primers in separate vials. 	Restriction Sites:	Sgfl-Mlul
package also includes 100 pmols of both the corresponding 5' and 3' vector primers in separate vials.	OTI Disclaimer:	point of reference. Note that the complete sequence of this clone is largely the same as the reference sequence but may contain minor differences , e.g., single nucleotide
RefSeq: <u>NM 000975.5</u>	Components:	package also includes 100 pmols of both the corresponding 5' and 3' vector primers in
	RefSeq:	<u>NM 000975.5</u>



This product is to be used for laboratory only. Not for diagnostic or therapeutic use. ©2022 OriGene Technologies, Inc., 9620 Medical Center Drive, Ste 200, Rockville, MD 20850, US

	RPL11 (NM_000975) Human 3' UTR Clone – SC200025
Summary:	Ribosomes, the organelles that catalyze protein synthesis, consist of a small 40S subunit and a large 60S subunit. Together these subunits are composed of 4 RNA species and approximately 80 structurally distinct proteins. This gene encodes a ribosomal protein that is a component of the 60S subunit. The protein belongs to the L5P family of ribosomal proteins. It is located in the cytoplasm. The protein probably associates with the 5S rRNA. Alternatively spliced transcript variants encoding different isoforms have been found for this gene. As is typical for genes encoding ribosomal proteins, there are multiple processed pseudogenes of this gene dispersed through the genome. [provided by RefSeq, Dec 2010]
Locus ID: MW:	6135 18.3

This product is to be used for laboratory only. Not for diagnostic or therapeutic use. ©2022 OriGene Technologies, Inc., 9620 Medical Center Drive, Ste 200, Rockville, MD 20850, US