

Product datasheet for **SC100061**

UBQLNL (NM_145053) Human Untagged Clone

Product data:

Product Type:	Expression Plasmids
Product Name:	UBQLNL (NM_145053) Human Untagged Clone
Tag:	Tag Free
Symbol:	UBQLNL
Mammalian Cell Selection:	None
Vector:	<u>pCMV6-XL6</u>
E. coli Selection:	Ampicillin (100 ug/mL)



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Fully Sequenced ORF: >OriGene ORF within SC100061 sequence for NM_145053 edited (data generated by NextGen Sequencing)

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ATGTGGCATGCCATCTCTCGAACATCCAGGATGTCCCAGAGTGGATGTCCATCAGGTCTG
CTGGCAGACAAAAATATCTCTTCAAGTGCCACTCGAGTGATAGTGAAGACTGCAGGCAAC
CAGAAAGACTTTATGGTAGCTGATGACATCTCGGTAAGGCAGTTCAAGGAGATGCTATTG
GCTCACTTCCAATGCCAGATGGACCAACTAGTGCTGGTCTTCATGGGTTGCCTTCTAAA
GACCATGACACACTGAGCCAGAGGGGCATCATGGATGGCCACACCATCTACTTGGTCATC
AAGTCCAAGCAGGGCTCCAGATCTCTAGCCATTCTTCCGGGACCTGCCAACGAATGAT
CCCTGCCACCGGGACAGAAACACCAAAGGAAACAGCAGCAGAGTGCACCAACCAACTGGT
ATGAATCAAGCTCCAGTGGAACTGGCCACTTTGTGGGTCTGATGCACCCAAAGTGCAT
ACCCAAAACCTTGGAAAGTGAGCCACCCAGAGTGCAAAGCACAGATGCTGGAGAATCCTAGC
ATCCAGCGGCTTCTGTCCAACATGGAGTTCATGTGGCAGTTCATTTCAGAACATCTAGAC
ACGCAACAATTGATGCAGCAGAACCAGAAGTTTCCCGCCTTCTTCTTGATAATTCTGAG
ATCCTATTGCAGACTCTGGAGCTGGCCAGGAACCTTGCTATGATCCAAGAGATAATGCAG
ATCCAACAACCTTCAAAAACCTTGAGTATCCACTGAACCCACAGCCATATCTGGGCTTA
GAGACAATGCCAGGTGGGAATAATGCCCTGGGTGAGAAGTATGTTGATATCAATGATCAA
ATGCTGAACAGCATGCAAGATCCTTTTGGAGGAAACCTTTTACAGCTCTCCTGGCAGGA
CAAGTGCTAGAACAAAGTCCAGTCTTACCCCCACCTCCACCACCATCACAGGAACAACAA
GACCAGCTCACACAGCATCCTGCAACCCGAGTCATCTATAATAGCTCTGGTGGTTTCTCT
TCAAACACCTCAGCCAATGACACCCTTAACAAGGTCAACCACACTTCAAAGCCAACACT
GCTATGATTTCCACCAAGGGCCAGGCCATATCTGTGCCACTCGGCAGCCAGCTGGGATA
CCAGCCTTACCTAGCATAGAGCTTACCCAGCAGCTTCAAGAAGAATAACAAGGATGCCACT
GTTTCTCTAAGTAGCTCCAGACAGACATTAAGGGTGATCTCCAGCTGTCAGATGAGCAG
AGCAGATCCCAGATCACAGGAGGCATGATGCAGTTGCTTATGAACAACCCCTACCTGGCA
GCTCAGATTATGTTGTTCAAGTATGCCCCAGCTGAGTGAACAGTGGAGGCAGCAGCTG
CCCACATTCCTGCAGCAGACACAGATTTCTGATCTGCTTAGTGCTTAG
    
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Clone variation with respect to NM_145053.4
824 c=>t;1135 t=>g

5' Read Nucleotide Sequence:

>OriGene 5' read for NM_145053 unedited

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NACTGCGTCCACATAANCGACGTAGTGGCGGTAGGAGTCCACGGTGGGAGGTCTATATA
AGCTGAGCTCATTTAGGTGACACTATAGAATAACAAGCTACTTGTCTTTTTGCAGCGGCC
GCGAATTCGGCACGAGGCACTAAAGCCCATGTGGCATGCCATCTCTCGAACATCCAGGAT
GTCCCAGAGTGGATGTCCATCAGGTCTGCTGGCAGACAAAAATATCTCTTCAAGTGCCAC
TCGAGTGATAGTGAAGACTGCAGGCAACCAGAAAGACTTTATGGTAGCTGATGACATCTC
GGTAAGGCAGTTCAAGGAGATGCTATTGGCTCACTTCCAATGCCAGATGGACCAACTAGT
GCTGGTCTTCATGGGTTGCCTTCTCAAAGACCATGACACACTGAGCCAGAGGGGCATCAT
GGATGGCCACACCATCTACTTGGTCATCAAGTCCAAGCAGGGCTCCAGATCTCTAGCCCA
TTCTTCCGGGACCTGCCAACGAATGATCCCTGCCACCGGGACAGAAACACCAAAGGAAA
CAGCAGCAGAGTGCACCAACCAACTGGTATGAATCAAGCTCCAGTGGAACTGGCCCACTT
TGTGGGTCTGATGCACCCAAAGTGCATACCCAAAACCTTGGAAAGTGGCCACCCAGAGTG
CAAAGCACAGATGCTGGAGAATCCTAGCATCCAGCGGCTTCTGTCCAACATGGAGTTCAT
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TCCCGCCTTCCCTTGTATAATTCTGAGATCCTATTGCAGACTCTGGAGCTGGCCCGAAC
CTTGCTATTGATCAAGAATAATGCAGATCCAACACCTTTACAAACCTTGAGTATCCCTGG
AACCAAGCCTATTTGGGCTAAAAACAT
    
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