



Human UNC45B cDNA Clone

Catalog Number: CSB-CL812884HU

Synonyms	UNC45
Accession Number	BC101063
cDNA Size	2790
Definition	Homo sapiens unc-45 homolog B (C. elegans), mRNA (cDNA clone MGC:119541 IMAGE:40008187), complete cds.
Insert site	rrnB_T1, rrnB_T2
GenelD	146862
Vector	pENTR223.1 (spectinomycin)
Sequence	<p>ATGGCAGAGGTGGAAGCGGTACAGCTGAAGGAGGAAGGAAACCGGCATTTCCAGCTCCAGGACTACAAGGCCGCCA CAAATAGCTACAGCCAGGCCCTGAAGCTGACCAAGGACAAGGCCCTGCTGGCCACGCTTTATCGGAACCGGGCAGC CTGTGGCCTGAAAACGGAGAGCTACATCCAGGCAGCTTCAGATGCCTCCAGAGCCATCGACATCAACTCCTCGGACA TCAAGGCTCTGTATCGGCGATGCCAGGCACTGGAGCACCTGGGGAAGCTGGACCAGGCCTTCAAAGACGTGCAGCG TTGTGCCACCCTCGAGCCACGGAACCAGAACTTCCAGGAGATGCTGAGGAGACTCAACACCAGCATTGAGGAGAAG CTCCGAGTGCAGTTCTCCACAGACTCGAGGGTACAGAAGATGTTTGAGATCCTCTTGATGAAAACAGTGAGGCTGAT AAGCGGAAAAGGCTGCCAACAATCTCATTGTCTAGGCCGTGAGGAAGCAGGGGCTGAGAAGATCTCCAGAACAA TGGAGTAGCCTTGCTACTGCAGCTTCTGGACACTAAGAAGCCTGAGCTGGTGTGCTGGCTGCAGTGCAGGACCCTGTGC GGCATGTGCAGCGGCCACCAAGCCAGAGCCACAGTGATTCTGCATGCAGTGCAGGATAGACCGAATCTGTAGCCTCAT GGCCGTGGAGAATGAGGAGATGTCTCTGGCTGTCTGCAACCTGCTCCAAGCCATCATTGACTCCTTGTCTGGGGAGG ACAAGCGGGAGCATCGAGGGAAGGAGGAGGCCCTGGTTCTAGACACCAAGAAGGACCTGAAGCAGATCACCCAGCCA CCTGCTGGACATGCTAGTCAGCAAGAAGGTGTCTGGCCAGGGCAGGGATCAGGCGCTGAACCTGCTCAATAAGAATG TTCCCAGGAAGGACCTTGCCATTCATGACAACCTACGTACCATCTATGTGGTGGATAATGGTCTGAGGAAGATCCTGAA GGTTGTGGGGCAGGTTCCAGATCTGCCATCCTGCCCTGCCCTGACTGACAACACCCGCATGCTGGCCTCTATCCTCA TCAACAAGCTCTATGATGACCTGCGCTGTGACCCGGAGCGCGATCACTTCCGCAAGATCTGTGAGGAATATATCACGG GCAAGTTTGACCCCAGGACATGGACAAGAAGTGAATGCCATCCAGACAGTGTGAGGATCCTGCAGGGCCCTTT GACCTGGGCAACCAGCTGCTGGGACTGAAAGGTGTGATGGAGATGATGGTGGCACTATGTGGCTCAGAGCGGAGA CGGACCAGCTGGTGGCCGTGGAGGCCCTCATCCATGCCTCCACGAAGCTCAGCCGCGCCACCTTCATCATACCAA TGGAGTGTCACTGCTCAAACAGATCTACAAGACCACCAAAAATGAGAAGATCAAGATCCGCACACTGGTGGGACTCTG TAAGCTCGGCTCTGCAGGTGGCACAGACTACGGTCTCAGGCAGTTTTCGGAAGGGTTCGACAGAAAACTGGCCAAA CAGTGTGCAAGTGGCTGTGCAATATGTCCATAGACACTCGGACCCGACGCTGGGCAGTGGAGGGCCTGGCCTACC TCACGCTGGACGCTGATGTGAAGGACGACTTTGTCCAGGACGTCCCTGCCCTGCAGGCCATGTTTGAGCTGGCCAA GACCAGTGACAAGACCATCCTGTACTCGGTGGCCACCACCCTGGTGAAGTGCACCAACAGCTACGATGTCAAGGAG GTCATCCCAGAGCTTGTCCAGCTCGCCAAGTTCTCCAAGCAGCATGTGCCGAGGAACACCCCAAGGACAAGAAGG ACTTTATAGACATGCGGGTGAAGCGGCTTCTGAAGGCGGGTGTGATCTCTGCCCTGGCTTGCATGGTGAAGCAGAT AGTGCCATCCTCACTGACCAGACCAAGGAGCTGCTGGCCAGGGTATTCTGGCACTGTGTGACAACCCAAAGGACC GAGGCACCATTGTGGCTCAAGGTGGTGGCAAGGCCCTGATTCCCTGGCTTTGGAGGGCACAGATGTGGCAAGGT GAAGGCAGCCCACGCTCTAGCAAAGATCGCTGCTGTCTCCAATCCGGACATTGCTTTTCTGGGGAGCGGGTGTATG AGGTGGTGGGCCCTTGTAAAGACTCTTGGACACACAGAGGGATGGGCTTCAGAACTATGAGGCTCTCCTAGGCCTC ACCAACCTGTCTGGGCGGAGTGACAACTCCGGCAGAAGATCTTTAAGGAGAGGGCCTTCCAGACATCGAGAACTA CATGTTTGAGAATCATGATCAGCTGCGGCAGGCGGCCACCGAGTGCATGTGCAACATGGTGTCTCCACAAGGAGGTAC AGGAAAGGTTCTTGGCTGACGGGAATGACCGGCTGAAGCTGGTGGTGTGCTCTGCGGGGAGGATGATGATAAGGT GCAGAATGCGGCTGCAGGGGCTCTGGCCATGCTGACAGCAGCACACAAGAACTGTGCCTCAAGATGACTCAAGTG ACAACCCAGTGGTTGGAGATCCTCCAGCGGCTTTCCTGCACGACCAGCTGTCTGTCCAACACCGGGGCCTGGTCA TTGCCTACAACCTACTGGCAGCCGATGCTGAGCTGGCCAAGAAGCTGGTGGAGAGTGAGCTGCTGGAGATCCTGAC TGTGGTGGGCAACAGGAGCCAGATGAGAAGAAGGCAGAAGTGGTTCAGACAGCCCGAGAATGTCTCATCAAGTGC ATGGATTATGGTTTCATTAACAGTGTCTTAG</p>