



Human BTRC cDNA Clone

Catalog Number: CSB-CL897464HU

Synonyms	BETA-TRCP, betaTrCP, bTrCP, FBW1A, FBXW1A, FWD1, MGC4643
Accession Number	BC027994
cDNA Size	1818
Definition	Homo sapiens beta-transducin repeat containing, mRNA (cDNA clone MGC:40028 IMAGE:5180993), complete cds.
Insert site	rrnB_T1, rrnB_T2
GenelD	8945
Vector	pENTR223.1 (spectinomycin)
Sequence	ATGGACCCGGCCGAGGCGGTGCTGCAAGAGAAGGCACTCAAGTTTATGTGCTCTATGCCAGGTC TCTGTGGCTGGGCTGCTCCAGCCTGGCGGACAGCATGCCTTCGCTGCGATGCCTGTATAACCCAG GGACTGGCGCACTCACAGCTTTCCAGAATTCCTCAGAGAGAGAAGACTGTAATAATGGCGAACCC CCTAGGAAGATAATACCAGAGAAGAATTCCTTAGACAGACATAACAACAGCTGTGCCAGACTCTGC TTAAACCAAGAAACAGTATGTTTAGCAAGCACTGCTATGAAGACTGAGAATTGTGTGGCCAAAACAA AACTTGCCAATGGCACTTCCAGTATGATTGTGCCAAGCAACGGAACTCTCAGCAAGCTATGAAA AGGAAAAGGAACTGTGTGTCAAATACTTTGAGCAGTGGTCAGAGTCAGATCAAGTGAATTTGTGG AACATCTTATATCCCAAATGTGTCATTACCAACATGGGCACATAAACTCGTATCTTAAACCTATGTTGC AGAGAGATTTTATAACTGCTCTGCCAGCTCGGGGATTGGATCATATTGCTGAGAACATTCTGTCATA CCTGGATGCCAAATCACTATGTGCTGCTGAACTTGTGTGCAAGGAATGGTACCGAGTGACCTCTGA TGGCATGCTGTGGAAGAAGCTTATCGAGAGAATGGTCAGGACAGATTCTCTGTGGAGAGGCCTGG CAGAACGAAGAGGATGGGGACAGTATTTATTCAAAAACAAACCTCCTGACGGGAATGCTCCTCCCA ACTCTTTTTATAGAGCACTTTATCCTAAAATTATACAAGACATTGAGACAATAGAATCTAATTGGAGAT GTGGAAGACATAGTTTACAGAGAATTCCTGCGAAGTGAAACAAGCAAAGGAGTTTACTGTTTAC AGTATGATGATCAGAAAATAGTAAGCGGCCTTCGAGACAACACAATCAAGATCTGGGATAAAAACAC ATTGGAATGCAAGCGAATTCTCACAGGCCATACAGGTTTCTGCTCTCCAGTATGATGAGAG AGTGATCATAACAGGATCATCGGATTCCACGGTCAGAGTGTGGGATGTAATACAGGTGAAATGCT AAACACGTTGATTCACCATTGTGAAGCAGTTCTGCACTTGCCTTCAATAATGGCATGATGGTGACC TGCTCCAAAGATCGTTCCATTGCTGTATGGGATATGGCCTCCCAACTGACATTACCCTCCGGAGG GTGCTGGTTCGGACACCGAGCTGCTGTCAATGTTGTAGACTTTGATGACAAGTACATTGTTTCTGCA TCTGGGGATAGAACTATAAAGGTATGGAACACAAGTACTTGTGAATTTGTAAGGACCTTAAATGGAC ACAAACGAGGCATTGCCTGTTTGCAGTACAGGGACAGGCTGGTAGTGAGTGGCTCATCTGACAAC ACTATCAGATTATGGGACATAGAATGTGGTGCATGTTTACGAGTGTTAGAAGGCCATGAGGAATTGG TGCCTTGTATTGATTTGATAACAAGAGGATAGTCAGTGGGGCCTATGATGGAAAAATTAAGTGTG GGATCTTGTGGCTGCTTTGGACCCCGTGCTCCTGCAGGGACACTCTGTCTACGGACCCTTGTGG AGCATTCCGGAAGAGTTTTTTCGACTACAGTTTGTGAATTCAGATTGTCAGTAGTTCACATGATGA CACAATCCTCATCTGGGACTTCCTAAATGATCCAGCTGCCCAAGCTGAACCCCCCGTTCCCTTC TCGAACATACACCTACATCTCCAGATAA