

Product datasheet for **SC122484**

CYorf15B (BC035312) Human Untagged Clone

Product data:

Product Type: Expression Plasmids
Product Name: CYorf15B (BC035312) Human Untagged Clone
Tag: Tag Free
Symbol: CYorf15B
Synonyms: chromosome Y open reading frame 15B; lipopolysaccharide-specific response 5-like protein; OTTHUMP00000034663
Vector: pCMV6-XL5
E. coli Selection: Ampicillin (100 ug/mL)
Cell Selection: None

Fully Sequenced ORF: >OriGene sequence for BC035312 edited
GGGAAAAAATGTGGAAGAACTAACTGTGGAGCAGCATCTTACTTATATTTAATTATAG
TATAGTGAATATCTGGATCAGCAGATGACTTATTTTATAGTAGGGCATTGCTTTTCT
CTAATTATCTACTTAGAAAAAGCTGCTTCTTTTAAATGAGAGATTTCTGGTCATAAATA
AGGGGGAGGAATTATAGTTTAAAAGCAACCTCATGGGAGCAATAAATGAACTCACATA
GCAGTAGCTTCTTTTCGCGAGCTTTATCTGTAGGTCTGACTTTTAAACATACATTATTT
TGGATAAAGGAGGAACATATGCAGCAGAAAAAGAGGAGGAAGAAGTTCTTAAAGAAG
TAACTGCACATTTCCAAATTAAGTAACTGAACTCAAGCCAGCTGGAACAGCATGAAA
TACACAATGCCAACTGCAGCAGGAGAATGAAAATGGGAGAAAAGCTAAAGAAGCTCA
CTGACCAGTATGCACTGAGGGAAGAGGTAAACGGCGTTTGGTTTGTATAGACAGCTGC
TCACCAGTAGCAAAAGCTACACCCTACCGTAAAGTAAAACTCTTTCACAGGACAGTATT
TTAGAAGTTTGTGTATGCACAGTGGAAATTACATGTTTATTAGGAAAAGAGTAGAAACC
TGTAACAGAAATGACTAAATTGGAGCATCACTTGCCCAAGTGTCAAGTGGAGTAGGATAA
GTAAAGGGATTTCTAGGAGATGTGTACCACTTGTCTCCCATATGATGCTACAAGATTGTC
AATATAGCATACAGATATTTTCTCTTATGCAGTCTAATAATACAGATTTGTTCCCTAAA
TACTCTGTATCTCAGATTTCTGTGACAATCTGAACAATAAATAGGAGAATTGTGCTAT
TTGTGAGAATAAGGAACCTACTAATTACCCATCACCAAGTCACATTGTTTGTGTAATCAA
TGAAGTAAAAAGTTTGTGGAGGACTCAATAGTTGTGCAACCTAGTCATTGGAGTTATTTT
ATAAATTGATGTGGAAGTTGTATGATGGCTAAATAAAAAACAAATAGGTGAAAAA
AA



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5' Read Nucleotide Sequence:	>OriGene 5' read for BC035312 unedited TTGGGTTTTGTATACGACTTCTATGGGCGGCCGCGATTCCCGGTGGGAAAATAATGTTT AAGAACTAACTGTGGAGCAGCATCTTACTTATATTTAATTATAGTATAGTGAATATCTG GATCAGCAGATGATACTTATTTTATAGTAGGGCATTGCTTTTCTCTAATTATCTACTTA GAAAAAGCTGCTTGCTTTTAAATGAGAGATTTCTGGTCATAAATAAGGGGAGGAATTAT AGTTTAAAAGCAACACCTCATGGGAGCAATAAATGAACTCACATAGCAGTAGCTTCTTTT TCGCGAGCTTTATCTGTAGGTCTGTACTTTTAAACATACATTATTTTGGATAATAAGGAGG AACATATGCAGCAGAAAAAAGAGGAGGAAGAAGTTCTTAAAGAAGTAACTGCACATTTCC AAATTACTTTAACTGAACTCAAGCCCAGCTGGAACAGCATGAAATACACAATGCCAAAC TGCAGCAGGAGAACATGGAAATGGGAGAAAAAGCTAAAGAAGCTCACTGACCAGTATGCAC TGAGGGAAAGAGGTAACCGCGTTTGGTTTGTATAGACAGCTGCTCACCAGTAGCAAAA GCTACACCCTACCGTAAAGTAAAACTCTTTCACAGGACAGTATTTTAGGACTTTTGTGT ATGCACAGTGGAAATTACATGTTTATTAGGAAAAGAGTAGAAACCTGTAACAGAATGAC TAAATTGGAGCATCACTTGGCCCCAGTGTGAGTGGAGTAGGATTAGTAAAGGGATTCTA GGAGATGTGTACCACTTGTCTCCCATATGATGCTACAAGATGGTCATATAGCATACCAAT TTTTTTTCTTTATGCCAGCCTATAAATACAGATTTGGTTCCTAAATACCTGGAATTT CAGATTTCTGTGACAATTCTGAACACATTAATAAGGAGGAATTGGCCTTTTGTG
Restriction Sites:	Please inquire
ACCN:	BC035312
Insert Size:	1133 bp
OTI Disclaimer:	Our molecular clone sequence data has been matched to the reference identifier above as a point of reference. Note that the complete sequence of our molecular clones may differ from the sequence published for this corresponding reference, e.g., by representing an alternative RNA splicing form or single nucleotide polymorphism (SNP).
RefSeq:	BC035312.1 , AAH35312.1
RefSeq Size:	1133 bp
Locus ID:	84663