

## Product datasheet for **RC212994**

### **FBXL21 (NM\_012159) Human Tagged ORF Clone**

#### **Product data:**

Product Type:	Expression Plasmids
Product Name:	FBXL21 (NM_012159) Human Tagged ORF Clone
Tag:	Myc-DDK
Symbol:	FBXL21
Synonyms:	FBL3B; Fbl21; FBXL3B; FBXL3P
Mammalian Cell Selection:	Neomycin
Vector:	pCMV6-Entry (PS100001)
E. coli Selection:	Kanamycin (25 ug/mL)



[View online »](#)

**ORF Nucleotide Sequence:**

>RC212994 representing NM\_012159  
 Red=Cloning site Blue=ORF Green=Tags(s)

TTTTGTAATACGACTCACTATAGGGCGGCCGGAATTCGTCGACTGGATCCGGTACCGAGGAGATCTGCC  
 GCC**CGATCGCC**

ATGAAGAGGAACAGTTTATCTGTTGAGAATAAAATGTCCAGTTGTCAGGAGCAGCGAAACAGCCAAAAG  
 TTGGGTTCTACTTTCTCTCAACCAGACTCATACACACGGTTCTTCTAGACTGGGGAGTTTGCCTCA  
 CCATGTAGTATTACAAATTTTTAGTATCTTCTTTACTAGATCGGGCCTGTGCATCTTCTGTATGTAGG  
 AGGTGGAATGAAGTTTTTCATATTTCTGACCTTTGGAGAAAGTTGAATTTGAACTGAACCAGTCAGCTA  
 CTTTCATCTTTAAGTCCACTCATCTGATCTCATTGACGAGATCATTAAAAAGCATTGCTCATCTTCA  
 GTATGTCAGCTTAAAGTTGACAGTAGCGCTGAGTCAGCAGAAGCTGCCTGTGATATACTCTCAGCTG  
 GTAATTTGTTCCATCCAGACCTGGGCTTGATTTCAACAGCCAAGCCAAGTTTCATGAATGTGTCGGAGT  
 CTCATTTTGTGTCAGCACTTACAGTTGTTTTATCAACTCAAAATCATTATCATCAATCAAAATGAAGA  
 TACACCAGTGGATGATCCTTCATTGAAGATTCTGTGGCCAATAATAGTGACACTCTAAGACTCCCAAAG  
 ATGAGTAGCTGTCTCATGTTTCATCTGATGGAATTCCTTGTGTAGCTGACCGTTGTCAAGGCCTTAGAG  
 AACTGGCGTTGAATTATTACATCCTAAGTATGAACTTTTCTTGCACCTCTCAAGCGAGACTCATGTTAA  
 CCTTGAACATCTTCAATTGATGTTGTGAGTGAAAATCCTGGACAGATTAATTTTCATGCTGTTAAAAAA  
 CACAGTTGGGATGCACCTATTAACATTTCCCTAGAGTTAATGTTGTTATGCACCTCTTTCTATATGAAG  
 AGGAATTCGAGACGTTCTTCAAAGAAGAAACCCCTGTTACTCACCTTTATTTTGGTCGTTTCAGTCAGCA  
 AGTGGTTTTAGGACGGTAGGTCTCAACTGTCTCGACTGATTGAGTTAGTGGTGTGTGTAATGATCTT  
 CAGCCTCTTGATAATGAACCTATTTGATTGCTGAACACTGTACAACCTAACAGCCTTGGGCCTCAGCA  
 AATGTGAAGTTAGCTGCAGTGCCTTCATCAGTTTGAAGACTGTGTGAGAGAAGGTTAACACAGCTCTC  
 TGTAAATGGAGGAAGTTTTGATCCCTGATGAGGATTATAGCCTAGATGAAATTCACACTGAAGTCTCCAAA  
 TACCTGGGAAGAGTATGTTCCCTGATGTGATGCCTCTCTGG

**ACGCGT**ACGCGGCCGCTCGAGCAGAAACTCATCTCAGAAGAGGATCTGGCAGCAAATGATATCCTGGATT  
 ACAAGGATGACGACGATAAGGTTTAA

**Protein Sequence:**

>RC212994 representing NM\_012159  
 Red=Cloning site Green=Tags(s)

MKRNSLSVENKIVQLSGAAKQPKVGFYSSLNQTHHTVLLDWGSLPHHVVLQIFQYLP LLDRACASSVCR  
 RWNEVFHISDLWRKFEFELNQSATSSFKSTHPDLIQI IKKHFAHLQYVFSKVDSSAESAEACDILSQL  
 VNCSIQTLGLISTAKPSFMNVSESHFVSALTVVFINSKLS SSIKIEDTPVDDPSLKILVANNSD LRLPK  
 MSSCPHVSSDGILCVADRCQGLRELALNYYILTDELFLAL SSETHVNLEHLRIDVVS ENPGQIKFHAVKK  
 HSWDALIKHSPRVNVMHFFLYEEEFETFFKEETPVTHLYFGRSVSKVVLGRVGLNCPRLIELVVCANDL  
 QPLDNELICIAEHCTNL TALGLSKCEVSCSAFIRFVRLCERRLTQLSVMEEVLIPEDEYSLDEIHTEVSK  
 YLGRVWFDPVMPLW

**TR**TRPLEQKLISEEDLAANDILDYKDDDDKV

**Chromatograms:**

[https://cdn.origene.com/chromatograms/mk8120\\_h08.zip](https://cdn.origene.com/chromatograms/mk8120_h08.zip)

**Restriction Sites:**

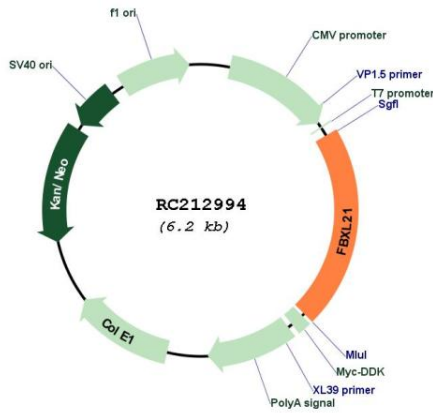
Sgfl-Mlul



RefSeq Size: 1794 bp  
 RefSeq ORF: 1305 bp  
 Locus ID: 26223  
 Cytogenetics: 5q31.1  
 MW: 49.6 kDa

Gene Summary: This locus represents a transcribed pseudogene that is related to genes encoding members of the F-box family of proteins. [provided by RefSeq, Nov 2017]

**Product images:**



Circular map for RC212994