

Product datasheet for MR203069

Fbxw2 (NM_001164772) Mouse Tagged ORF Clone

Product data:

Product Type:	Expression Plasmids
Product Name:	Fbxw2 (NM_001164772) Mouse Tagged ORF Clone
Tag:	Myc-DDK
Symbol:	Fbxw2
Synonyms:	2700071L08Rik; FBW2; Fwd2; MD6
Mammalian Cell Selection:	Neomycin
Vector:	pCMV6-Entry (PS100001)
E. coli Selection:	Kanamycin (25 ug/mL)
ORF Nucleotide Sequence:	>MR203069 ORF sequence Red=Cloning site Blue=ORF Green=Tags(s)

TTTTGTAATACGACTCACTATAGGGCGGCCGGAATTCGTCGACTGGATCCGGTACCGAGGAGATCTGCC
GCC**CGATCGCC**

ATGGAGAGAAAGGACTTTGAGACATGGCTTGATAACATTTCTGTTACATTTCTTTCTCTGACGGACTTGC
AGAAAAATGAACTCTGGACCACCTGATTAGTCTGAGTGGGGCAGTCCAGCTCAGGCATCTCTCCAATAA
CCTGGAGACTCTCCTCAAGCGGGACTTCTCAAACCTCTCCCTGGAGCTCAGTTTTTATTTGTTAAAA
TGGCTCGATCCTCAGACTTTACTCACATGCTGCCTGGTCTCTAAGCAGTGAATAAGGTGATAAGTGCCT
GTACAGAGGTGTGGCAGACTGCATGTAAAAATTTGGGCTGGCAGATAGATGATTCTGTTCCAGGACTCATT
GCACTGGAAGAAGTTTTATTTGAAGGCTATTTGAGGATGAAGCAACTGGAGGACCATGAAGCCTTTGAG
ACCTCTTCGTTAATTGGACATAGTGCCAGAGTGTATGCACCTTTACTACAAAGATGGACTTCTCTGTACAG
GGTCAGATGACTTGTCTGCAAAGCTGTGGGATGTAAAGCACAGGGCAGTGTGTTTACGGCATCCAGACCCA
CACTTCTGCAGCTGTGAAGTTCGATGAACAGAAGCTTGTGACAGGCTCCTTTGACAACTGTGGCCTGC
TGGGAGTGGAGTCCGGAGCCAGGACCCAGCACTTCCGGGGGCACACGGGGCGGGTGTGTTCTCCTTTT
TCAAGAATCTTTACAGTTACTTTAGCCATGCCTTG

ACGCGTACGCGGCCGCTCGAGCAGAACTCATCTCAGAAGAGGATCTGGCAGCAAATGATATCCTGGATT
ACAAGGATGACGACGATAAGGTTTAA



[View online »](#)

Reconstitution Method:

1. Centrifuge at 5,000xg for 5min.
2. Carefully open the tube and add 100ul of sterile water to dissolve the DNA.
3. Close the tube and incubate for 10 minutes at room temperature.
4. Briefly vortex the tube and then do a quick spin (less than 5000xg) to concentrate the liquid at the bottom.
5. Store the suspended plasmid at -20°C. The DNA is stable for at least one year from date of shipping when stored at -20°C.

RefSeq: [NM_001164772.1](#), [NP_001158244.1](#)

RefSeq Size: 2532 bp

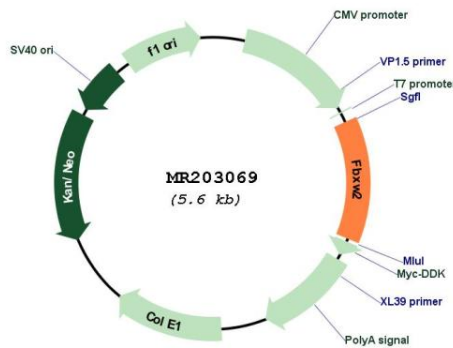
RefSeq ORF: 738 bp

Locus ID: 30050

Cytogenetics: 2 B

MW: 28 kDa

Product images:



Circular map for MR203069