

## Product datasheet for **MG216326**

### Hus1b (NM\_153072) Mouse Tagged ORF Clone

#### Product data:

Product Type:	Expression Plasmids
Tag:	TurboGFP
Symbol:	Hus1b
Mammalian Cell Selection:	Neomycin
Vector:	pCMV6-AC-GFP (PS100010)
E. coli Selection:	Ampicillin (100 ug/mL)

**ORF Nucleotide Sequence:** >MG216326 representing NM\_153072  
Red=Cloning site Blue=ORF Green=Tags(s)

TTTTGTAATACGACTCACTATAGGGCGCCGGGAATTCGTCGACTGGATCCGGTACCGAGGAGATCTGCC  
GCC**CGATCGCC**

ATGAGGTTTCGGGCCAGGATCACCAGCAAGCGTTTTATAGAGCTCTTCATTCAGGTCAGCAGCACCCGTAG  
CAAAGCTGGCGAAGGTCTGTGTCTCCGTGTGTGCCCTGACAGGCTGTACTTCTGTCCCATGGGGCTGT  
GGGTGAGGCCAGCTGTGGGTGAGATGCGGCGCGATGCTTCCACCATTCTGCATGGAGGGTGCCTCG  
CAGGAGTTCAACGAGATCTGTCTTGAGCTGATGTCTGAGCATCTGGCCAGAGCCGTGAAGAATGCCGGCA  
ATGCTTCATCCCTGAAGCTCCAGCTCACCACAAGCAGCGCCCTGCCTTACTTTGGTGGTGGAGCTGGC  
ATCGTCCCCGGCCACACCCGTGTGTGGTCCACGATTTGCCTGTGAGGGTGCCTCCAGAAGCGCATGG  
AAAGACTGCACAGAGCCCATGTTCCGGGCTCTGATGTGAGTGTTTATCTGCCAGCTCTGAAGACCTTGA  
AGAACATGGTGGAAAGGATGGCAAACGTGGGCAGTCATGTGCTGGTGGAAAGCAAACCTCAATGGCAGAAT  
GAACCTGACTGTAGAACTGATAGAGTGACTATTTAAAGCTATTTAAAAATCTTGGAAATCCTCCAAAT  
GCCGTTCTGTGTATGTCTCAAGGCAGAGACCCAGAAACCATGGTGAAGTGGGGTGGATAATAGGAAGC  
TTCTACAGTGTGGATGGACATCAGATAAACCCACAATGGCCTTATGTAATTTTGGAGCAACTACTCT  
GCTTCATCTGTTTGGTTCATGAAGATATTTCTCTTCAGTATTTATTCTGCTTCA

**ACGCGT**ACGCGGCCGCTCGAG - GFP Tag - GTTTAA

**Protein Sequence:** >MG216326 representing NM\_153072  
Red=Cloning site Green=Tags(s)

MRFRARITSKRFIELFIQVSSTVAKLAKVCVLRVCPDRLYFCPMGLLGEAQLWGEMRRDVFHHFCMEGAS  
QEFNEICLELMSEHLARAVKNAGNASSLKLQLTNKQRPCLTLVVELASCPGHTRAVVHDL PVRVLPRRRW  
KDCTEPHVRGSDVSVYLPALKTLKNMVERMANVGSVHLEANLNGRMNL TVETDRVTIKSYFKNLGNPPN  
AVLCMSQGRDPETMVQVRVDNRKLLQCFDGHQINPTMALCNILSNTLLHLVLVHEDISLQYFIPAS

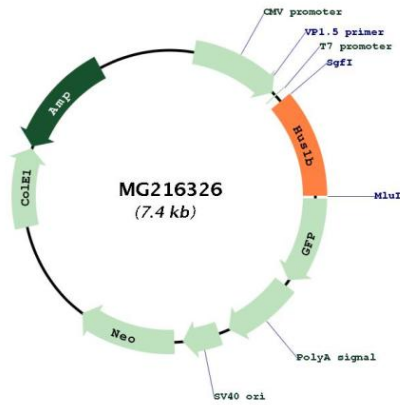
**TRTRPLE** - GFP Tag - V





RefSeq Size:	831 bp
RefSeq ORF:	831 bp
Locus ID:	210554
UniProt ID:	<a href="#">Q8K572</a>
Cytogenetics:	13 A3.2

**Product images:**



Circular map for MG216326