

Lexicon Contract Name: DNA398
LexVision Name: MEM711T1
Genentech ID: UNQ168



Mouse Accession(s): ENSMUST00000023562, NM_025693
Omnibank Clone: OST118933, VICTR54

Mutation Description:

Listed below is a portion of the mouse genomic sequence ([from mouse chr.16](#)) surrounding the gene trap insertion site in the Omnibank mouse line MEM711T1 (OST118933). The sequence below includes 250 nucleotides of sequence on either side of the gene trap insertion site, which is denoted with an asterisk *.

```
5'  
GCGCGCTGCTCGGCTTGCTCCTCGTATTCGGAGGCTGCACCTTCGCATTATACCTGCTCTCCACGCGGCT  
GCCCTTGGGGCCGAGGCTGGCGGCGGCCGGGAGCCGAAGGCCGGTGAGAGGGAGGACACCGGGCGG  
TG  
GCCTGGGAGGAGGTCTGGAGGGTTGGCAGTGATGCCTCGGGGGCCCTTGCACTTCTCTGCACACGCGGTCTG  
CCTTCCAGCCCCAGCCATCTCGGCTACCGTGGCTCTCCTT*CCTCAACCCAATTACCACAGCAGCCAGTC  
TTCAGAGGTGCAGCCCGGACTTGGAGTGACGAGGCTATGATCCAGTTTGCCCTCTTCCTGCCTGTCTCTG  
CTTCCCATGACAGCTGGGCGAGGCAGAAGGCTTGTCGGTTCGGGTTTCCGACTGCTGCTTATTACTTTGAA  
AGTGCATAGAGTGTGTCTGGCACGTTGCCGCATTACCAAGAGGCGTTAACTGCATTGAGTTGTTTTGAG  
TTACATTGTC  
3'
```

Mutation Illustration:

Accession: NM_025693

