

Lexicon Contract Name: DNA239
LexVision Name: MEM698T1
Genentech ID: UNQ764



Mouse Accession(s): ENSMUST00000008284
Omnibank Clone: OST181617, VICTR 48

Mutation Description:

Listed below is a portion of the mouse genomic sequence ([from mouse chr.7](#)) surrounding the gene trap insertion site in the Omnibank mouse line MEM698T1 (OST181617). The sequence below includes 250 nucleotides of sequence on either side of the gene trap insertion site, which is denoted with an asterisk *****.

```
5'  
CATGCAGCAGATATCCATACACAAAATTAAGAAAAAGAAAAATTACAAAGAAATTAAGCTGATGGTGGTGG  
TGCTCATGTGTAACCCCAAGCGCTCAGCAGACGTAGGCAGGAGGATCATCTCCGGTCTGGATCAGGGAGT  
GATTTAGTGGGACTCTGCTTCAGAACCGTGGAAGAAAGTGTGGATCTAGGATGTGCCAGAGAGAAAGT  
GGCTTCTTGCCAATGTGAATGGTCAGAGTATTAGCATGTG*CAAAGGAAGTGAACCTCGTGAATGAAACC  
TGAATGACCTGGGGTGGGGGGCAGAGCAAGGTGGTATTTACCTGTAGTAGCAGCACGAAGAGGTGGAGGC  
AGAAGAATTGTGAATCAGAGGTTAGCTCGGGCTGTGCACTGAGACTCTCAAAACCAAAAAACCAACAAA  
AAGATAACGACCCGGCATTGGACATGAGAATAACAAGCTTTTAGAGTTTTCTTTGGGCTATGGAAATGG  
ACTGTGTCATG  
3'
```

Mutation Illustration:

Accession: ENSMUST00000008284

