

Lexicon Contract Name: DNA486
LexVision Name: MEM667T2
Genentech ID: UNQ5931



Mouse Accession(s): AF317839
Omnibank Clone: OST193974, VICTR48

Mutation Description:

Listed below is a portion of the mouse genomic sequence ([from mouse chr.1](#)) surrounding the gene trap insertion site in the Omnibank mouse line MEM667T2 (OST193974). The sequence below includes 250 nucleotides of sequence on either side of the gene trap insertion site, which is denoted with an asterisk *.

```
5'
TATTAGAGGTAATGTAGGGGGAGTTCTTGCGGGTTCCAAAAGAAAGGCGTTCCAGGAGCCAGAGAATGC
GAGGGAAAAGAGAATTGTTGTGGTAGACTATCAGAAGTGTATTGTGGGCTGAGCCCGGGAGGATGGGGGG
TAGGGGATTCCCTGGGAGAGCGGGGTTGGGGGGTTGGAGGAGGGCAAATGGGGAATTCTGGAGGAGGCCA
G GCAGGAGTGCGAAGACCTGCTGCAATTGGAGATTAGTGTG*TGAGAAGCTGGAATTTTCAGACACTGTG
AAAAGTGTATGACTGGGATGGGAGTCTTGGGAGAAAGAAGGAGTGCTGGATGGGAAGACCGAAAGGACCG
AGGACGGATGGGGAGGAGGAGTTGGAAGGGTTCCAGGAAAAGTGGGGTAAAATCTGGGGATGCCTTGGTC
ACCAGGCATTCTTGGTAGAATCACCAAGATTCTTGGTAGAGCCAGAAAAGAATGGCTTCTATATGGTACA
ATTTGAAGGTT
3'
```

Mutation Illustration:

Accession: AF317839

