



F12 (NM\_000505.3) - cDNA - 2025-04-03

CTATTGATCT GGACTCCTGG ATAGGCAGCT GGACCAACGG ACGGATGCCA 1  
TGAGGGCTCT GCTGCTCCTG GGGTTCCTGC TGGTGAGCTT GGAGTCAACA 51  
CTTTCGATTC CACCTTGGGA AGCCCCAAG GAGCATAAGT ACAAAGCTGA 101  
AGAGCACACA GTCGTTCTCA CTGTCACCGG GGAGCCCTGC CACTTCCCCT 151  
TCCAGTACCA CCGGCAGCTG TACCACAAAT GTACCCACAA GGGCCGGCCA 201  
GGCCCTCAGC CCTGGTGTGC TACCACCCCC AACTTTGATC AGGACCAGCG 251  
ATGGGGATAC TGTTTGGAGC CCAAGAAAGT GAAAGACCAC TGCAGCAAAC 301  
ACAGCCCCTG CCAGAAAGGA GGGACCTGTG TGAACATGCC AAGCGGCCCC 351  
CACTGTCTCT GTCCACAACA CCTCACTGGA AACCCTGCC AGAAAGAGAA 401  
GTGCTTTGAG CCTCAGCTTC TCCGGTTTTT CCACAAGAAT GAGATATGGT 451  
ATAGAACTGA GCAAGCAGCT GTGGCCAGAT GCCAGTGCAA GGGTCCTGAT 501  
GCCCAC TGCC AGCGGTGGC CAGCCAGGCC TGCCGCACCA ACCCGTGCCT 551  
CCATGGGGGT CGCTGCCTAG AGGTGGAGGG CCACCGCCTG TGCCACTGCC 601  
CGGTGGGCTA CACCGGAGCC TTCTGCGACG TGGACACCAA GGCAAGCTGC 651  
TATGATGGCC GCGGGCTCAG CTACCGCGGC CTGGCCAGGA CCACGCTCTC 701  
GGGTGCGCCC TGTCAGCCGT GGGCCTCGGA GGCCACCTAC CGGAACGTGA 751  
CTGCCGAGCA AGCGCGGAAC TGGGGACTGG GCGGCCACGC CTTCTGCCGG 801  
AACCCGGACA ACGACATCCG CCCGTGGTGC TTCGTGCTGA ACCGCGACCG 851  
GCTGAGCTGG GAGTACTGCG ACCTGGCACA GTGCCAGACC CCAACCCAGG 901 W268R  
CGGCGCCTCC GACCCCGGTG TCCCCTAGGC TTCATGTCCC ACTCATGCCC 951  
GCGCAGCCGG CACCGCCGAA GCCTCAGCCC ACGACCCGGA CCCC GCCTCA 1001  
GTCCCAGACC CCGGGAGCCT TGCCGGCGAA GCGGGAGCAG CCGCCTTCCC 1051

TGACCAGGAA CGGCCACTG AGCTGCGGGC AGCGGCTCCG CAAGAGTCTG 1101  
TCTTCGATGA CCCGCGTCGT TGGCGGGCTG GTGGCGCTAC GCGGGGCGCA 1151  
CCCCTACATC GCCGCGCTGT ACTGGGGCCA CAGTTTCTGC GCCGGCAGCC 1201  
TCATCGCCCC CTGCTGGGTG CTGACGGCCG CTCACTGCCT GCAGGACCGG 1251  
CCCGCACCCG AGGATCTGAC GGTGGTGCTC GGCCAGGAAC GCCGTAACCA 1301  
CAGCTGTGAG CCGTGCCAGA CGTTGGCCGT GCGCTCCTAC CGCTTGACG 1351  
AGGCCTTCTC GCCCGTCAGC TACCAGCAGC ACCTGGCTCT GTTGCGCCTT 1401  
CAGGAGGATG CGGACGGCAG CTGCGCGCTC CTGTCGCCTT ACGTTCAGCC 1451  
GGTGTGCCTG CCAAGCGGCG CCGCGCGACC CTCCGAGACC ACGCTCTGCC 1501  
AGGTGGCCGG CTGGGGCCAC CAGTTCGAGG GGGCGGAGGA ATATGCCAGC 1551  
TTCTGCAGG AGGCGCAGGT ACCGTTCTC TCCCTGGAGC GCTGCTCAGC 1601  
CCCGGACGTG CACGGATCCT CCATCCTCCC CGGCATGCTC TGCGCAGGGT 1651  
TCCTCGAGGG CGGCACCGAT GCGTGCCAGG GTGATTCCGG AGGCCCGCTG 1701  
GTGTGTGAGG ACCAAGCTGC AGAGCGCCGG CTCACCCTGC AAGGCATCAT 1751  
CAGCTGGGGA TCGGGCTGTG GTGACCGCAA CAAGCCAGGC GTCTACACCG 1801  
ATGTGGCCTA CTACCTGGCC TGGATCCGGG AGCACACCGT TTCC**TGATTG** \*3  
CTCAGGGACT CATCTTTCCC TCCTTGGTGA TTCCGCAGTG AGAGAGTGGC \*53  
TGGGGCATGG AAGGCAAGAT TGTGTCCCAT TCCCCAGTG CGGCCAGCTC \*103  
CGCGCCAGGA TGGCGCAGGA ACTCAATAAA GTGCTTTGAA AATGCTGAGA \*153

A

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