



F12 (NM_000505.4) - cDNA - 2026-05-12

ACTCCTGGAT AGGCAGCTGG ACCAACGGAC GGATGCCATG AGGGCTCTGC 13
TGCTCCTGGG GTTCCTGCTG GTGAGCTTGG AGTCAACACT TTCGATTCCA 63
CCTTGGAAG CCCCCAAGGA GCATAAGTAC AAAGCTGAAG AGCACACAGT 113
CGTTCTCACT GTCACCGGG AGCCCTGCCA CTTCCCCTTC CAGTACCACC 163
GGCAGCTGTA CCACAAATGT ACCACAAGG GCCGGCCAGG CCCTCAGCCC 213
TGGTGTGCTA CCACCCCCAA CTTTGATCAG GACCAGCGAT GGGGATACTG 263
TTTGGAGCCC AAGAAAGTGA AAGACCACTG CAGCAAACAC AGCCCCTGCC 313
AGAAAGGAGG GACCTGTGTG AACATGCCAA GCGGCCCCCA CTGTCTCTGT 363
CCACAACACC TCACTGGAAA CCACTGCCAG AAAGAGAAGT GCTTTGAGCC 413
TCAGCTTCTC CGGTTTTTCC ACAAGAATGA GATATGGTAT AGAACTGAGC 463
AAGCAGCTGT GGCCAGATGC CAGTGCAAGG GTCCTGATGC CCACTGCCAG 513
CGGCTGGCCA GCCAGGCCCTG CCGCACCAAC CCGTGCCCTC ATGGGGGTCG 563
CTGCCTAGAG GTGGAGGGCC ACCGCCGTGT CCACTGCCCC GTGGGCTACA 613
CCGGAGCCTT CTGCGACGTG GACACCAAGG CAAGCTGCTA TGATGGCCGC 663
GGGCTCAGCT ACCGCGGCCT GGCCAGGACC ACGCTCTCGG GTGCGCCCTG 713
TCAGCCGTGG GCCTCGGAGG CCACCTACCG GAACGTGACT GCCGAGCAAG 763
CGCGGAAC TG GGGACTGGGC GGCCACGCCT TCTGCCGGA CCCGGACAAC 813
GACATCCGCC CGTGGTGTCT CGTGCTGAAC CCGACCGGC TGAGCTGGGA 863 W268R
GTACTGCGAC CTGGCACAGT GCCAGACCCC AACCCAGGCG GCGCCTCCGA 913
CCCCGGTGTC CCCTAGGCTT CATGTCCCAC TCATGCCCGC GCAGCCGGCA 963
CCGCCAAGC CTCAGCCCAC GACCCGGACC CCGCCTCAGT CCCAGACCCC 1013
GGGAGCCTTG CCGGCGAAGC GGGAGCAGCC GCCTTCCCTG ACCAGGAACG 1063

GCCCCTGAG CTGCGGGCAG CGGCTCCGCA AGAGTCTGTC TTCGATGACC 1113
CGCGTCGTTG GCGGGCTGGT GGCCTACGC GGGGCGCACC CCTACATCGC 1163
CGCGCTGTAC TGGGGCCACA GTTCTGCGC CGGCAGCCTC ATCGCCCCCT 1213
GCTGGGTGCT GACGGCCGCT CACTGCCTGC AGGACCGGCC CGCACCCGAG 1263
GATCTGACGG TGGTGCTCGG CCAGGAACGC CGTAACCACA GCTGTGAGCC 1313
GTGCCAGACG TTGGCCGTGC GCTCCTACCG CTTGCACGAG GCCTTCTCGC 1363
CCGTCAGCTA CCAGCACGAC CTGGCTCTGT TGCGCCCTCA GGAGGATGCG 1413
GACGGCAGCT GCGCGCTCCT GTCGCCCTAC GTTCAGCCGG TGTGCCTGCC 1463
AAGCGGCGCC GCGCGACCCCT CCGAGACCAC GCTCTGCCAG GTGGCCGGCT 1513
GGGGCCACCA GTTCGAGGGG GCGGAGGAAT ATGCCAGCTT CCTGCAGGAG 1563
GCGCAGGTAC CGTTCCTCTC CCTGGAGCGC TGCTCAGCCC CGGACGTGCA 1613
CGGATCCTCC ATCCTCCCCG GCATGCTCTG CGCAGGGTTC CTCGAGGGCG 1663
GCACCGATGC GTGCCAGGGT GATTCCGGAG GCCCGCTGGT GTGTGAGGAC 1713
CAAGCTGCAG AGCGCCGGCT CACCCTGCAA GGCATCATCA GCTGGGGATC 1763
GGGCTGTGGT GACCGCAACA AGCCAGGCGT CTACACCGAT GTGGCCTACT 1813
ACCTGGCCTG GATCCGGGAG CACACCGTTT CCTGATTGCT CAGGGACTCA *15
TCTTTCCCTC CTTGGTGATT CCGCAGTGAG AGAGTGGCTG GGGCATGGAA *65
GGCAAGATTG TGTCCCATTG CCCCAGTGCG GCCAGCTCCG CGCCAGGATG *115
GCGCAGGAAC TCAATAAAGT GCTTTGAAAA TGCTGA

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