



TREX1 (NM_033629.6) - cDNA - 2026-10-17

ACTTCCCGCC ACTGCTGCCA GCGAGAGCCG CGGGAGAGTG TGCAGCCGAG -57
TCACTACTGC CTGCCTGCCT GCCTGCTACG GCTCAGCAGC AGGTACGTAC -7
CCAACC**ATGG** GCTCGCAGGC CCTGCCCCCG GGGCCCATGC AGACCCTCAT 44
CTTTTTCGAC ATGGAGGCCA CTGGCTTGCC CTTCTCCCAG CCCAAGGTCA 94
CGGAGCTGTG CCTGCTGGCT GTCCACAGAT GTGCCCTGGA GAGCCCCCCC 144
ACCTCTCAGG GGCCACCTCC CACAGTTCCT CCACCACCGC GTGTGGTAGA 194
CAAGCTCTCC CTGTGTGTGG CTCCGGGGAA GGCCTGCAGC CCTGCAGCCA 244
GCGAGATCAC AGGTCTGAGC ACAGCTGTGC TGGCAGCGCA TGGGCGTCAA 294
TGTTTTGATG ACAACCTGGC CAACCTGCTC CTAGCCTTCC TGCGGCGCCA 344
GCCACAGCCC TGGTGCCTGG TGGCACACAA TGGTGACCGC TACGACTTCC 394
CCCTGCTCCA AGCAGAGCTG GCTATGCTGG GCCTCACCAG TGCTCTGGAT 444
GGTGCCTTCT GTGTGGATAG CATCACTGCG CTGAAGGCCC TGGAGCGAGC 494
AAGCAGCCCC TCAGAACACG GCCCAAGGAA GAGCTATAGC CTAGGCAGCA 544
TCTACACTCG CCTGTATGGG CAGTCCCCTC CAGACTCGCA CACGGCTGAG 594
GGTGATGTCC TGGCCCTGCT CAGCATCTGT CAGTGGAGAC CACAGGCCCT 644
GCTGCGGTGG GTGGATGCTC ACGCCAGGCC TTTCGGCACC ATCAGGCCCA 694
TGTATGGGGT CACAGCCTCT GCTAGGACCA AGCCAAGACC ATCTGCTGTC 744
ACAACCACTG CACACCTGGC CACAACCAGG AACACTAGTC CCAGCCTTGG 794
AGAGAGCAGG GGTACCAAGG ATCTTCCTCC AGTGAAGGAC CCTGGAGCCC 844
TATCCAGGGA GGGGCTGCTG GCCCCACTGG GTCTGCTGGC CATCCTGACC 894
TTGGCAGTAG CCACACTGTA TGGACTATCC CTGGCCACAC CTGGGGAG**TA** 944
GGCCAAGAAG GAAAATCTGA CGAATAAAGA CCCCCGCTGC CCCATA

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