



IRAK2 (NM_001570.4) - cDNA - 2026-07-28

AGTCGTCCCG CGCCGGAGCC GGCCCCGTAG CGTGCCATGG CCTGCTACAT 14
CTACCAGCTG CCCTCCTGGG TGCTGGACGA CCTGTGCCGC AACATGGACG 64
CGCTCAGCGA GTGGGACTGG ATGGAGTTCG CTCCTACGT GATCACAGAC 114
CTGACCCAGC TGC GGAAGAT CAAGTCCATG GAGCGGGTGC AGGGTGTGAG 164
CATCACGCGG GAGCTGCTGT GGTGGTGGGG CATGCGGCAG GCCACCGTCC 214
AGCAACTTGT GGACCTCCTG TGCCGCCTGG AGCTCTACCG GGCTGCCCAG 264
ATCATCCTGA ACTGGAAACC GGCTCCTGAA ATCAGGTGTC CCATTCCAGC 314
CTTCCCTGAC TCTGTGAAGC CAGAAAAGCC TTTGGCAGCT TCTGTAAGAA 364
AGGCTGAGGA TGAACAGGAA GAGGGGCAGC CTGTGAGGAT GGCCACCTTT 414
CCAGGCCCAG GGTCTCTCTCC AGCCAGAGCC CACCAGCCGG CCTTTCTCCA 464
GCCTCCTGAA GAAGATGCCC CTCATTCTTT GAGAAGCGAC CTCCCCACTT 514
CGTCTGATTC AAAGGACTTC AGCACCTCCA TTCCTAAGCA GGAAAACTT 564
TTGAGCTTGG CTGGAGACAG CCTTTTCTGG AGTGAGGCAG ACGTGGTCCA 614
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TCTAATGTCT TGCTGGACCA AAATCTCACC CCCAAACTTG CTCACCCAAT 1064

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CTCACCTGCT CCGGACGTCA GCCGCGTATC TGCCAGAGGA TTTCATCCGG 1164
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TCTTTGGCCC CTGAATGACCG GAACACAGCT GAGGACCCTT GTCCTCAGTT *36
GGAAAGATGA GCATCAGATC AAGAAAAAGG TCTGAGGCAG AATCCAAGAT *86
CTGCCAGGAA ACACACAACA AAACATCTGC TGTCTGGGT GGGAGGGAAA *136
CTTCATTTCA CTGGAATGAG TTGGGAGAGA AAGGCCCTCA GCTTTTAGAG *186
ACACAAAAAT CCATGAAGTC TCTTCCTTTC TGGGCTTTGT TAGTCAGAGC *236
AGGGGATCAG AGGAGACTGA AGCAGAAACC CTGCACACGG GCCCAGGATG *286
TGGCTGATTT TGTGGTTCCG GGGAGTATGT GATGATAATC ACCCCAGCA *336
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ATGCCATAGC ATTTTCCAGA GCTAAGATCT CTGGGTTGTA TTTGCTGACA *436
GCCTGCAAGC TTGCATGCTC TGAAAGATTT TTTTATGTTT TTAATTTTTT *486
TGTAAGAGATG GGGTCTCGCT TTGTTGGCGC AATCCTCCCA CCTCAGACTC *536
CCAAAGTGCT GGAATTACAG TTGGGAGCCA CTGTGCCTGG CCTGGAAGAC *586

TTTCAACTTG TGTCTCAGTG CAGTTCTTGA CTCACCTCTC TGGGCCTCAG *636
GTTCTACAAA TGCCAGACAC CTAGCGAAGA GCTCTGCAGG CTTTCCACTG *686
CCTGTATTGG AAATCTTGCA ATTCACATAA TTATTCAGTC ACTGCCTGGT *736
ACCTTTATCT TCCCATCCCA CTAATGTTAG TGTTTTTTAA TGGAGCTTTT *786
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CACTTTGTCA CCCAGGCTGG AGTGCAGTGG CACGATCTCA GCTCACTGCA *886
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AGTAGAGACA GGGTTTCACC ATATTGGCCA GGCTGGTCTC GAACTACTGA *1036
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TATTAAATGT GTATTTCTGC CATGTACCTA ATGATTATTC AGTGCGTATA *1386
TATCTGAAAA GTCATGTTGC AAATCTTTCT GTGAAACAGA TGCTATTTTA *1436
AATTCAGTGG GAGAAATATC CTATTTAAAG TAATCTATAG TAATTTCTTT *1486
TTATATAATA AAAATATATT TGTAAGTCG A

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