HCK (NM_002110.5) - cDNA - 2025-12-28

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GGTGCATGAA GTCCAAGTTC CTCCAGGTCG GAGGCAATAC ATTCTCAAAA 117
ACTGAAACCA GCGCCAGCCC ACACTGTCCT GTGTACGTGC CGGATCCCAC 167
ATCCACCATC AAGCCGGGGC CTAATAGCCA CAACAGCAAC ACACCAGGAA 217
TCAGGGAGGC AGGCTCTGAG GACATCATCG TGGTTGCCCT GTATGATTAC 267
GAGGCCATTC ACCACGAAGA CCTCAGCTTC CAGAAGGGGG ACCAGATGGT 317
GGTCCTAGAG GAATCCGGGG AGTGGTGGAA GGCTCGATCC CTGGCCACCC 367
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GAGACAGAGG AGTGGTTTTT CAAGGGCATC AGCCGGAAGG ACGCAGAGCG 467
CCAACTGCTG GCTCCCGGCA ACATGCTGGG CTCCTTCATG ATCCGGGATA 517
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TCCTACTCCC AGACACCCAC CCTCGCTTCA GCCACAGTTT CCTCATCTGT *136
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AATCTGACAT TCTCAGGAAG CCCCCAAGTT GATATTTCTA TTTCCTGGAA *236
TGGTTGGATT TTAGTTACAG CTGTGATTTG GAAGGGAAAC TTTCAAAATA *286
GTGAAATGAA TATTTAAATA AAAGATATAA ATGCCAAAGT CTTTACCAAA *336
A
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