



## *IFIH1* (NM\_022168.4) - cDNA - 2026-10-31

CAAACCTCTGT AAGAACTGCC TGACAGAAAAG CTGGACTCAA AGCTCCTACC -328  
CGAGTGTGCA GCAGGATCGC CCCGGTCCGG GACCCCAGGC GCACACCGCA -278  
GAGTCCAAAG TGCCGCGCCT GCCGGCCGCA CCTGCCTGCC GCGGCCCCGC -228  
GCGCCGCCCC GCTGCCCACC TGCCGCGCTG CCCACCTGCC CAGGTGCGAG -178  
TGCAGCCCCG CGCGCCGGCC TGAGAGCCCT GTGGACAACC TCGTCATTGT -128  
CAGGCACAGA GCGGTAGACC CTGCTTCTCT AAGTGGGCAG CGGACAGCGG -78  
CACGCACATT TCACCTGTCC CGCAGACAAC AGCACCATCT GCTTGGGAGA -28  
ACCCTCTCCC TTCTCTGAGA AAGAAAGATG TCGAATGGGT ATTCCACAGA 23  
CGAGAATTTTC CGCTATCTCA TCTCGTGCTT CAGGGCCAGG GTGAAAATGT 73  
ACATCCAGGT GGAGCCTGTG CTGGACTACC TGACCTTTCT GCCTGCAGAG 123  
GTGAAGGAGC AGATTCAGAG GACAGTCGCC ACCTCCGGGA ACATGCAGGC 173  
AGTTGAACTG CTGCTGAGCA CCTTGGAGAA GGGAGTCTGG CACCTTG GTT 223  
GGACTCGGGA ATTCGTGGAG GCCCTCCGGA GAACCGGCAG CCCTCTGGCC 273  
GCCCCGTACA TGAACCCTGA GCTCACGGAC TTGCCCTCTC CATCGTTTGA 323  
GAACGCTCAT GATGAATATC TCCAAC TGCT GAACCTCCTT CAGCCC ACTC 373  
TGGTGGACAA GCTTCTAGTT AGAGACGTCT TGGATAAGTG CATGGAGGAG 423  
GAACTGTTGA CAATTGAAGA CAGAAACCGG ATTGCTGCTG CAGAAAA CAA 473  
TGGAATGAA TCAGGTGTAA GAGAGCTACT AAAAAGGATT GTGCAGAAA G 523  
AAACTGGTT CTCTGCATTT CTGAATGTTT TTCGTCAAAC AGGAAACAAT 573  
GAACTTGTC AAGAGTTAAC AGGCTCTGAT TGCTCAGAAA GCAATGCAGA 623  
GATTGAGAAT TTATCACAAG TTGATGGTCC TCAAGTGGAA GAGCAACTTC 673  
TTTCAACCAC AGTTCAGCCA AATCTGGAGA AGGAGGTCTG GGGCATGGAG 723

AATAACTCAT CAGAATCATC TTTTGCAGAT TCTTCTGTAG TTTCAGAATC 773  
AGACACAAGT TTGGCAGAAG GAAGTGTCAG CTGCTTAGAT GAAAGTCTTG 823  
GACATAACAG CAACATGGGC AGTGATTCAG GCACCATGGG AAGTGATTCA 873  
GATGAAGAGA ATGTGGCAGC AAGAGCATCC CCGGAGCCAG AACTCCAGCT 923  
CAGGCCTTAC CAAATGGAAG TTGCCCAGCC AGCCTTGGAA GGAAGAATA 973  
TCATCATCTG CCTCCCTACA GGGAGTGGAA AAACCAGAGT GGCTGTTTAC 1023  
ATTGCCAAGG ATCACTTAGA CAAGAAGAAA AAAGCATCTG AGCCTGAAAA 1073  
AGTTATAGTT CTTGTCAATA AGTACTGCT AGTTGAACAG CTCTTCCGCA 1123  
AGGAGTTCCA ACCATTTTTG AAGAAATGGT ATCGTGTTAT TGGATTAAGT 1173  
GGTGATACCC AACTGAAAAT ATCATTTCCA GAAGTTGTCA AGTCCTGTGA 1223  
TATTATTATC AGTACAGCTC AAATCCTTGA AAATCCCTC TTAAACTTGG 1273  
AAAATGGAGA AGATGCTGGT GTTCAATTGT CAGACTTTTC CCTCATTATC 1323  
ATTGATGAAT GTCATCACAC CAACAAAGAA GCAGTGTATA ATAACATCAT 1373  
GAGGCATTAT TTGATGCAGA AGTTGAAAAA CAATAGACTC AAGAAAAGAAA 1423  
ACAAACCAGT GATTCCCCTT CCTCAGATAC TGGGACTAAC AGCTTCACCT 1473  
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ACTATGTGCC AATCTTGATG CATTTACTAT TAAAACTGTT AAAGAAAACC 1573  
TTGATCAACT GAAAAACCAA ATACAGGAGC CATGCAAGAA GTTTGCCATT 1623  
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GACAAGGATT CAAACTTATT GTCAAATGAG TCCAATGTCA GATTTTGGAA 1723  
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GAAGGAAATC GCAAAGAACG TGTTTGTGCA GAACATTTGA GGAAGTACAA 1823  
TGAGGCCCTA CAAATTAATG ACACAATTCTG AATGATAGAT GCGTATACTC 1873  
ATCTTGAAAC TTTCTATAAT GAAGAGAAAAG ATAAGAAGTT TGCAGTCATA 1923  
GAAGATGATA GTGATGAGGG TGGTGATGAT GAGTATTGTG ATGGTGATGA 1973  
AGATGAGGAT GATTTAAAGA AACCTTTGAA ACTGGATGAA ACAGATAGAT 2023  
TTCTCATGAC TTTATTTTTT GAAAACAATA AAATGTTGAA AAGGCTGGCT 2073  
GAAAACCCAG AATATGAAAA TGAAAAGCTG ACCAAATTAA GAAATACCAT 2123

AATGGAGCAA TATACTAGGA CTGAGGAATC AGCACGAGGA ATAATCTTTA 2173  
CAAAAACACG ACAGAGTGCA TATGCGCTTT CCCAGTGGAT TACTGAAAAT 2223  
GAAAAATTTG CTGAAGTAGG AGTCAAAGCC CACCATCTGA TTGGAGCTGG 2273  
ACACAGCAGT GAGTTCAAAC CCATGACACA GAATGAACAA AAAGAAGTCA 2323  
TTAGTAAATT TCGCACTGGA AAAATAAATC TGCTTATCGC TACCACAGTG 2373  
GCAGAAGAAG GTCTGGATAT TAAAGAATGT AACATTGTTA TCCGTTATGG 2423  
TCTCGTCACC AATGAAATAG CCATGGTCCA GGGCCGTGGT CGAGCCAGAG 2473  
CTGATGAGAG CACCTACGTC CTGGTTGCTC ACAGTGGTTC AGGAGTTATC 2523  
GAACATGAGA CAGTTAATGA TTTCCGAGAG AAGATGATGT ATAAAGCTAT 2573  
ACATTGTGTT CAAAATATGA AACCAGAGGA GTATGCTCAT AAGATTTTGG 2623  
AATTACAGAT GCAAAGTATA ATGGAAAAGA AAATGAAAAC CAAGAGAAAT 2673  
ATTGCCAAGC ATTACAAGAA TAACCCATCA CTAATAACTT TCCTTTGCAA 2723  
AAACTGCAGT GTGCTAGCCT GTTCTGGGGA AGATATCCAT GTAATTGAGA 2773  
AAATGCATCA CGTCAATATG ACCCCAGAAT TCAAGGAACT TTACATTGTA 2823  
AGAGAAAACA AAGCACTGCA AAAGAAGTGT GCCGACTATC AAATAAATGG 2873  
TGAAATCATC TGCAAATGTG GCCAGGCTTG GGGAAACAATG ATGGTGCACA 2923  
AAGGCTTAGA TTTGCCTTGT CTCAAAATAA GGAATTTTGT AGTGGTTTTTC 2973  
AAAAATAATT CAACAAAGAA ACAATACAAA AAGTGGGTAG AATTACCTAT 3023  
CACATTTCCC AATCTTGACT ATTCAGAATG CTGTTTATTT AGTGATGAGG 3073  
ATTAGCACTT GATTGAAGAT TCTTTTAAAA TACTATCAGT TAAACATTTA \*45  
ATATGATTAT GATTAATGTA TTCATTATGC TACAGAACTG ACATAAGAAT \*95  
CAATAAAATG ATTGTTTTAC TCTGCATTGA A

**IFIH1 (NM\_022168.4) - cDNA - 2026-10-31**



