

Infevers - STING1 (NM_198282.4) - cDNA - 2023-06-01

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GTTTCATTTTT CACTCCTCCC TCCTAGGTCA CACTTTTCAG AAAAAGAATC -253
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GTGACTGCGG CTGCACTCAG AGAAGCTGCC CTTGGCTGCT CGTAGCGCCG -53
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GGGGCCCAGA AGGCAGCCTT GGTTCTGCTG AGTGCCTGCC TGGTGACCCT 98
TTGGGGGCTA GGAGAGCCAC CAGAGCACAC TCTCCGGTAC CTGGTGCTCC 148
ACCTAGCCTC CCTGCAGCTG GGACTGCTGT TAAACGGGGT CTGCAGCCTG 198
GCTGAGGAGC TGCGCCACAT CCACTCCAGG TACCGGGGCA GCTACTGGAG 248 H72N
GACTGTGCGG GCCTGCCTGG GCTGCCCCCT CCGCCGTGGG GCCCTGTTGC 298 R94H
TGCTGTCCAT CTATTTCTAC TACTCCCTCC CAAATGCGGT CGGCCCGCCC 348
TTCACTTGGA TGCTTGCCCT CCTGGGCCTC TCGCAGGCAC TGAACATCCT 398
CCTGGGCCTC AAGGGCCTGG CCCCAGCTGA GATCTCTGCA GTGTGTGAAA 448 V147L V147M
AAGGGAATT CAACGTGGCC CATGGGCTGG CATGGTCATA TTACATCGGA 498 F153V F153I N154S V155M G158A G166E
TATCTGCGGC TGATCCTGCC AGAGCTCCAG GCCCGGATTC GAACTTACAA 548
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TTCTCCTCCC ATTGGACTGT GGGTGCCTG ATAACCTGAG TATGGCTGAC 648 C206G C206Y G207E
CCCAACATTC GCTTCCTGGA TAAACTGCC CAGCAGACCG GTGACCATGC 698
TGGCATCAAG GATCGGGTTT ACAGCAACAG CATCTATGAG CTTCTGGAGA 748
ACGGGCAGCG GCGGGCACC TGTGTCTGG AGTACGCCAC CCCCTTGACG 798
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CAGATGCCCC TGAGTCTCAG AACAACTGCC GCCTCATTGC CTACCAGGAA 948
CCTGCAGATG ACAGCAGCTT CTCGCTGTCC CAGGAGGTTT TCCGGCACCT 998
GCGGCAGGAG GAAAAGGAAG AGGTTACTGT GGGCAGCTTG AAGACCTCAG 1048 K338Rfs*9
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CTCTTCAGTG GCTGAATGTC CAGCAGAGCT ATTTCTTCC ACAGGGGGCC *108
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CCTTCCTTTG CCCGGGGACG CCGAACTCTC TCAATGGTAT CAACAGGCTC *408

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CTTCGCCCTC TGGCTCCTGG TCATGTTCCA TTATTGGGGA GCCCCAGCAG *458
AAGAATGGAG AGGAGGAGGA GGCTGAGTTT GGGGTATTGA ATCCCCCGGC *508
TCCCACCCTG CAGCATCAAG GTTGCTATGG ACTTCCTGC CGGGCAACTC *558
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TTAAAGCACA TCTCAGATTA

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