

Infevers - PSMB10 (NM_002801.4) - cDNA - 2023-02-09

AGACGTGAAG CCTAGCAGAG GACTTTTTTAG CTGCTCACTG GCCCCGCTTG -52
 TCTGGCCGAC TCATCCGCCC GCGACCCCTA ATCCCCTCTG CCTGCCCCAA -2
GATGCTGAAG CCAGCCCTGG AGCCCCGAGG GGGCTTCTCC **TTCGAGA**ACT 49 F14S
 GCCAAAGAAA TGCATCATTG GAACGCGTCC TCCCGGGGCT CAAGGTCCCT 99
 CACGCACGCA AGACCGGGAC CACCATCGCG GGCCTGGTGT TCCAAGACGG 149
 GGTCAATTCTG GCGCCGATA CGCGAGCCAC TAACGATTCTG GTCGTGGCGG 199
 ACAAGAGCTG CGAGAAGATC CACTTCATCG CCCCCAAAAT CTACTGCTGT 249
 GGGGCTGGAG TAGCCGCGGA CGCCGAGATG ACCACACGGA TGGTGGCGTC 299
 CAAGATGGAG CTACACGCGT TATCTACGGG CCGCGAGCCC CGCGTGGCCA 349
 CGGTCACTCG CATCCTGCGC CAGACGCTCT TCAGGTACCA GGGCCACGTG 399
 GGTGCATCGC TGATCGTGGG CGGCGTAGAC CTGACTGGAC CGCAGCTCTA 449
 CGGTGTGCAT CCCCATGGCT CCTACAGCCG TCTGCCCTTC ACAGCCCTGG 499
 GCTCTGGTCA GGACCGGGCC CTGGCGGTGC TAGAAGACCG GTTCCAGCCG 549
 AACATGACGC TGGAGGCTGC TCAGGGGCTG CTGGTGGAAG CCGTCACCGC 599
CGGGATCTTG GGTGACCTGG GCTCCGGGGG CAATGTGGAC GCATGTGTGA 649 G210R
 TCACAAAGAC TGGCGCCAAG CTGCTGCGGA CACTGAGCTC ACCCACAGAG 699
 CCCGTGAAGA GGTCTGGCCG CTACCACTTT GTGCCTGGAA CCACAGCTGT 749
 CCTGACCCAG ACAGTGAAGC CACTAACCTT GGAGCTAGTG GAGGAAACTG 799
 TGCAGGCTAT GGAGGTGGAG **TAAG**CTGAGG CTTAGAGCTT GGAACAAGGG *27
 GGAATAAACC CAGAAAATAC AGTTAAA

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