



PSMG2 (NM_020232.5) - cDNA - 2025-02-13

GCCTTCTTGC TGCCCTCGTT CTTGCCAGGG CCGCGGTTAG TCCCTGCTGG -17
CCACCCCACT GCGACCA**ATGT** TCGTTCCCTG CGGGGAGTCG GCCCCCGACC 34
TTGCCGGCTT CACCC**T**CCTA ATGCCAGCAG TATCTGTTGG AAATGTTGGC 84
CAGCTTGCAA TGGATCTGAT TATTTCTACA CTGAATATGT CTAAGATTGG 134
TTACTTCTAT ACCGATTGTC TTGTGCCAAT GGTTGGAAAC AATCCATATG 184
CGACCACAGA AGGAAATTCACACAGAACTTA GCATAAATGC TGAAGTGTAT 234
TCATTGCCTT CAAGAAAGCT GGTGGCTCTA CAGTTAAGAT CCATTTTTAT 284
TAAGTATAAA TCAAAGCCAT TCTGTGAAAA ACTGCTTTCC TGGGTGAAAA 334
GCAGTGGCTG TGCCAGAGTC ATTGTTCTTT CAAGCAGTCA TTCATATCAG 384
CGTAATGATC TGCAGCTTCG TAGTACTCCC TTCCGGTACC TACTTACACC 434
TTCCATGCAA AAAAGTGTTT AAAATAAAAT AAAGAGCCTT AACTGGGAAG 484
AAATGGAAAA AAGCCGGTGC ATTCCTGAAA TAGATGATTC CGAGTTTTGT 534
ATCCGCATTC CGGGAGGAGG TATCACAAAA ACAC**T**CTATG ATGAAAGCTG 584
TTCTAAAGAA ATCCAAATGG CAGTTCTGCT GAAATTTGTT TCAGAAGGGG 634
ACA**A**CATCCC AGATGCATTA GGTCTTGTTG **A**GTATCTTAA **T**GAGTGGCTT 684 [N213S](#) [Y223Sfs*2](#) [N225K](#)
CAGATACTCA AACCAC**T**TAG CGATGACCCC ACAGTATCTG CCTCACGGTG 734
GAAAATACCA AGTTC**T**TGGA GATTACTCTT TGGCAGTGGT CTCCCCCTG 784
CACTTT**T**CTG ATCTAATTTT TGT**T**TATAC CTTATACCCA AAACACTTAC *39
TACCAACACA GCTGT**T**AAAC AT**T**CTATACA AAAAAAT**T**GT ATGATCTGGT *89
ATTAGGAAAT TACTTT**C**ACA GTAAATATCA AAGAAAA**A**AG ATTAAGGGTC *139
TCTTTGCCAT GCTTT**T**CATC ATATGCACCA AATGTAAAT**T** TTGTACAATA *189
AAATTTTATT TCCTAAGTAA

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