



PSMG2 (NM\_020232.5) - cDNA - 2026-01-20

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 GGTTGAAAC AATCCATATG 184  
CGACCACAGA AGGAAATTCACACAGAACTTA GCATAAATGC TGAAGTGAT 234  
TCATTGCCTT CAAGAAAGCT GGTGGCTCTA CAGTTAAGAT CCATTTTAT 284  
TAAGTATAAA TCAAAGCCAT TCTGTGAAAA ACTGCTTTCC TGGGTGAAAA 334  
GCAGTGGCTG TGCCAGAGTC ATTGTTCTTT CAA**G**CAGTCA TTCATATCAG 384 s123N  
CGTAATGATC TGCAGCTTCG TAGTACTCCC TTCCGGTACC TACTTACACC 434  
TTCCATGCAA AAAAGTGTTT AAAATAAAAT AAAGAGCCTT AACTGGGAAG 484  
AAATGGAAAA AAGCCGGTGC ATTCCTGAAA TAGATGATTC CGAGTTTGT 534  
ATCCGCATTC CGGGA**G**GAGG TATCACAAAA AACTCTATG ATGAAAGCTG 584 G184R  
TTCTAAAGAA ATCCAAATGG CAGTTCCTGCT GAAATTTGTT TCAGAAGGGG 634  
ACA**A**CATCCC AGATGCATTA GGTCTTGTTG A**G**TATCTTAA T**G**AGTGGCTT 684 N213S Y223Sfs\*2 N225K  
CAGATACTCA AACCACCTTAG CGATGACCCC ACAGTATCTG CCTCACGGTG 734  
GAAAATACCA AGTTCCTTGA GATTACTCTT TGGCAGTGGT CTCCCCCTG 784  
CACTTTTCT**G** ATCTAATTTT TGTTTTATAC CTTATACCCA AAACACTTAC \*39  
TACCAACACA GCTGTAAAC ATCTATACA AAAAAATTGT ATGATCTGGT \*89  
ATTAGGAAAT TACTTTCACA GTAAATATCA AAGAAAAAAG ATTAAGGGTC \*139  
TCTTTGCCAT GCTTTTCATC ATATGCACCA AATGTAAATT TTGTACAATA \*189  
AAATTTTATT TCCTAAGTAA

*PSMG2* (NM\_020232.5) - cDNA - 2026-01-20

