PSMB9 (NM_002800.5) - cDNA - 2025-03-15

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AGTGCCCCAG GCGGCGAGGA GAGCGGTGCC TTGCAGGGAT GCTGCGGGCG 12
GGAGCACCAA CCGGGGACTT ACCCCGGGCG GGAGAAGTCC ACACCGGGAC 62
CACCATCATG GCAGTGGAGT TTGACGGGGG CGTTGTGATG GGTTCTGATT 112  V32I
CCCGAGTGTC TGCAGGCGAG GCGGTGGTGA ACCGAGTGTT TGACAAGCTG 162
TCCCCGCTGC ACGAGCGCAT CTACTGTGCA CTCTCTGGTT CAGCTGCTGA 212  R60C
TGCCCAAGCC GTGGCCGACA TGGCCGCCTA CCAGCTGGAG CTCCATGGGA 262
TAGAACTGGA GGAACCTCCA CTTGTTTTGG CTGCTGCAAA TGTGGTGAGA 312
AATATCAGCT ATAAATATCG AGAGGACTTG TCTGCACATC TCATGGTAGC 362
TGGCTGGGAC CAACGTGAAG GAGGTCAGGT ATATGGAACC CTGGGAGGAA 412
TGCTGACTCG ACAGCCTTTT GCCATTGGTG GCTCCGGCAG CACCTTTATC 462
TATGGTTATG TGGATGCAGC ATATAAGCCA GGCATGTCTC CCGAGGAGTG 512  G156D G165D
CAGGCGCTTC ACCACAGACG CTATTGCTCT GGCCATGAGC CGGGATGGCT 562  R173C
CAAGCGGGGG TGTCATCTAC CTGGTCACTA TTACAGCTGC CGGTGTGGAC 612
CATCGAGTCA TCTTGGGCAA TGAACTGCCA AAATTCTATG ATGAGTGAAC *2
CTTCCCCAGA CTTCTCTTTC TTATTTTGTA ATAAACTCTC TAGGGCCAAA *52
ACCTGGTATG GTCATTGGGA AATGAGTGCT CAGGGAGATG GAGCTTAGGG *102
GAGGTGGGTG CTTCCCTCCT AGATGTCAGC ATACACTCTT TCTTCTTTTG *152
TCCCAGGTCT AAAACATCTT TCCTAGAGAA AACAAAAGGG ACTAAACTAG *202
AAATATAAAG AGCCCTATAC ATGACAGGTG ATCACGTACT GAATGATTTT *252
GAAGTAGTAC AAACAATAAA AATTCTCATT CCGCATCATC ATGCGGTCCA *302
TGATGATGAG GCCGCAA
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PSMB9 (NM_002800.5) - cDNA - 2025-03-15