



POMP (NM\_015932.6) - cDNA - 2025-04-03

GGCGGGGTCG ACTGACGGTA ACGGGGCAGA GAGGCTGTTT GCAGAGCTGC -6  
GGAAGATGAA TGCCAGAGGA CTTGGATCTG AGCTAAAGGA CAGTATTCCA 45  
GTTACTGAAC TTTCAGCAAG TGGACCTTTT GAAAGTCATG ATCTTCTTCG 95  
GAAAGGTTTT TCTTGTGTGA AAAATGAACT TTTGCCTAGT CATCCCCTTG 145  
AATTATCAGA AAAAAATTTT CAGCTCAACC AAGATAAAAT GAATTTTTTCC 195  
ACACTGAGAA ACATTCAGGG TCTATTTGCT CCGCTAAAAT TACAGATGGA 245  
ATTCAAGGCA GTGCAGCAGG TTCAGCGTCT TCCATTTCTT TCAAGCTCAA 295  
ATCTTTCACT GGATGTTTTG AGGGGTAATG ATGAGACTAT TGGATTGAG 345 p.t111fs Ile112Trpfs\*3 Phe114Leufs\*18  
GATATTCTTA ATGATCCATC ACAAAGCGAA GTCATGGGAG AGCCACACTT 395  
GATGGTGGAA TATAAACTTG GTTTACTGTA ATAGTGTGCT GTTCATGGAA \*19  
ACCGAGGGCT GCATCTTGTT TATAGTCATC TTTGTACTGT AATTTGATGT \*69  
ACACAACATT AAAAGTACTG ACACCTGAGA ATTTCTGCTC AAGTAGTATC \*119  
AGTGATCATT TAAAATTTGG AGGGGTCTTT GGTTTACAGC CATGTGACAA \*169  
TTAAAAGCAC TAAAGGGAGA TCATGTTAAA GCTCTTAATT TATATTAATA \*219  
CAGTAGCCTT TGCTTTTAAA AAAGTTGTTG CTCATGAATA TTATAAATG \*269  
ATCTACAGGT TTCAATTCAA CCTGTTTCTA GGTTTTTTTTG TAAATTTAGT \*319  
TTTGATTAAG CATTATAAGC ATTTGAGTCT ATAACTTTA TAGTAGCATC \*369  
TTTCAGAATA AACATTTTTA ATTGATTTCA GTGGCAACTC TCAAATTGAT \*419  
TACAATATGA GATATATCAG TGTCGTCCAT TAACACTCAT AAGAATAATA \*469  
TTTACTGTGT CAGTGCTATT TTAGGATTAT AGTTATTGTT TGATTATTTT \*519  
AGGTTGAAAA GTAGAAGTTC CAAGGTTTTG ATTTTGGTCT GGTCTTTAAG \*569  
TGAAAAATTA AAGCAACCAG TAGATGTAGG TTAAACTTTT ACTTCATAGA \*619

CTTAATATGT AATTAATATA TTGCCAAGCA ACACTGTTAA AGAAAAGTAA \*669  
AACTCATTTC TTCTTGTTCT TAATTTATAT ATTACAAGAT ACTGTAAGGT \*719  
ATTCTTTATG AAGTTGATAT ATAAAAATTT ACATTTTTAG AACATTAGTG \*769  
AATGGATCAT CTTTTACAAT TAAAAGTATA TTTTGATTAT CAGTTTCTTA \*819  
GGAACATCTT TGATTAGATA AATTACTGAT TTGAAACA

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