



620 630 640 650 660 670 680 690 700 710 720 730
AATCG C GCTGAGGAAACACTGT TCTTGGCT GCTGGCTGCAC TT CCAGGT ACA GCCCATCCTAT GGAGAT GTC GATGTTTTGC T TGGAAACAC C T GCCGGAAGGTCTG GTTTGACCAGCCA TG

740 750 760 770 780 790 800 810 820 830 840 850 860
AATGGG GTG CCGGCATGG GGGCTTCC CACCCG CCGTGA TAACAGTTAGAGACCCGCGTGAAAAACAG GCGGGGCGCTGTTTAAAGTC AATACAGGCCA GAGCGCAATT TGTCCCGTGTGCG AC CC A

870 880 890 900 910 920 930 940 950 960 970 980
C AA CGTTGGGC G GAGTATCACAGCTTTCA CCCGCGGGGCGG GGGGGGGGA CCCG AAAC ACC GG G GGGCCCCCTTTGATAA GGGT AAG ACC TTTAC GGGGGGAGTGC GGGGGGGG CCGCAAGCC A

990 1000 1010 1020 1030 1040 1050 1060 1070 1080 1090 1100 1110
CAT AAT CCAAGGGG CCGAAAAACATTTTATAA TTTT CCT CGGC TCTGGGGGCCAAAAA CCT C G GGGGGGGGGGGGGA G CCCC G G ACCG GAGG ACTCGGGGGGCC C AGAT G AAAAAA AAG

1120 1130 1140 1150 1160 1170 1180 1190 1200 1210 1220 1230
GAAGAAACACCCCTT CG G TGT T GG GTT AGT AAC GCGGGG GGGGGGGGGG C G C C C C C T C GTG GGGG G A GAAATCCGGGGGGA GC AAC C GGGGAAAAA C GGCCCTT C AATAA GT