



610 620 630 640 650 660 670 680 690 700 710 720
GTCTA AT T AC ACC AA AT AATGCGACTACCTA GCATGGCCATA TAT AAAAGCA TCAACTC GGATCGGTGTGTCTATT ATCT TTTTCC T CACGTGG G TTGAA TTTT C CAATT T AC G TA TA GAGG T T

730 740 750 760 770 780 790 800 810 820 830 840
TGTCA G A ACAGTACCCCTTCTC TCT AC G TAG C C AGCAG GTGGCTGTCTAGGACAT AGTGT T G GTTGT ACGGTG GA CTTA T T CTATCATTTACACAGATGAGT GAAGTCT GCCATATA GGTGAT

850 860 870 880 890 900 910 920 930 940 950 960 970
G AACAGTC T TC CCC GG G C C G T ATTACTCAATC GTAAATTC CCTGTGA A ACATGTGGCC AATTA CTAACT TT GTGGTAAA GTTG C CGAGTCT GTTCTCCTAGTGTAGTTATG GTTCTAAC CCCT GT

980 990 1000 1010 1020 1030 1040 1050 1060 1070 1080 1090 1100
TCTAAG GATGAGTCCT TA C TGGC TGTACTC GATGA ATAGAC TCACACTCTTT GTACCCGAT TGG T A GCGCTCTA A T GG TATCAGCCGT CAGTT T CTTATGTGTAA TT CCGGCT GTGACAGGTAT GCG TCC

1110 1120 1130 1140 1150 1160 1170 1180 1190 1200 1210 1220 1230 1240
C GCTAACAGAA C AAT ACTA CTTA GTTATACGAGT TAA GTCCATACATTGTGCGCCCGTCGGA GTATGATGCTTCTAT GCT GTT CAT AC GATCGT TAGATGCTTCGCAA AAAT ACCAAACCCAT TGT CATGGGTAAAT