



610 620 630 640 650 660 670 680 690 700 710
TGGCG GGC TCTGCG TGGGG GCGT A C GAGG GTGA AAA GAAA AAA AAA AACT C CCCA AGT GCA G AAAAAAT GGGGACTT TTTA CTCA TTT CCC GCGCCGT TGG GGT CCATAAGA

720 730 740 750 760 770 780 790 800 810 820 830
TGTTGG GGG GA GA AAAGAA GAC AGA GGAAA AGGT TGA GGTT TCT TTCT TC CCTC CCG ATGGCGG GAAA GAATTA TTTT CCCC CCC CCGAGGG GGGGGG GGGCCCG CCAC

840 850 860 870 880 890 900 910 920 930 940
GAGGGGA GGAAGGGG GGGGGG TATAATT TAAAGGCCG AAGAG AGAG TGGTTTT TATATATTTCCAAAGCATCTTCTTGGGGGGGGGAGTAGGGAAGGGA AAAAA CGAGGGGGG CAA

950 960 970 980 990 1000 1010 1020 1030 1040 1050 1060
GCCG AAACAGCCCC CCGA ACG GAGAG TTCTGT TTT GTTG TCTT AGGGGGGGGATA TC AACCCGAACCC CCGGA AATTG AGTAAAGGGG TGAGGCCAC CACC GCTGTGCT

1070 1080 1090 1100 1110 1120 1130 1140 1150 1160 1170 1180
TGACTAAT AAAATTTTATT GGGCCGC ACCC TTGAATAT AAAGGAA GGA AGA GGGCGGC GATCTTTTGGTT GTTGTGCTAT AAAAAA ATCTCAACTC GCAC CCTTT GTTCCGAAAG
