macrogen

ACC TG T C AA T TTA T TTG CG GAAC C TAGA G GT CCC T T T TT ATT TT AAAAA TT TT TTT AC AAAAC G GT TT ACAA GC AT AAAA TCTCTGATA GAC CG GGGACTT A TCAT CCAA CC TGTT ACT TT

CT AGCTG GTG AC TT GAT GATC AACCCC GGC TCCGA GGA G AT TG C GAC TCGG T CG ATGCCAC CACCGCG ACCCTG ACG GCG AGCCC GT CGGT CACCG AAGGC GGC GTA AT CACCTACGCCGTG

ATCC TC ACCTACCAT GC CCAG AC GCC GGTGA CCGTG ACCCTGTCCAACGGC CAGGTCATTACTGTT GAAGCCGGCAAAAC CCAGGGCAGC GTCGATTTCCA GACCCCGGC CAATGACGTCTACAAC

AACGGTT CGACCGTCAGCGT CACCATC GAGAACGC CACCGGCGGTAACTTCGAACAACT GACCCCGAACCCGACGCCGGC TCAG ACCACGAT CAACGACTCGGTCGATGCCACCACCGCGACCCT

G ACGGCGAGCCC GTCGGT CACC GAAGGCGGC GTTATC ACCTTT GTCCTGATCCTG AC CTATCACTACA CAG AC CCCGGT AT CCGTGACCCTGT GCCAAGGCCAGAGCATTACCCCCT CCATAACGGA

630   640   650   660   670   680   690   700   710   720   730   740

AAAAA C T GCGGGGGG CA C C TA TT TCG CGAA C C C C T CGTA TTCC CAC GT C GGCA GC TGCT T T T T G GTCAGCA CCGG A T CTGAG GCA C CT T C T TGAGC T TCAT C G AGG ACT T G ACGC G GTACGG AT

750   760   770   780   790   800   810   820   830   840   850   860   870

C CTAAT GGA TAAAGGG TTTTC T A GAA TGT G TCGT C GCCCCAAAAGAGACT GACAAAAAATT G TTCC TCT CC G GTTTCAT AA TTGC GGTATTGT G TA CC C GG AGAGCGAGAAAAA G CTTG GCCACGGC C TCG

880   890   900   910   920   930   940   950   960   970   980   990

CG AAGTGT GTT GC AC C C T GC TACTG TGA A A AGA CAC TG A CCCA GGCA AT C G AGGT GGCGG ACT GG C C CG T CTGT CCC T CACGT GA TC AGATAGGA T ATC TT CT CCC GC CG GAC TCTA G T A

1000   1010   1020   1030   1040   1050   1060   1070   1080   1090   1100   1110

ACT T GAAC GGGGG TGTGAG A CCCT GTGAAC G ATCACCC TAAAT AAAA CAC CA CAG CCC GTTGGCG TGA T C AT GCT GAA TA GGAGA GCG GTT TGT C CAAAG ACAT G AGCAT CC CG AT GAG

1120   1130   1140   1150   1160   1170   1180   1190   1200   1210   1220   1230   1240

CAC ACGC TCG CC GA GGACTA A GC GG G CT CA ACA T C CAT AGGCATATT A A G AA C TGAA G CGAC TAGCTAGGA TAT TG CCA AA T GTGT C C C C A A G G CCAGC GGGTAG TAAGA G TGG CGAA T ACC