macrogen

CA TA TC A T TAT TTG CG GAAC C TAGA G G C CC CTT T TT ATT TT AAAAA T TT TTT ACAAAAC G GT TTA CAA GC AT AAAA TC TC TGAT A GAC CG GGGGA GTT AT CAT CC AA CC TGTT AC CCAT

GG CAATC CC TCT GCA GT GAA CTT G GAAC CA GCCA A TTC CT AG AC GGG CTT CG GCTT GTT GCC ATA TTC C A GGG CAT GCC GC TTG CA GAA GTT C GATT CG AAGCCC GATCAGT TGCTGAT CA GCG

CC TC TAC TT C GGC AAT CTT GC GCT C GA GGG T GG CCA TGT CA GGG CAGC GC AGGG TGGCGT GCC CTA CC TTGT ACTA GTCC ACG CAT GCC AT GCC GTA TT GGT GCG GGT GGC AG TC CCC GAT GGCG

AC CAC CTT GTGC GC ACCCGGAA CTT CAC CG GT CA AGTT GAGC GGG AA GCTCT GGC CCT CC TT GG CGG GCGA TGC AC ATGCC T GGC C CGC GTC GTC TC CC CC ATG G ATC TC GAA CG GGG CTGC CC TCT

G CGC CGT AAGAT GGC CCT TT GT CCC GGT T TTT CCT C GGC C C GGG GC GA TTT C GCT T GG C ATT A GG AC ATCATCTGACT TCTC AAAAAAT CCC AT GT C GTC ACG GGC CC GTT AATCC GGC TTGGTGA CAT CC

630   640   650   660   670   680   690   700   710   720   730   740   750
TCGGCCCACCCCACCCCCTCGCATTAGGGTTCCCGCGACCGCGCCCGGGGTTCGGATCGGGCCAGGGGCAAAAGGGCGCTCCCCGGAGCGCTTTGCCCCCCCCCGGTATAACCGTGGTTGATAACGCTCGCG

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

880   890   900   910   920   930   940   950   960   970   980   990   1000
ACAAGTTCTAGCCTAACCTGCTGGAAGGCCTTCTTGGCGGTCAACGACCACTATCCTAGATGACCCGAGAAGGCCCCTGTGTGTCAACCCCCTCCCAAACTAAAGGTGTAGACTTCTCCGACGGCG

1010   1020   1030   1040   1050   1060   1070   1080   1090   1100   1110   1120
GCTTAGATCGTACATATGCGTGCCCCAGACCGACCCATATCGGCAATCCGTTTTTATCACCATCTGGATACGCGCCTCGCTTAGAAATTTTGATATGACATTCTCTGTCGCTTCGTTCATGT

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