

1 TGGCTCAGAT TGAACGCTGG CGGCAGGCCT AACACATGCA  
AGTCGAACGG TAACAGAAAAG  
61 CAGCTTGCTG TTTGCTGACG AGTGGCGGAC GGGTGAGTAA  
TGTCTGGGAA ACTGCCTGAT  
121 GGAGGGGGAT AACTACTGGA AACGGTAGCT AATACCGCAT  
AACGTCGCAA GACCAAAGAG  
181 GGGGACCTTC GGGCCTCTTG CCATCGGATG TGCCCAGATG  
GGATTAGCTA GTAGGTGGGG  
241 TAACGGCTCA CCTAGGCGAC GATCCCTAGC TGGTCTGAGA  
GGATGACCAG CCACACTGGA  
301 ACTGAGACAC GGTCCAGACT CCTACGGGAG GCAGCAGTGG  
GGAATATTGC ACAATGGGCG  
361 CAAGCCTGAT GCAGCCATGC CGCGTGTATG AAGAAGGCCT  
TCGGGTTGTA AAGTACTTTC  
421 AGCGGGGAGG AAGGGAGTAA AGTTAATACC TTTGCTCATT  
GACGTTACCC GCAGAAGAAG  
481 CACCGGCTAA CTCCGTGCCA GCAGCCGCGG TAATACGGAG  
GGTGCAAGCG TTAATCGGAA  
541 TTAAGCGCAC TAAAGCGCAC GCAGGCGGTT TGTTAAGTCA  
GATGTGAAAT CCCC GGCTC  
601 AACCTGGGAA CTGCATCTGA TACTGGCAAG CTTGAGTCTC  
GTAGAGGGGG GTAGAATTCC  
661 AGGTGTAGCG GTGAAATGCG TAGAGATCTG GAGGAATACC  
GGTGGCGAAG GCGGCCCCCT  
721 GGACGAAAAC TGACGCTCAG GTGCGAAAGC GTGGGGAGCA  
AACAGGATTA GATACCCTGG  
781 TAGTCCACGC CGTAAACGAT GTCGACTTGG AGGTTGTGCC  
CTTGAGGCGT GGCTTCCGGA  
841 GCTAACGCGT TAAGTCGACC GCCTGGGGAG TACGGCCGCA  
AGGTTAAAAC TCAAATGAAT  
901 TGACGGGGGC CCGCACAAGC GGTGGAGCAT GTGGTTTAAAT  
TCGATGCAAC GCGAAGAACC  
961 TTACCTGGTC TTGACATCCA CAGAACCCTG TAGAGATACG  
AGGGTGCCCT CGGGA ACTGT  
1021 GAGACAGGTG CTGCATGGCT GTCGTCAGCT CGTGTTGTGA  
AATGTTGGGT TAAGTCCCGC  
1081 AACGAGCGCA ACCCTTATCC TTTGTTGCCA GCGGTCCGGC  
CGGGA ACTCA AAGGAGACTG  
1141 CCAGTGATAA ACTGGAGGAA GGTGGGGATG ACGTCAAGTC  
ATCATGGCCC TTACGACCAG  
1201 GGCTACACAC GTGCTACAAT GGCGCATACA AAGAGAAGCG  
ACCTCGCGAG AGCAAGCGGA  
1261 CCTCATAAAG TGCGTCGTAG TCCGGATTGG AGTCTGCAAC  
TCGACTCCAT GAAGTCGGAA  
1321 TCGCTAGTAA TCGTGGATCA GAATGTCACG GTGAATACGT  
TCCC GGGCCT TGTACACACC  
1381 GCCCGTCACA CCATGGGAGT GGGTTGCAA AGAAGTAGGT  
AGCTTAACCT TCGGGAGGGC  
1441 GCTTACC ACT TTGTGATTCA TGA CTGGGGT GAAGTCGTAA  
CAAGGTA