

1 TGAACGCTGG CGGCAGGCCT AACACATGCA AGTCGAGCGG
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61 CGGGTGACGA GCGGCGGACG GGTGAGTAAT GTCTGGGAAA
CTGCCTGATG GAGGGGGATA
121 ACTACTGGAA ACGGTAGCTA ATACCGCATA AYGTCGCAAG
ACCAAAGTGG GGGACCTTCG
181 GGCCTCATGC CATCAGATGT GCCCAGATGG GATTAGCTAG
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241 CTAGGCGACG ATCCCTAGCT GGTCTGAGAG GATGACCAGC
CACACTGGAA CTGAGACACG
301 GTCCAGACTC CTACGGGAGG CAGCAGTGGG GAATATTGCA
CAATGGGCGC AAGCCTGATG
361 CAGCCATGCC GCGTGTGTGA AGAAGGCCTT CGGGTTGTAA
AGCACTTTCA GCGGGGAGGA
421 AGGCGATGAG GTTAATAACC TYATCGATTG ACGTTACCCG
CAGAAGAAGC ACCGGCTAAC
481 TCCGTGCCAG CAGCCGCGGT AATACGGAGG GTGCAAGCGT
TAATCGGAAT TACTGGGCGT
541 AAAGCGCACG CAGGCGGTCT GTCAAGTCGG ATGTGAAATC
CCCGGGCTCA ACCTGGGAAC
601 TGCATTCGAA ACTGGCAGGC TAGAGTCTTG TAGAGGGGGG
TAGAATTCCA GGTGTAGCGG
661 TGAAATGCGT AGAGATCTGG AGGAATACCG GTGGCGAAGG
CGGCCCCCTG GACAAAGACT
721 GACGCTCAGG TGCGAAAGCG TGGGGAGCAA ACAGGATTAG
ATACCCTGGT AGTCCACGCC
781 GTAAACGATG TCGATTTGGA GGTGTGCCC TTGAGGCGTG
GCTTCCGGAG CTAACGCGTT
841 AAATCGACCG CCTGGGGAGT ACGGCCGCAA GGTTAAAACT
CAAATGAATT GACGGGGGCC
901 CGCACAAAGCG GTGGAGCATG TGGTTTAATT CGATGCAACG
CGAAGAACCT TACCTGGTCT
961 TGACATCCAC AGAACTTTCC AGAGATGGAT TGGTGCCTTC
GGGAACTGTG AGACAGGTGC
1021 TGCATGGCTG TCGTCAGCTC GTGTTGTGAA ATGTTGGGTT
AAGTCCCGCA ACGAGCGCAA
1081 CCCTTATCCT TTGTTGCCAG CGGTTAGGCC GGGAACTCAA
AGGAGACTGC CAGTGATAAA
1141 CTGGAGGAAG GTGGGGATGA CGTCAAGTCA TCATGGCCCT
TACGACCAGG GCTACACACG
1201 TGCTACAATG GCATATACAA AGAGAAGCGA CCTCGCGAGA
GCAAGCGGAC CTCATAAAGT
1261 ATGTCGTAGT CCGGATTGGA GTCTGCAACT CGACTCCATG
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1321 CGTAGATCAG AATGCTACGG TGAATACGTT CCCGGGCCTT
GTACACACCG CCCGTCACAC
1381 CATGGGAGTG GGTTGCAAAA GAAGTAGGTA GCTTAACCTT
CGGGAGGGCG CTTACCACTT
1441 TGTGATTCAT GA