

1 AATGAACGCT GCGGCAGGC CTAACACATG CAAGTCGAGC
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61 TTTCTTGCTG ACGAGCGGCG GACGGGTGAG TAATGTATGG
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121 GATAACTACT GGAAACGGTG GCTAATAACCG CATAATGTCT
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181 TTCGGACCTT GCACTATCGG ATGAACCCAT ATGGGATTAG
CTAGTAGGTG GGGTAAAGGC
241 TCACCTAGGC GACGATCTCT AGCTGGTCTG AGAGGATGAT
CAGCCACACT GGGACTGAGA
301 CACGGCCCAG ACTCCTACGG GAGGCAGCAG TGGGGAATAT
TGCACAATGG GCGCAAGCCT
361 GATGCAGCCA TGCCGCGTGT ATGAAGAAGG CCTTAGGGTT
GTAAAGTACT TTCAGCGGGG
421 AGGAAGGTGA TAAGGTTAAT ACCCTTATCA ATTGACGTTA
CCCGCAGAAG AAGCACCGGC
481 TAACTCCGTG CCAGCAGCCG CGGTAATACG GAGGGTGCAA
GCGTTAATCG GAATTACTGG
541 GCGTAAAGCG CACGCAGGGC GGTC AATTAA GTCAGATGTG
AAAGCCCCGA GCTTAACTTG
601 GGAATTGCAT CTGAAACTGG TTGGCTAGAG TCTTGTAGAG
GGGGGTAGAA TTCCATGTGT
661 AGCGGTGAAA TGCGTAGAGA TGTGGAGGAA TACCGGTGGC
GAAGGCGGCC CCCTGGACAA
721 AGACTGACGC TCAGGTGCGA AAGCGTGGGG AGCAAACAGG
ATTAGATACC CTGGTAGTCC
781 ACGCTGTAAA CGATGTCGAT TTAGAGGGTT GTGGTCTTGA
ACCGTGGCCTT CTGGAGCTAA
841 CGCGTTAAAT CGACCGCCTG GGGAGTACGG CCGCAAGGTT
AAA ACTCAA TGAATTGACG
901 GGGGCCCGCA CAAGCGGTGG AGCATGTGGT TTAATTCGAT
GCAACGCGAA GAACCTTACC
961 TACTCTTGAC ATCCAGCGAA TCCTTTAGAG ATAGAGGAGT
GCCTTCGGGA ACGCTGAGAC
1021 AGGTGCTGCA TGGCTGTCGT CAGCTCGTGT TGTGAAATGT
TGGGTAAAGT CCCGCAACGA
1081 GCGCAACCCT TATCCTTTGT TGCCAGCACG TAATGGTGGG
AACTCAAAGG AGACTGCCGG
1141 TGATAAACCG GAGGAAGGTG GGGATGACGT CAAGTCATCA
TGGCCCTTAC GAGTAGGGCT
1201 ACACACGTGC TACAATGGCA GATACAAAGA GAAGCGACCT
CGCGAGAGCA AGCGGAACTC
1261 ATAAAGTCTG TCGTAGTCCG GATTGGAGTC TGCAACTCGA
CTCCATGAAA GTCGGAATCG
1321 CTAGTAATCG TAGATCAGAA TGCTACGGTG AATACGTTC
CGGGCCTTGT ACACACCGCC
1381 CGTCACACCA TGGGAGTGGG TTGCAAAGA AGTAGGTAGC
TTAACCTTCG GGAGGGCGCT
1441 TACCACTTTG TGATTCATGA CT