

1 TGATCATGGC TCAGATTGAA CGCTGGCGGC AGGCCTAACA
CATGCAAGTC GAACGGTAAC
61 AGGAAGAAGC TTGCTTCTTT GCTGACGAGT GCGGACGGG
TGAGTAATGT CTGGGAAACT
121 GCCTGATGGA GGGGATAAC TACTGGAAAC GGTAGCTAAT
ACCGCATAAC GTCGCAAGAC
181 CAAAGAGGGG GACCTTCGGG CCTCTTGCCA TCGGATGTGC
CCAGATGGGA TTAGCTAGTA
241 GGTGGGGTAA CGGCTCACCT AGGCGACGAT CCCTAGCTGG
TCTGAGAGGA TGACCAGCCA
301 CACTGGAACT GAGACACGGT CCAGACTCCT ACGGGAGGCA
GCAGTGGGGA ATATTGCACA
361 ATGGGCGCAA GCCTGATGCA GCCATGCCGC GTGTATGAAG
AAGGCCTTCG GGTGTAAAG
421 TACTTTCAGC GGGGAGGAAG GGAGTAAAGT TAATACCTTT
GCTCATTGAC GTTACCCGCA
481 GAAGAAGCAC CGGCTAACTC CGTGCCAGCA GCCGCGGTAA
TACGGAGGGT GCAAGCGTTA
541 ATCGGAATTA CTGGGCGTAA AGCGCACGCA GCGGTTTGT
TAAGTCAGAT GTGAAATCCC
601 CGGGCTCAAC CTGGGAACTG CATCTGATAC TGGCAAGCTT
GAGTCTCGTA GAGGGGGGTA
661 GAATTCCAGG TGTAGCGGTG AAATGCGTAG AGATCTGGAG
GAATACCGGT GCGAAGGCG
721 GCCCCCTGGA CGAAGACTGA CGCTCAGGTG CGAAAGCGTG
GGGAGCAAAC AGGATTAGAT
781 ACCCTGGTAG TCCACGCCGT AAACGATGTC GACTTGGAGG
TTGTGCCCTT GAGGCGTGCC
841 TTCCGGANNT AACGCGTTAA GTCGACCGCC TGGGGAGTAC
GGCCGCAAGG TTAAAACTCA
901 AATGAATTGA CGGGGGCCGC ACAAGCGGTG GAGCATGTGG
TTTAATTCTGA TGCAACGCGA
961 AGAACCTTAC CTGGTCTTGA CATCCACGGA AGTTTTCAGA
GATGAGAATG TGCCTTCGGG
1021 AACCGTGAGA CAGGTGCTGC ATGGCTGTCG TCAGCTCGTG
TTGTGAAATG TTGGGTAAAG
1081 TCCCGCAACG AGCGCAACCC TTATCCTTTG TTGCCAGCGG
TCCGGCCGGG AACTCAAAGG
1141 AGACTGCCAG TGATAAACTG GAGGAAGGTG GGGATGACGT
CAAGTCATCA TGGCCCTTAC
1201 GACCAGGGCT ACACACGTGC TACAATGGCG CATACAAAGA
GAAGCGACCT CGCGAGAGCA
1261 AGCGGACCTC ATAAAGTGCG TCGTAGTCCG GATTGGAGTC
TGCAACTCGA CTCCATGAAG
1321 TCGGAATCGC TAGTAATCGT GGATCAGAAT GCCACGGTGA
ATACGTTCCC GGGCCTTGTA
1381 CACACGCCC GTCACACCAT GGGAGTGGGT TGCAAAGAA
GTAGNNNGCT TAACTTCGGG
1441 AGGGCGC