

AC G TTA TTTGCGGCCCTAGAGGTC C C C T T T T T A T T T T A A A A T T T T T T C A C A A A C G G T T T A C A A G C A T A A A A T C T C T G A T A G A C C G G G G A C T T A T C A T C C A A C C T G T T A C G T

ACCCCCGCGCGCAGTGTCTTCGAAGGCAAAACAGGCTGGAGGCGGCGTACACGATGCGGTGCTCATGCACTCGTACCA TCAGCACCCGCACATCGACTCCTCGTAGCACCGCCAGCCGCAAGGCGG

CGAACACGGCCTCGTCAGGGATGAAGTACGGGCTGGTGATCCACACCCCTGCGGGTGGCCGAATGAATCGCTTCAAGGAAGAACAGCGAGCAGGTTTCTTGTGGGTCTGCCGGGCCGCTGGCCAG

GCCTGACACAGGACGCCGTATATCCGGGTATGTATCGGGCAGGATCAGCGGCGGTAGCTGGCGCGTGGCCCAAGTACCAAGTCCTCGGCGAACGACTCTTGACAGGCAGGCCAGTACTGGCCCGCTGAT

CTGTACGTGGGTGTACGCGCAAGGGGAAAGCTGTGGATGTTCACCCAGGTACTCGTCTCCACATTGTGGCGCGCGATGAAGACGAGCAAGCCATCCACCACCAATCTTGCGATGGTTGCGG

620 630 640 650 660 670 680 690 700 710 720 730 740
AAGTTTACCTGGAA GCGGTTGAACCAAGCCGC GACGTGTGGC AAA TGCA TGG AT CTGCACACCGCCGTCACA CATCACCTGGCTGTATG TGGACGGCCA TGGCTGGCTACCCACACGGTCGCA

