

GTTATACTCTGT TATCATCCTGGGAGGCCT GACATCCTG AGATCGATCGCT AAAGAAGGAATCGAAC CTTGGAATGTGAAAGGAA
TTTCTAACCCAG AACATAAGCGAGGATATG TATTTTGGT TGACGAAGGAAA CACCGGGAGTAGCTGA GTTAAGCCCTCGTCGCCA
TACTTAATTGCTTTC CAGGACTTCATTTTGGGAAC ACAAGTCAA GGGGAATGAGCATATAC GGACCTGGTGTCCAGTGT CTGATTGTCCACAAGTGAAG
ACTCAACTATACAGTTCC GGGTCCAATGAATAAAAGGACT TCGTATGCC TCTTTCCAGCGAGATGTA GAGAGTCGTGCTAACATACGC CGATGATATGGACCAATTTTCC
GCCTCGATTTCGCACCCCTTC ACGCATTACCGCTACGCATTAA CCTACGCTC CCGGAGAAATTCATAACAA GACAGGATACCGGGCAGCAAGC TCCGATCATTCCGGTCTTTAACTC
GAGCCAGACACGATTAAACTGT GATAACGGCTTGTATCATTGGCC CCGCGAACCAATGTCCGGACT GCACTAAGTGGTGCACCCTTTG TACCCTGGGCACGTTCTCTCTGG
CTATCTTATGCTTGATTAAAG TAGCGATCAAGAAGCAAACACAG GGATCTGGT ACTGGACGGGGGGTAATTAGT CGTTCACAACATTACGCACAACAC AGGGAAGGCCTTTTCCCCCACGA
TTCGCGACGTAGTACGCCCAAGTG TTCCTCCGTGATTCTGGACAAGCA ACCAACACG TATTATTTATCACTAGACAGTA GGATCCCTAGATTGCGACGATGG GTTCAGTTAGGGCGCGACTTCCGC
CTGTGATAAT CTTGCCCGGC CTATATAT TCAAACGAGGT GAAAACACG CCAGGAAAC CGCTTAAAG ACTAACGTA CTATCGGGCACC AGGCCAAG AATGCCGACG
ACTTGTTTCC CGTCAGCGT GCGCGGAA AAACGCCTT ATCTTCGTG ACAGAGGTTC ACACTACGA TATCTGTGC CAACAATTCA CGGGGTTC AGCGGACGA
CACCCAGAAG TCGCCTTAT ACTTAATG GCTATTTCA ACTGCCAAG GACACGTTTGTGT TGACCTGGG GTTAATATA GGCGTTCGA CATCCCACC
GTCCTCTGT CAGCCCTA ACTTCCGG AGTGTCAGT CTTTATCTT GTCTAAAAATGCCAAAT CTATAACACC AGCGGAACG CTGTTTGGT ATAGAAATA
GACGCGGAG TGACGAGAGGTGTGGCCGCTCTG CCGGGTACG CCAGTTATCAACTCATTTCG TGACTCTCG CGTTCGCAT ATGCGTACAGCTCAGGTTAGCTC
AACTAGAGT AGCGCGATAACGTGAGTACTCG GATAGCCAA TGGCGACGGTGCTGCTTAC CGTATCCGGAAGTAATTTCGTATT CAACACCCTAAGTGGAATACTCT
ACATGACTT ACCCAGTCGCAAAGATCCTAAT TCCCAGTGA GGTTCACATCCGGGACAG GTCGCTACAAGTCAAGGTCCCTT TGGAGCCACAGCGCCTAATCAT
AGTTGTTGG CTGGGGACAGCGAATCGTAAA GTATGGGGA CACTAACACTATGGACGCG GCACCAGAGATAACCAGATATAG CATACCACGCATCCACTACTA
CCCGACAGC TTATTATAAATCTCCCCGTGCC GCCGCGATC CACCTCGATGCAGGCGC CGTTCAGGTCTGGCCTGTGCC ATGCCCGCATTTGGTTCATCTCG
AGTGCAATC GTGTGGCAG AGAGCTTAACAGAAGTGGGCGTA TAGCTTCTA GGGTTAATGCAAATC CTATAGCAGCACGGCTTAAGG CCGAATTAACTAGGGCTCTAGCA
GCGTTGGTC TGAGCAAGA ATAGCAGTTATCGCACATCCGCG TATCGCACT GGATGTCTC TCAGTTCTACCA CCCAAAGATGGAGGCTCTCA ATTGCTCCCTTGGACGATAGGTC
TGAAAAGGAC AATACTTAC GCGACGTG GCTAGACATC CACTAACAT CCGTCGCTA GTGTGTTATG GCGTCCGATACCTCTCAC GTATCTTTA ACTAAGTTGA
CAGTAGCCCA TAGATGCTTC GAGATAGA ATAGGGACG TGGCGCTTT GCCACCGAGA TAGGTCGAT GCGCTGAGG ATGCCCTGTAT
GTCTGCCACTCTCGGGACAGGGCG CCCTTGAC TGTATATTT TGCGATACG AGAGGGCAAAG CACTTTCTGTG TAGTCTCTC AGTGCGGGC
ACTTTCCTGGTTACGCTAGTTGT TATTTAAT AGGTCATCT GGATTACTT TGACGTTTCGGCGGGGAGTCTGT GAGTTTGGC CGGTTATGTC CGGTTCCGA
TCATTTCCAACCTGCCGAGTAT AGGGAGGG ACCCTATAT CCTGGGGCG TCTTTTCATTATCGTCTCTCGG ATAAGGTAC CCTGCCGA
AAGGAACTGGTGCCTGCTTA GCGACCAA GGTTTGTCT GAAGCGGAC GACTTGACTATTTACCCCGA AGGCCATAA TGCAGACGTC
CGTTCAGAGTTCTAGTCT GTAGGACC TAAGAGCGA GTCTACCTG CGCCCCATATGTCTCAGATG TACCAAATC GCAATAGGC
TCACTCCCGCGGCCCC GGTTCTGT TCGATAGGC TCGAGGCCT CCTGCGTAC GGC CAAGTG GACTATTG
AGCCGTTCAAGT CCGACGAC GATGGTCTT GTCAGCTGA AAATGGCGGGTACATCT ACTCTGTCC ACTTCTC
AAGCTC TTGCTG