GT CAG T GC AG TG A T C G TG ATGCTAGT C C GATG AGCTG AT CGGTG AT CAGGT ATC GGT AGCACCAG AGC GTGTCGATCCACG AT ACC CGT CCCGTGGCGCTG ACGG AT GTT CGGGACACGG

TT GTACGAG AG ATATCCGAACGCAAT ACCTCCAGT AAA AAC CTCCGGTAAA TCCAACTGCAGGA TGAGGGTT CATCAAC A GG CTGG A GA CT TT GGTGTT T GCTGG GCTT T TACT TTT GTTT

A GTCTTTTTGGTTT C C GCTT GTC GGAAA T GG GT ACCTGGT G TCAAT C CACT AACCAC A AAA T A AA A ACGGG CCGG GCC GC GTGATA TCC CAC ACCT AGGCC TCGTA GTGCA

T GT C ACAA ACCG ACT G GA ATC T CCC TATTT GTTACTC T GTT ATAT GGGGCG T G GGT CGAAT AA GGTG C GT CTCC AGGAGGCACAGT GAAGTTCC