



CGAGGAC GAA GA A AAG T GTAAGA GGGG TAG AG TACGTG GAAAGA GAG GA TGGGAGG A GAGAC AAGGG CAGA ATGGACGTGCGTTGG A ATACGAAGGGGCC TG AGGC GGC GGC GAA GG G GAC G

GA TCAGAAA C GGC C C TGGCTGAA G ATGAGA TGGGGGA TG GTGTTAGAGGT C G GTCATCGAAA CGTAAGGT G GAACTAGTG A T AGTTAGAGC GAAAC GTGC AA GGAAGAGGCTGC GGGTG GGA G

GAGCG ATGA GGA T AACA GAC ATGTTACTGAC TAT GGTAGTGA GA ATGGAATAGGA GTACTAAA G A GA GAGAA GGT GAGAT GGAA GAGGTGAGGGG GCCAG TGAGCT AGGG A CTGA GAGGA CTG

T GGAATAGG CGGA CGTGGTAT GTCGA GC ATG GGA TAGGATGGC TGGA CAGAAACGCT T GATAGCAGACGTACT AT GGCG AATT CATG AAAGCGGAACA CGACGT GGACG CCGAT ACGATG CGA

TGAA GA AG AG GGTACGG A T AT GAA TG GA A CG GAACAAATGGA GAC A G GGGCA CTGGATTG GGAG G GAGA GGAG GCC AGGCT CAGCG TACC GATGT G A AA T GGC G ATGCGCTTG A G CG TGT