

CCGCCAATCGTCTGCCCTCTCACCTCCTACAGCAGGTGACCCA TGGCCAAATcGCCA GGGGTC TcTTTGCCAGGA GCCGCCAGGGCCAGCCAAATcGGG CCGG CCCC TcC GcCGGGAGGGGACGGGAAA GGGTGGGGGGTGAAGGGGGTGAAGGGGGTG TCCCGGGGGACGGGCTGAACCTCAGTCAGGACC GCCTGCACC

