

CACGTG

cATTCCGg

cAAATGGc

TGCGAA

cCGGAAGTg

ccCC CCcc

CACGTG

GGGGGCTTAGAACACGTGTCCCATGCCACCTTTCACTTCCGGGGAGTTCGAGGAAGAAAACCTGTAAGATGGCTGAAGACATGCTACATCTTCAATTGCGCAACGACGTGATCGTTAAAAAGCACGGAAGCGTCCGTGTGAGGCCCCACCCCAAGAGGTTTGCGAACTTGACACGTGATTGTTTAGGGCCGTCTGTGG