

AGGCATGCAAGGGGACC TCCAA GCAATGATA TCCAAGGAATTCCAT CTGGCAAGCCAC CAGGATGACTGCAGAAAGGAAGGACACAGGAAGGATATCCTGGTTCCCTCTTCCCACCAGAGCTGTTTGcATcAGTCCTGCCAA TG GcTCCGGAAG AAGCTGCCAGGCTCCAGcAAcCTCAGCCcCTTCCTCC TCCCTcAGG

