

CTTCGCTCTCTGACTCTGGATCTTATATCGCAGTCCCTAATTCTGATCCCAGCGGCTGAGGCCAGGGTGAGAACTTGGGTTCCTGACTGCATGCACcAcTAACCTCTTGTGGACAATgCGcAAAcTGTgACGGTGgGcTgATgCGTTCTccCGTcACCAATgTTAGGAATCAATAGTGCTTCAAGGGGTGATTTAGTCAAGC

