GCCTAGGAATCTGCCTGGTAGTGGGGGATAACGTCCGGAAACGGGCGCTAATACCGCATACGTCCTGAGGGAGAAAGTGGGGGATCTTCGGACCTCACGCTATCAGATGAGCCTAGGTCGGATTAGCTAGTTGGTGGGGTAAAGGCCTACCAAGGCGACGATCCGTAACTGGTCTGAGAGGATGATCAGTCACACTGGAACTGAGACACGGTCCAGACTCCTACGGGAGGCAGCAGTGGGGAATATTGGACAATGGGCGAAAGCCTGATCCAGCCATGCCGCGTGTGTGAAGAAGGTCTTCGGATTGTAAAGCACTTTAAGTTGGGAGGAAGGGCAGTAAGTTAATACCTTGCTGTTTTGACGTTACCAACAGAATAAGCACCGGCTAACTTCGTGCCAGCAGCCGCGGTAATACGAAGGGTGCAAGCGTTAATCGGAATTACTGGGCGTAAAGCGCGCGTAGGTGGTCAGCAAGTTGGATGTGAAATCCCCGGGCTCAACCTGGGAACTGCaTCCAAAACTACTGAGCTAGAGTACGGtAGAGGGTGTGGAATTTCCTGTGTAGCGTGAATGCGTAGATATAGGAAGGACACCAGTGGCGAGGCGACCACCTGGACTGATACTGACACTGAGGTGCGAAGCGtGGGGAGCAACAGGATAGATACCTGGTAGTCCACGCCGTAAACGATGtCGACTAGCCGTGGGATCTTGAGATCTAGTGCGCAGCTAACGCGATAGtCGACCGCTGGGGAGTACGGCCGCAAGTAAAACTCAATGATTGACGGGGCCGCACAGCGTGAGCATGtGTTATCGAGCACGCGAGACCTACTGCCTGaCTGCTGAGACTTCCAGA