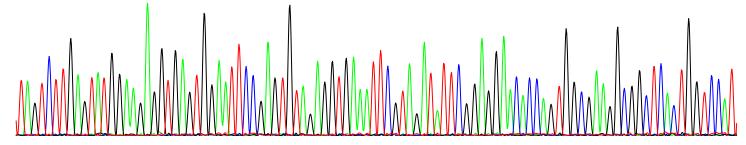


TAGT CTTGAGTATGG AAG AGGTG AGT GG AATTCC GAGTGTAG AGG TGAAATT CGTAGATATT CG GAGG AACAC CAG TG GCG AAGGCGG C TCAC TG GTCC AT TAGT CTTGAGTATGG AAG AGGTG AGG GG AATTCC GAGTGTAG AGG TGAAATT CGTAGATATT CG GAGG AACAC CAG TG GCG AAGGCGG C TCAC TG GTCC AT



TAC TG AC GCTGAGG TGCG AA AGC GTGG G GAGCAA AC AG GA TTAGAA ACC C GGTAGTCCA
TAC TG AC GCTGAGG TGCG AA AGC GTGG G GAGCAA AC AG GA TTAGAT ACCC K WGTAGTCCT

