



--- CAACTAATTA TTCGAAACGA GGAATTCACG TGGCCCAGCC GGCCGTCTCG GATCGGTACC TCGAGCCGCG GCGGCCGC
EcoR I Pml I Xho I Not I
Apa I Sal I Sac II
 CAG CTT GGG CCC GAA CAA AAA CTC ATC TCA GAA GAG GAT CTG AAT AGC GCC GTC GAC CAT CAT CAT CAT CAT CAT TGA ---
 E Q K L I S E E D L N S A V D H H H H H H Stop