ACG**TTTTAC**CATATACACAGGCACACACAAACCCAAAACATATTATAATAC
ACGAGGTGTGAGTGAGAGATGGAGA**CACCGG**ATTGAGAAGCCCCAAC
CACGGGCTG**TGAGTG**AGAGATGGAGATTTTTAGTTGATATAATATACAAC
ACGTCTCTCATATACACACACACACACCACAGCAACA**AGTGCT**TATAATA