

ACG**TTTAC**CATATACACAGGCACACACAACCCCAAACATATTATAATAC
ACGAGGTGTGAG**XXXXXX**ATGGAGACACCGGATTGAGAAGCCCCAAC
CACGGGGCTGT**GAGTG**AGAGATGGAGATTTTTTAGTTGATATAATATACAAC
ACGTCTCTCATATACACACACACACACCACAGCAACA**AGTGCT**TATAATA