

Figura 21B

GGTGGTGGACGAATCTAGTGGAGATCACGCCACCGCCGCCCTGGAGGAACAGCTGA
 AGGTGCTGGGGGACCGGTGGGCCAACATTTGCCGGTGGACCGAGGACAGGTGGGTG
 CTGCTGCAGGACATCCTGCTGAAATGGCAGAGGCTGACCGAGGAGCAGTGTCTGTTT
 AGTGCTTGGCTGAGCGAGAAAGAGGACGCCGTGAACAAGATCCACACAACCGGCTT
 TAAGGATCAGAACGAAATGCTGTCTAGCCTGCAGAACTGGCTGTGCTGAAGGCCG
 ATCTGGAGAAAAAGAAGCAGAGCATGGGCCAACTGTATAGCCTGAAACAGGACCTG
 CTGAGCACCCCTGAAGAACAAGAGCGTGACCCAGAAGACAGAAGCCTGGCTGGATA
 ACTTTGCCCGCTGCTGGGACAACCTGGTGCAGAACTGGAGAAAAGTACAGCTCAG
 ATCTCTCAGGCTGTGACCACAACCCAGCCTAGCCTGACCCAGACAACCGTGATGGA
 AACCGTGACCACCGTGACAACCCGCGAACAGATCCTGGTGAAACATGCCCAGGAAG
 AGCTGCCACCTCCACCTCCCCAGAAGAAGAGAACCCTGGAGCGGCTGCAGGAGCTG
 CAGGAAGCCACTGACGAACTGGACCTGAAGCTGAGGCAGGCCGAAGTGATTAAGGG
 GTCTTGGCAGCCTGTGGGCGATCTGCTGATTGATTCCCTGCAGGACCACCTGGAAAA
 GGTGAAGGCTCTGAGAGGCGAAATTGCTCCACTGAAGGAGAACGTGAGTCATGTGA
 ACGATCTGGCTAGACAGCTGACAACACTGGGCATCCAGCTGAGCCCATAACAATCTG
 AGCACACTGGAGGACCTGAATACCAGGTGGAAGCTGCTGCAGGTGGCTGTGGAAGA
 CCGGGTGCGGCAGCTGCATGAGGCCCATCGCGACTTCGGACCAGCCAGCCAGCACT
 TTCTGAGCACATCCGTGCAGGGGCCCTGGGAGAGGGCCATTTCTCCCAACAAGGTG
 CCCTACTATATTAATCACGAGACCCAGACCACTTGTGGGACCATCCCAAGATGACA
 GAACTGTACCAGTCCCTGGCCGATCTGAACAACGTGAGGTTTAGCGCTTACAGAACC
 GCTATGAAGCTGAGACGGCTGCAGAAGGCCCTGTGCCTGGATCTGCTGTCCCTGTCC
 GCCGCTGCGATGCCCTGGATCAGCATAATCTGAAGCAGAACGATCAGCCAATGGA
 TATCCTGCAGATCATCAACTGCCTGACCACTATCTACGACAGGCTGGAGCAGGAGC
 ACAACAACCTGGTGAACGTGCCTCTGTGCGTGGATATGTGCCTGAACTGGCTGCTGA
 ACGTGTATGACACTGGGCGCACCGGCCGGATCAGAGTGCTGAGTTTTAAACTGGG
 ATTATCTCCCTGTGTAAGGCCACCTGGAGGACAAGTACAGGTACCTGTTCAAGCAG
 GTGGCTAGTAGCACTGGATTTTGTGACCAGCGCCGCTGGGACTGCTGCTGCATGAT
 AGTATCCAGATTCCTAGACAGCTGGGAGAGG