Ras 2

1 ATGCCTTTGA ACAAGTCGAA CATAAGAGAG TACAAGCTAG TCGTCGTTGG TGGTGGTGGT   
 61 GTTGGTAAAT CTGCTTTGAC CATACAATTG ACCCAATCGC ACTTTGTAGA TGAATACGAT   
 121 CCCACAATTG AGGATTCATA CAGGAAGCAA GTGGTGATTG ATGATGAAGT GTCTATATTG   
 181 GACATTTTGG ATACTGCAGG GCAGGAAGAA TACTCTGCTA TGAGGGAACA ATACATGCGC   
 241 AACGGCGAAG GATTCCTATT GGTTTACTCT ATAACGTCCA AGTCGTCTCT TGATGAGCTT   
 301 ATGACTTACT ATCAACAGAT ATTGAGAGTC AAAGATACCG ACTATGTTCC AATTGTGGTT   
 361 GTTGGTAACA AATCTGATTT AGAAAACGAA AAACAGGTCT CTTACCAGGA CGGGTTGAAC   
 421 ATGGCAAAGC AAATGAACGC TCCTTTCTTG GAGACATCTG CTAAGCAAGC AATCAACGTG   
 481 GAAGAGGCGT TTTACACTCT AGCACGTTTA GTTAGAGACG AAGGCGGCAA GTACAACAAG   
 541 ACTTTGACGG AAAATGACAA CTCCAAGCAA ACTTCTCAAG ATACAAAAGG GAGCGGTGCC   
 601 AACTCTGTGC CTAGAAATAG CGGTGGCCAC AGGAAGATGA GCAATGCTGC CAACGGTAAA   
 661 AATGTGAACA GTAGCACAAC TGTCGTGAAT GCCAGGAATG CAAGCATAGA GAGTAAGACA   
 721 GGGTTGGCAG GCAACCAGGC GACAAATGGT AAGACACAAA CTGATCGCAC CAATATAGAC   
 781 AATTCCACGG GCCAAGCTGG TCAGGCCAAC GCTCAAAGCG CTAATACGGT TAATAATCGT   
 841 GTAAATAATA ATAGTAAGGC CGGTCAAGTT TCAAATGCTA AACAGGCTAG GAAGCAGCAA   
 901 GCTGCACCCG GCGGTAACAC CAGTGAAGCC TCCAAGAGCG GATCGGGTGG CTGTTGTATT   
 961 ATAAGTTAA