

3001 cccagggatgtgtctgatgagattcttttttatcacaaggaagagaatcccaggtgact
3061 tctgtaggtggatattgaatgccaggaggagatgaacgtgtggagatgacacgggaagtt
3121 gcctcatcggctgtggggacagcgtttccaagcctggactctacagcaagcctcaaagag
3181 ctccaggtccagtgggccaagtcgcatgtgaccatctgtgaccacctctttccactcac
3241 ctagctttttgcatcccaaaatacaggttctgactgggacattttcacgatcgtttggcc
3301 tgaacatgcctcctacagacatcccagcccaggcaggcctcgatggccagaaaagttcagt
3361 ctcaagctggcaggaaggcctgattagggcctggttcaacagctcgccaaggaagcattct
3421 ctccatcatctccagtggttggcttcatcaaggctagtacaaagatggcagtaacagttcc
3481 aggcagcatatcaagaccctagaacattccagaggaagaaaagcctttttgtgtctcaag
3541 gaaacttccagaagcctccattgctgggcaatgagtcattctgcccataagctgcacccgcc
3601 cctgtcatgggaaggtcgtgattcccttcagtcagaagagtgatgctgggtgaagtg
3661 ccattggtgtccacagctgccattggggcagaggtgaggcaggcacttcaggcagttccc
3721 tggctctgaaccctgatccgcaagcattggccagggtcaatagttggacaagtatgtgcta
3781 caaggacctacttggggccacttccctcaggacgtgaacttgtcctgcctttcttctctgg
3841 attcaaccttgagatacataatggggagaggcgtggaaagcccaagaggcagtgttctgg
3901 atttgagtgagtgcttctggggcactcctcctttgatggagaaaacaaatccctcctgac
3961 cttgagcaacactacaggaatgtgctggtgtaaacaggaaccagccgttcgtttctttt
4021 tttttgagatggagttctcacggctcgcgcagggtggagtggtggcgtgatctcggctca
4081 ttgtaacctctgcttctgggttcaagcgtattcttgtgctcagtcctgagtagctgg
4141 aatcggccgtttactactcatagtttttatcttgccaagaggtcaccctgacgttggcct
4201 gccttagctctgttaaaaaggttgtgctctgcccagggtgcgggtgactcacgcctgtaatcc
4261 cagcactttgggaggccaaggtggggcgatcacagaggtcaagagttcgagaccagcctga
4321 ccaacatggtgaaaccccgctctactaaaaatacaaaaattagctgggtgggtgtggtg
4381 tcacgggcttgaatcccggctactcaggaggctgacaggagaatcgcttgaaccgggga
4441 ggtggaggttgtagtgagctgggtgacctgcacactctagccccgggcaacagaa
4501 tgagactctgtctcaaaaaacaaaacaaaaaaactgtctttgggtgattgtggagaggtg
4561 atcatatgtccgctgtgttctcccatccaagcctggtgactggttagctctcatgaggg
4621 tgtgatggtcaggccttggccctggtgtaaatctgtctgtaataggctgtgactttcta
4681 actcaacatcaccactggcttaggattccatttgcacagggggagctttattgcttttc
4741 tatatacataagaactttacgtctcaccagtgagggttggggcagccaagacaccacaatg
4801 ctgggtgtcttcagaatggacttaacttgtccttttctcttctgcccagtgagatcacc
4861 atctctcagatgagcaggacccccacctctggcagtccttgtcttgggagaatcactctga
4921 gctcccctcctttgtaaatcaacttgggtttagcaccaccctccatcacggctgcagtg
4981 agccatgattgcaccactgtgttccagcctgggtgacagagcaagacccccattccaaaaa
5041 aaaaaaaaaatttggcaaatagacacagtcctcacaagaagttggcagaataaacacc
5101 ctctcaccacatctcctcagaacctgtgtatttggttagggttacgaaaacaaaagggatt
5161 aagtttgcataatcagctgaccttaaacaggaagaggatcccgtgtttctgggtgggccc
5221 gaggaatcacaaagatccctaaatgtggaagaggaaggcaaaaagagtcacatcaaag
5281 agacttaagaaagacttgactagacactgctgggttttgaagatgggaaggggaaggtcag
5341 aagccaaggaatgtgtgtgctgctagaagctggaaaaggcaaggaagtagattctccc
5401 tagagcctcccagaaggagcgtagccctgctgatgccttaatttttagctcagtgagacca
5461 ggccgacttaagacctatagaaccgtcagatgacaacattatgttttaagccgctacaat
5521 tgtggcaatttgttaaaagtaacaatagaagacctaatgtaagtaagtctcatgtggaagt
5581 tgccatggttttgttttcttcttt
5641 gcccaggctggagtgagagggcgtgatctcagctcactgcaacctccacctccaggggttc
5701 aagcgattctcctgcctcagcctcctgagaagctgggattacaggtgagcaccaccacac
5761 ccagctaaattt
5821 gtcttgatctcttggcctcatgatccacctacctcagcctcccaagtgttgggtattaca
5881 ggcagtgagccaccgcaccgccctcatcttttttttttttttttttttttttttttttttttt
5941 ttattgtccatccttggtaaatgatagacttcatctcacatagaccagtggttttcagaga
6001 ccggcttattgattcagtaaaagggtggtgggaaaactgcacacacaaggacatataaaatc
6061 taagcctctgctggggccacatgacaggattcagaagcacctttgatataatgggtgccc
6121 gacctcatgtgaaagtccaagttcagggtgtaaatgtgagagcggtaagaattcactggcct
6181 aggcttgggaaactaatgctgcccaccacgttccagcctcagaggagaagaaatgacttgaa
6241 gaacataatttgtgaaatttgccaattgtttttcatttttatagcatcacacagtaaaagta
6301 gataaaataatttttaataaaaatacttctgtggggcagggtgcgggtggcttacgcctgtaa
6361 tcccagcactttgggaggccgaggcggcgatcacctgaggtcaggagttctagaccagc