>ISCR1–qnrB4–ampC unit

AATATCTCCTTTTGGGTTGTTAATAAAACATCCAATAAGTTGACTGTGCGTGAAAAAGAAAGTTTTGTGTGATGGCGTTGAAGATCGCACCGTTAAGCTCTTATGTGGGATGGTGCAGAGCTCGACGACTACCGATAAAACGCAACCGCCGCAAACAGACAAGAAAAAGCCCCAACTGATAACAGTTGGGGCTTCAGTATTGTGATTGGTGGAGCAATAGCACCCTGAACCCAAAACCTTCTCGCTCAACCGGTAGTGGCTGATAACAACTCGTGAGGGCTATTGCGGGTTAAGCATTTAGCGATGTCTAGGGCCAGACTGGACGTCTGAACGCAAGCCGCTGATACTGTACATAACCACAGTATCAGCGGAGGATACCCATGTCGCTGGCAAGGAACGCCACGGCGAGTCAATCGCCCACTCAAACAAACGGTTACGAACGCCACCAACCCGACCAGACGCTGCTCTACCAGCTGGTTGAGCAGCACTACCCAGCCTTCAAAGCCTCACTCGAAGCCCAAGGTCAACACCTGCCTCGCTACATCCAACAAGAATTCAACGACCTCCTCCAATGTGGCCGTCTGGAGTATGGTTTCATGCGGGTTCGCTGCGAGGATTGTCATCACGAGCGTCTGGTCGCCTTCAGCTGTAAACGACGCGGCTTTTGCCCTAGCTGCGGTGCCCGCCGGATGGCCGAGAGTGCGGCGCTGCTGATAGACGAAGTCTTCCCCAAGGAGCCCATTCGCCAGTGGGTGCTCAGCTTTCCTTTCCAGCTACGCTTTTTGCTGGCTCGCCATCCCCAGCTGATGGGCCAGGTCTTGAGTATCGTCTATCGTACACTCTCAACTCATCTGATCAAAAAAGCCGGTTACACCAAAGCCTCTGCACAAACTGGCTCAGTGACTCTTATCCAACGCTTTGGCTCCGCGCTAAATCTCAATGTCCACTACCACATGCTGTTTCTCGATGGTGTCTATGCCGAAGATGACTATGGCAAGCAACGCTTCCATCGTGTCAAGGCACCCACTTACGATGAGCTGAATACGCTCGCTCACACCCTCAGCCATCGCATCGCTCGCTGCATGGAAAAGCGTGGGATTTTGGAGCGTGATGCCGAGAATACGTGGTTGACACTGGAAGAGGGCGAAGACGATACGCTGACTCAATTACATGGTGCTTCGGTTACGTATCGCATTGCCGTCGGCCCCCAGCAAGGGCGCAAAGTCTTCACCCTGCAAACCTTGCCAGGGCGTGAGGATAAAGCCGACTCAAGCAGTCGAGTAGCCAACCATGCTGGTTTCTCGCTACACGCCGGTGTGATGGCCGAAGCGCATCAGCGGGATAAGCTTGAGCGCTTGTGTCGCTACATTAGTCGGCCAGCGGTTTCAGAAAAACGTCTGGCATTAACCGCCAATGGGCAGGTGCGTTACGAGCTCAAAACTCCGTACCGCAATGGCACCACCCATGTGATCTTCGAGCCGCTGGACTTCATCGCCAAACTCGCTGCGTTGGTACCTAAGCCGCGAGTCAACCTCACACGCTTCCACGGCGTCTTTGCACCGAACAGCAAACACCGAGTTCAAGTAACACCCGCCAAGCGGGGCAAGAAGCCCGACAAATCGGAAGGTCTCGATACTAACTGGCGTGACAAGAGTCCTGCAGAGCGCCACCGCGCCATGACCTGGATGCAACGCCTCAAGCGAGTCTTCAATATTGATATTGAAGTCTGCGAACACTGCGGCGGTCACGTCAAAGTGATTGCCAGCATCGAAGATCCGAAGGTCATTGAGCAGATTCTCAAGCATCTGAAACAGAAAACAGCCAAGGCGAATGCCGCCAAGCAGCGTGAGCTGCCACCAGAACGAGCGCCGCCACTGACTCCCAGCCTGTTCGATCCATCACAGAGTCGTCTCTTTGACTGACGACCCCAAATCCAACACTGCTCAACACTGCCAACTTTTAAACGGGGCGGTGGGGCAGTTTGTATCTCTCGAGCTATCAGGCTAGAGATTTTACCGCCAAATCGAACCTTATTAGAGCGGTTTAGGCTGGACCGGCAGTTAAAATTGGGGCTTGAGCGGTAAACGAGTGAGGGAATTTCAGGTAAGATACTTCGGATGAGGAGCAAAAAGGTGGTTTATACTTCCTATACCCAAGCCACCACAATAATCGCCAGCAACAGTGAAGGGATCGACAGCAGGGTGTCCAGAATGTGATTCAGCACCGCGGAGCGCAAACCGTGTGTTGCCCCGGCAACCACGCCAAGCAATAAGCCACACAACGTGGCGGCAAGGGTGACGACAAACGCACCGCCCACGGTCGGGGCCGCACCGCTAAGCAGGCGGCTTAAAACATCACGCCCCAGGTCATCAGTCCCGAGGAAGAAAGAGACTTCGCCATAGCGTGACCATGACGGCGGCAAAAGCTGGTAGCCAAGAAACTGCTGGTCGATGCCATAAGGCGCGAACCAACCACCAAAAATACACAGAATTGCCAGTCCAGCACAGCCATACAGGCCGATCATTGCGGTTGCATCGCCGTAAAAATTGCGCCATGCGGTGCGCAGCGTACCAGGCGCGCGTTTCTCGCGATAGACGCTATCGTAAGGCATACCATTCCTTATGTTTCAGCGGGTTCGCCATAGCACCCAAAATATCAGAGATCACGTTAACAATGATAACCAGTGAGCCAATCACCATCACACCCGCCGAAATCGCCGCGTAATCCTGCTGGCGAATCGCGTTAATCAGCCAACGGCCAAGACCTGGCCAGCTAAAGACCATCTCGGTGATCATCGCCAGCGTCAGCATGGTGGAAAACTGTAACCCCAGGCGCGGGATAACCGGTGGGAGAGCGTTGTGCAGTACGTGACGGCGTAAAATCGTTAACCGTGACAGACCACGAGTCGCCGCCGCTTTGACATAGTTTTGATCAAAGACCTCAATAGTGCTGATACGCATCAGACGAATAACTTCCGTCGTCGGTGCCACGGAGAGCGTTAACACCGGAAGCACCATATGGCGGATGGCACTGACCAGCATTTCATCGCGCCAGGGCGAGTCGGAGATCCAGGCGTCAATAATGGCAAACCCGGTTACGGGTTTTACTTCATAAAGCAGATCAAAACGCCCTGATACGGGTAACCAGCCGAGGGTTAGTGAGAATAGCAACGTCAGCAGCAGCGCCAGCCAAAAAACCGGAATAGAGAAGCCCATCAGAGCCAATGCGCTGATGCAACGATCCTGCCATTTATTACGCGTTATGCCCGCCAACATGCCGATGGGGATCCCGACCATTAGTGCAAAACCAAATGCCAGAATGCACAGTTCCATTGTTGCCGGGAACACCTCTTTCAGTTGTTCTGAGATCAACTGGCCGTTAATACTGGACACACCAAAATCCCAGTGAATCAGGCCATTGAACCAGAATACCCAAGCGTTCCACAGCGATGCGCCCTGTAACGGCGCATGGGGGGTGAAATAACTCAGACTGAAGCCAATAAAGGTCAGGAAGAACAAAGTGACCAGCAATAATAAAAATCGGCGTAGGGTGAAGATAATCATGGTTTTTTCACCTCGTCAGCCTTTTCCCTGGAAACCCCGGCAAAAGAAGCGTTGCCGAACGGACTGAGCACCAGCCCTTTGATGTCATAGCGGTAAGCCTGCAAACGGAGCGAAGAGGCCAGAGGCAGGATCGGCAACTCGCGCGCAAGAATATTTTGCGCTTCGTCGTAGGCATCAATTCGCGAGGAGAGTTGTTGCGAAGAGAGGGCTTTGCGCAAAATGCTGTCAAACTCGGGATTGCACCAGTGGGCAAAATTGGTCTGCGAGTTAATGGCGGCACAGCTAAGCATCGGTCGGAAAAAGCTGTCAGGATCGTTACTGTCCGTTGCCCAGCCGGACAACGTTAAATCGTGGTTCATATCCATCAGACGGGCCTCCTGAAAACGGCCCTCCACCGGAACGATATCCACTTTCACACCCACCTGAGCCATATCAGCCTGAATCAGCTCTGCGGTTTTCAGCGGACTGGGGTTCCAGGCCTGAGAGCTGGTAGGTACCCAGAGTTGTAACGTCAGGTTTTCCAGCCCCAGCGCTTTTAACTGCTCGCGCGATTTTGCCGGGTTGTACTCGGTAATTTTAGCTTCGTTGTCATAAGCCCACGAGGCGCGAGGCAAAATAGATGCCGCGGTTTCCGCCGTACCGTAGTAAATAGATTGCATTAACCGTTGGTTGTTAATGGCCAGCGCTAGCGCATGTCGTACGGCAGGGTTGTTCAACGGCGGTTTATCCGTGTTGAACGCCAGATAGGCGATATTCATCCCCGGACGCAGCGTCAGGCGCAGGCGCGGGTCATCACGCAGTATGCTGAGCTGGCTGGCGGCAGGCCATGCCAGGACGTCGCACTCGCCGGTCAGTAATTTCGATAAGCGTCCGGTCCCGCCAGAGCCGAGATCCACCACGACCTGCGGCATCAAGGGGGTACCACGCCAGAATTTTTCATGCCGTTGTAGGCGAATATATTGGCCTGCACGATTTTCTGAAAGTTGGTACGGGCCTGTGCCGACGGGTTGTCTGTCGAGTAATTCCTGGCGATCCTGTTTTGCTAATTTGGCGGCATATTCGGCCGACATCACAGAGGCATAATGTGTGGCAAGGTGCCACAAGAAGGAGGCGTCGGGTTGATTTAAGCGAAATTCAACGGTGTTGTTGTCCAGTTTACGCACGCTTTGGACGTTATCGGCGAACTGCAGGCTATCAAAATAAGGAAAACTGCTACCATTGACATTATGCCACGGATGCTGGCGATCAAAGATGCGCTCGAAGGTAAATACCACATCGTCCGCATTTAGTTTGCGGGTGGGCGTGAACCAGGCAGTCTTTTGAAACGGAACATCGCGTCGTAAATGGAAGCGGTAGGTTGCGCCGTTATCTAATACTTCCCAGCTTTCAGCCAGTTCTGGCACCAGGCGATAGGTGTAGGGATCGACATCAAGCAGTCGGTCATACAATTGGGCCGCTAATGTGTCTACGATGAGACCGCTGCTTGCTTTTTGTGGATTGAACGTATTGACCTGCCCGCTAACGCAATAGACAAAGCCACTGTCACGAATATCAGCGTACGAGGCCTGCTCAGGCGCAGCTGCAGCCTGACCACTCAGAAATCCAGCCATCACGATCAGAGATGATAAAACCAGGCGCATAATTTTAAAGGGTTATATATAAAGAAGCTATCTTACTAATACTTAATGACATTTGCCATTACCGTTTGTTTTTGGGGCAGTGGGGTTGATAACCGCGAATTCGACATCGCGTACTGGTCAAAATTCATACCCGCTATCCACTTTGCATATACTCTTGTAGCTATCTTAGCATTTTCATGGCCCCTCTGACTCGCTTAAACGCTGGATTTGCTGCCAGAGAGATTATGTGAGGTGTCTGACGGGGAAAATGAATCTGTTGTGTGGGAGGCGGGAAGAGTGAATTTCTTCCCGGCTGAGGTATTACTTCTGGATTTTATTAACGCGCACCACCGGCGGTTGCATTTTAGCGTCAAGGCTACCGTTAATGCTGATCATTTGATCGGGTTTTATCGTTCGGCCATCAAAGACCGCAAGCGGGATTAGCGTATTGATACTGCCGGTTTTGTCACGGAAGATAAACTTATCTCCTCCCTGATCCTCAATGAGATTACCTCGTAAAGAGATGGTCGCACCGTCATGCATGGTTTTAGCTTGTTCGACGGTCATGATTCTTGCATTTTCAGTGCCGCGATAGCCTTCATCCAGTGCATGGGCAGGTGGCGGGGCGGTATCTTTTTTCAATCCGCCATTATCATCGGCAAACGCTGATGGCAATAAAAAACAGAACAGTAAGGGGGCGAACGATATTTTCATAGAGCCTCCATTGAAATTGATTTGACTTATTAAGTTTGGTAGCTATTTATTAATCTGGCGAGTGGGATAAGTCTCAAATTGTAATTTTTCAATAAAACAACGGCTTGGTGTTATATAAGCGAGGCGGGGAGATGAACAGAGAGAAAACCCATTTTCAAGGAGTAAAAGAGAGCCTGCGTTTTCTGAATTTTGAATCTGGCTTTCACAAGATTGGTTTTATCTGTTTGCTCTGCATTGTTTTTCTTGCTTCGGTGGGAGCGTTTTCCGGCGGATATTTAAGTGAGGTGACGAGAAAAAACACCTTAAAGACAACAGGGTTACAGTACGAAAGGTTTGGGCGCTTGCAAACGGAATTTAAATTTAAAATCTCTGCACAAAAGTATGATTCTGTGAACAAGACGTTGCGCATTGGCGGCGATTTCAACAAATTTTATGAAATGGAAAATATTTGGCCGCAGCCAGACAGCATGTACAGCAAGGGGAACGATCTTTACCTCGTCTACAATGATTCTGAAGCAATGCAGAACTTTACTATCTGGCTGCGGGTTACGCCCGTGAAGCCAGGAAGCGTAAAGAGTTTTCTCCAGCTAAATGGCGAACCTGAAATCCGCTTCAGACAATTTATTTATCCCTAGGAGGTGAGTATGGAGATGGTCTTCCGGGCATCCGCCATTTACCTTATTTTGCTGGTGGTTTTCAAAATAGCAGGTCGCCGGGCATTATTACAAATGACCAGCTTCGATCTGATTTTATTACTGATTATCAGTGAAGCAACTCAACAAGCCTTGTTGGGTAATGATTTTTCGATAACCGGCGCCATGATCACGATTGTCACTCTGGTTACTATTGATATTCTGTTCGGTTTCATTAAAAAAAAGGTGGGTGGGGCCGAATCCGTGCTGGATGGTTCCCCGGTTATCCTGCTTGATCACGGGATCCCTTTATTAGATAAAATGAAGAAAGTGGATGTCTCTCTTGAAGATATATTAGTCGCTGCGCGACAAAATCAGGGGATTACCGAATCAAGTAAAATCAAGTATGCCATTCTGGAACGCAACGGACATATTTCTGTCATTCCTGAAGAGAATTAGCGAGGCGGTAATGAATACGGAGTACAATGACGCAAAAACAGTCAATGAACTGACAAAACGGCTTGCAAACACGCTCATTGATAGCGATTTAACGTTGACCACCGCAGAATCCTGTACAGGAGGAAAGCTGGCCGCGGCGCTTTGCGCACAGGCGGATACCGCAGAATTTTATGATATCGGCGTTATAACCTTTAGCGATCGCGCCAAGCAGAAAATGCTCGACGTGCGGGCCAGTACGCTGAAGAAATATAGCGCCGTTAGTGAGCAAACGGTCAGTGAGATGTCTGTAGGAATACGTCAGCAAGCCGAAACCGATATCAGTATAGCCATCAGCGGATATGCAGGGCCGGAGGGTGGGGAGGATGGTACTCCCGCAGGAACCGTGTGGTTTGCGTGGAATTTCCGCGGACAGATAATAACAAAACGTGAGTGTTTTTCCGGGGATTGCCAGGACGTCATTGAAAAGGCGGTACGTTTTAGCCTGGCGGTATTGATTGAAGAAGTGTCAGCCTGGAAGAACAAATAAATAAACCAGGACTTATCCTAGGAAATATTTCAATGCTATGTGAAGTTATCGTCGTGAGAGCCAGGTTAATATTAGGAGAAAATTAAGTGGTAGGTAAATTATAAAGACCATGTCATTCATTTTGTTCTACGCTTATTAGTCTTTGCGATGAATGATGACTCACGAGAGGTGATTGAATGACTGACCTAAATAAAGGAAAACAGACCACCAATAAAACTAATTCAGAGCGTTTTCCGCAGCCGCCTTTTCCACATCAAAAACAACCTTTTCCGGGGCTCGCCGGAAAAATGCAACCGCGCCCCGATCATGGCGAACAAAGCTATCAGGGAAGCGGCAGGTTAAATGGTCGCAAGGTATTAATTACCGGTGGTGATTCAGGTATTGGGCGTGCTGTTGCCATTGCCTATGCCCGCGAAGGCGCCGATGTCGCGATTAATTATTTACCTGAAGAAGAGGACGATGCTCGTGAGGTTGTTGAGTTGATAAAAAAAGCTGGGAGAAAAGTTGCGGCGATTCCCGGCGATATTCGTGACGAAACTTTTTGTAACCATCTGGTAAAACAGGCGGTAGACGCGCTGGGAGGGTTGGATATCCTGGTGAATAACGCAGGCCGTCAGCAATTTTGTGAATCGATCGAAGACCTCACCACAGAAGAATTTGATGCGACATTCAAGACCAATGTCTACGCCATGTTTTGGATCACCAAGGCGGCTATTCCCCATTTCTCCCGAGACAGCGTGATTATTAACACCTCATCGGTACAGGCTTATGAGCCGAGTGAGATCCTGCTTGATTATGCTCAGACCAAGGCGGCGATAGTGGCATTTACTAAATCGCTGGCGAAGCAACTGGCCCCTAAAGGGATCCGTGTAAATGCTGTCGCGCCTGGGCCGTACTGGACGGTATTGCAGTGCTGCGGCGGCCAACCACAGGAAAAAATTGAGAAATTTGGTGCAAATGCGCCGCTTGGTCGCCCTGGCCAACCGGTAGAAATTGCTCCGCTGTATGTCACTTTAGCGGCTGAAGAGAACAGCTATACATCCGGTCAGGTATGGTGTTCTGACGGGGGGACCGGAACCCTCTGACGTTTATGCCCCCGAAGTCGAAACGTCTGAGGGGGAAAGCCAGCCCGGACAATATTGTATAAGGGCAGGGGGCGGCATATACCGCTCCCTGAACATTAACCCATGACAGCGATACCAAGACGTTCCAGGAGCAACGATGCCTGGTAGCTGTCCAGTTTGACGCCTTGCAAATCAACCCCGCGGATATCTAAATCGCCCAGTTCCGAATTGGTCAAATCACAGTGCGTAACGTTTGCTGCTCGCCAGTCGAAGGATGAAAACTCGCCGCCAGAGAGGTCTGATCCACTGAACGTTGCGCCCAGCACCTGAGTACCCATCCAGCGGTTTTCCCACAGCTCGCACTTTTCCAGTACGACTTTTGAAAAGTTGGCGTAGCTTAAGTTGGTATTGGTGATATAGGCGCTACAAAACCAGGTGCGGGTGGTGATCATATTCATAAAACTTGCGCCGCGAAAATCTGACCCTTGTGCCCGGCAGTGGCGAATTTCGATTCCCAGCGCATTGATATTCCTGAAATCAGCCATGGAGAGATCACAACTTTTGAAAATGGCATCTTTCAGGTTAGCGCGACTAAAATTACATCCTTTCTGACTTTCTCGATCATAAAACTGGCAGCCAATAAATTCAGTGCCGCTAAGGTCGGCACCCGAAAAATCACAGTTGAAAAATGTGCTATTTTCAACTTTTTCACCGGTGAACCTGTTTCTGTCAATTTTTTCGCCAACTAACGCCAGAGTCATCATGATTAACCTGTTTTTTTATACAGTGATTGCAACATGGTAAACTGTTTTAACTCTCGCGTCCAACGTCTGCCCCTGCACGCTAAATTTGGTGTTTCTTCAGTAATGCGCGGAGTTGATGGTAGGTCAGACCTAATAATTCAGCGGCTTTTTTCTGATTAAATTTCGCCTGCTGTAAGCTGGTTTGCAAAAATTCCTTCTCCTGCTGCTGTTGGAATTCACGCAGATCCAGCGGTAGGGTTACTGATGTATGTCTGGTTTCTTGCGCCAGCGGCGGTGCGGCGTGACGCCTGAACGGGTCAATCACAATCTCATTCAGTGGGTAATCGCTGGTCCCGTGTCGGTATACCGAACGCTCCACGACGTTTTTCAGTTCACGAATATTGCCCGGCCAACGGTAGTGGAGGAGCGTTTCTTTGGCCTCATCGGTGAACCCAGGAAACAACGGTAACCCGATCTCACGGCACATCTGAATGGCAAAATGTTCAGCCATTAACATGATATCGCTTTGACGTTCGCGTAACGGGGGAAGTTGCACCACGTCAAAGGCCAGACGATCCAGCAGGTCGGCGCGGAACGTGCCTTCACTCACCATGCGTGGCAGGTCGGCGTTGGTTGCGCAAACCAGTCTTACATTGACCTGCAGAGGTTGGCTACCGCCTACGCGTTCCAGCTCTCCGTACTCAATAACGCGCAGCAGTTTTTCCTGTACCAGCATCGGGGCGGTTGCCAGTTCATCAAGAAACAGTGTGCCGCCATCGGCGCGCTCGAACCGACCTGGGTGACGTTTCTGCGCGCCGGTAAAGGCGCCCGCTTCGTGCCCAAAGAGTTCGGAATCAAGTAAATTTTCGTTGAGCGCGGCGCAGTTAAGTGAAATAAACGGGCCTTGCCAACGGGTTGAGAGGTAGTGCAGGCGGTTGGCGATAAGCTCTTTCCCTGTTCCTCGTTCCCCAATGACCAGCACAGGTTTATCCAGCGGCGCGAGACGAGAAACCTGCTCCAGCACTTCAATAAAGCTGTTCGCTTCGCCCAGCAGATTATCTTTGTATCCTGCCATGATGAAATTCACCATTTGTTAGTGTTATTCACCAATTTACCCTATTTATCCCGACAGGTAAAATTAGTTATTTTCAAATATTTCAATGAATTAAAAAGTTGGCATGCGAAGTGCATTAGAACAGCAGCAGGGCATTGCCCGATATCAGAACAGTAAGTGAGGATTACATTATGGGTATTTTTTCTCGTTTTGCCGACATCGTGAACGCCAACATTAATGCGTTGCTGGAAAAGGCTGAAGATCCGCAGAAGCTGGTGCGGTTGATGATCCAGGAAATGGAAGACACGCTGGTTGAGGTGCGCTCCAACTCCGCACGCGCGCTGGCAGAAAAGAAACAGTTATCGCGTCGTATTGAACAGGCCAGCGCCCAACAGGCAGAGTGGCAGGAAAAAGCAGAGCTGGCGCTGCGTAAAGAAAAAGAAGATTTGGCGCGTTCTGCGTTAATCGAAAAGCAGAAACTGACTGACCTGATTGCCTCCCTGGAGCATGAGGTGACGCTGGTTGACGATACGCTGGCGCGTATGAAAAAAGAGATCGGTGAACTGGAAAACAAACTCAGTGAAACCCGTGCTCGTCAGCAGGCATTGATGTTGCGCCATCAGGCGGCGAGTTCTTCCCGTGATGTTCGTCGTCAACTGGACAGCGGCAAACTGGATGAAGCGATGGCTCGCTTTGAATCTTTTGAGCGTCGTATCGATCAAATGGAAGCTGAAGCTGAAAGCCATAACTTCGGTAAGCAGAAGTCTTTGGATCAGCAATTTGCTGACCTGAAAGCAGATGATGAAATCAGCGAGCAGTTGGCGCAATTGAAAGCCAAAATGCAGCAAGACAAGCAATAATAATATCTGGCGGTGCCCGAACGCGCCGCCGCTCATCACCTGTAAGGAGTACTCATGAGCGCGCTATTTCTGGCCATCCCGTTAACCATCTTTGTGCTGTTCGTCTTACCGATTTGGCTCTGGCTGCATTACAGCAATCGTTCCAGTCGCGGCGAGCTGGCGCAAAGTGAACAACAGCGTCTGGTAGAACTTAACCAGGACGCACAGCGGATGCGTGAGCGCATTCAAGCGCTGGAAGACATCCTTGATGCTGAACATCCAAACTGGAGGGACCGCTAATGGGGGGCGTTAATCTGAATAAAAAACTGTGGCGTATACCGCAGCAGGGCATGGTGAAAGGGGTTTGCGCGGGTATTGCGCATTATCTCGATGTTCCTGTGAAACTGGTGCGGATCCTGGTGGTGCTGTCCATCTTTTTTGGTCTGGCCTTTTTCACCTTTGTCGCCTACATCGTACTGACGTTTGTGTTGGATCCGATGCCAGACAACGTGGTTTCCGGAGAACAGCAGCCATCAAGCGGTGAGCTATTGGATGCTGTCGATCGTGAACTGGCTGCAAGTGAAAAGCGTTTGCGTGAGATGGAGCGTTATGTAACGTCTGATACTTTTACATTACGCAGCCGCTTCCGCCAATTGTGAGGTTAGAAATGAATAATCGCTGGCAACGTGCCGGGCAAAGGGTTAAGCCGGGCATTAAAATAGCAGGTAAGCTGGTGCTACTGACTGCGCTGCGCTATGGCCCGGCTGGGGTAGCAGGGTGGGCGGTGAAGTCCGTGGCCCGACGTCCGCTAAAAATGTTGCTGGCGTTAGTATTGGAACCTTTGTTGAGCCGGGCAGCGACAAAATTGTCGAAACGCTATTCAGGTAATCAACCCTGATATCCGAAACAACAAAAGCAAGCAACATTTAGTCAACATTCCCCCAGTTAATTTGCGGCAGAGTAGTCTCTTGTGTCATGGGATCGCTACCAATAGAAATGAAGGTGAAAGCGACAGACTCCATTATGCAGGTATCGGTGTGAATTACGCATTCTAAAATGCACTGGGGCATTGTTATGCCCCAGTTTTTATACCAGTGAGTCGGCTAACGATATTTGTGTACCCACGGTGATATTTTGTAAACCTTTCTCACCGGCAATCAGGCTAAATAATAAATTACAGCTTTGTTCGCCGAGCTGCTGGGTTGGGACATCAATGCCTCCCGGCACGGGCGTCAGCATAAATGACAACAGTTCATTACAGTGACGGTATACGGCACCGGCTTGCCGTCACGGGTCATAGACAGACGCGATTCCAGATTTTTGACATCAGCGGGGGCATTGAAGGTCAGGCCGATAATGGCGTGTTTTTTCATCGGATCTTGCGGATCCTGATAGAACTCCGCCCGGCCGCCGCGATAATAAAACTCAGGGGTGGTAAAGGTTTTTTGTTTCTCTGTTAACGCCACCTGCGGAGCCAGCAGTGTTTTGGCATCCATATCGACGGTGTAGGTTTTCCCCATCGGGAAGGTTTTTTTCGCCGTGAATACCAGCTTACGGTCATTACGCCACTGCCACTCACCTTCCATTGCGGGGGTCAGGGTAATACCGGCGGTGACCGGTTTACCGATCAGCGTTACCGGTGCGGCAGAGCGGGAGAATGTCACCACCACAATCTGCGCTGAATTATCATCACGGTTATAATTAACCGCCGAAGGGCGCTGCACAGACGCGGAAATATCCTGCACCACCAGCGGCGCAACATCCACCGGCTTCGGTTTGTTCTGATACCAGTGCCAGGTGTAATAACTGCCCGCTGCCACCGCAGCAGTCAGTAATAATAAGGCAGATATGGTTTTCGGATAGCGGTTGCCCCCCCGCTCCAGCCGGGCAAGCTGATTACCGGCAAAGGTCACCCAGCCCGGCACCGCCCAGCGGATCCGTCCGGTGAACGGGCGCAGCAGAAAACCCAGCAGAGTAAAGAGATAAACAAGACTGCGAGCCGCCAGACGCAGCAAAATAAAAGGTAAGCGGAGGATAAAACGCAGAACGTCCATGACAACATTTTCCTCTGTGTGTTGAGACTGACATCAGTTTGCCGCAGCACACAGTGAAATCCGGTTCAGCCGGAAGCTGTCAGTGCCCGATACTCTCATCCTCCATAAAACAGCCCATAAAGCAAATTATTGCATAAGGAATAATCTTAAATTACGGCCCCGGCGTATCCGCAGGGGCCTGTTCAGGAAAAAAATTATTCCAGTGCACTCAAAATAGCCTGTGCAGCTTTGACTCTTTCGGTATTCGGGTAGTTTTTATTCGCCAGAATCACAATCGCCACCTGTTTTTCCGGAATAAAGGCGACATAGGCGCCGAAACCAGTTGTTGCGCCCGTTTTATGCACCCAGGAAGCACGGTTATACGGCTGAACCTGGTTGTCTGTTACCGGATGCGGCTGCAATGCGACCTCGTTGGTCACACCGTTAATGATCATATCTTTCTGCTGCGGCCAGTCATACATTTCCCAGCCCAGCCCCTGGTTAATCGCGGCGGTTTTATAGTAGCGGGTCTGGGCGAGATACATTGCCATTTCCAGATCCGCATTACCGGCCCGTGACGGCTCCATATTCATTTCCGCCCAGCGCAGCATATCTTTTGAGGCGGATTTCACGCCGTAAGATTCCGCATCAAGCTGTCCCGGCGACACGCGGACCGGTTTTTTGTTTTTATAACCGTACGCATACTGGCTTTGCGCACTTTCCGGCACAGTAATAAAGGTGTGAGATAACCCCAGCGGTGCCAGGATCCGTGCAGTCAGCAACTGCTCATACGGCATCCCCGCCGCGTTTGCGGTCAGAGCACCAAACAGGCCGATACTGCTGTTTGCATACAGACGCATATCGCCCGGTTTCCGGGACGGCTGCCACTGCTGATAGAAATTCAGCAGATCCGCACGGCTTTTTACCGCATCCGGCACCTGTAACGGCAGTCCGCCTGCGGTATAGGTAGCCAGATCCAGCAATGTGATCCCCTTCCACTGCGGCAGAGCCAGCTCCGGCTGGTATTTTGCCGCCGGATCATTCAGCGCCATCTCTTTTTTCGCCACAGAAACCGCACCCAGCACACCTGTGAAAGTTTTACTTACAGATCCGAGCTCAAATAGTGTATTTTCAGTGACCGGCTGTTTTGCCTGAATATCGGCAAAACCATAATTGAAATAATAGGGCTTACCCTTTACGGAGACGGCAACCGCCATCCCGGGAATATCCTGCTGTGCCATCAGCGGTTTAATGGTGCTGTCCACCACCGCCGCGACATTATCAGCGGCAGAAAACCCCGGGGCGGAAAACGCCAGCAGAGCGGAAATCAGTGTTGCAGATAACGATTTTTTCATCAGAATTAACCTTCCGTGTGTGAGTAACGGCGGCAAGTATCGTCAGATTCACCGGACAGAACAAACGGTTATTTATAACAAGAGCCTAAAGAAAAACTTACAGGTGGATTATGGTCAGACGTTATCTCCCCCTTAACCCGCTGCGCGCCTTTGAGGCCGCCGCCCGTCATCTCAGTTTTACCCGCGCGGCGATTGAGCTGAATGTCACCCATGCCGCCGTCAGCCAGCAGGTCAGGGCGCTGGAAGAACAACTCGGCTGTGTGCTGTTTACCCGCGTCTCGCGCGGGCTGGTGCTGACCCATGAAGGTGAGGGATTACTGCCGGTGCTCAATGAGGCGTTTGACCGGATTGCGGATACTCTGGAGTGTTTTTCTCACGGGCAGTTCCGTGAGCGGGTGAAAGTCGGTGCGGTGGGAACATTTGCCGCAGGCTGGCTGCTGCCGCGTCTGGCCGGATTCTATGACAGCCATCCGCATATTGATCTGCATATCTCCACCCATAACAATCATGTGGACCCGGCGGCGGAAGGGCATGATTATACGATCCGTTTCGGTAACGGCGCGTGGCATGAGTCAGATGCGGAACTGATTTTCAGTGCACCACACGCTCCGCTGTGCTCACCGGCCATTGCAGAACAGTTACAGCAGCCGGATGATGTTCACCGCTTTACCCTGCTGCGCTCATTCCGCCGGGATGAATGGAGCCGCTGGCTGGATTGTGCGGGCGGCACACCGCCTTCCCCGTCACAGCCGGTAATGGTGTTCGATACCTCACTGGCCATGGCCGAGGCGGCACAACTGGGTGCCGGGGTAGCGATCGCACCGGTATGTATGTTCAGCCGCCTGTTACAGTCAGGCGCACTGGTACAGCCGTTTGCCGCAGAAATCACCCTCGGCGGCTACTGGCTGACGCGGTTACAGTCCCGTACGGAAACCCCGGCCATGCAGCAATTCGCCCGCTGGCTGCTGAATACGGCGGCGGCGTAAAACTCACTCACCTTCCAGGCTTTTTACCCGCAAATCATCACCTTCACTGATGCGCAGCCGTTCACTGCCGCAGTGCGGACAGCATCCGGCGTGCTGCATGATTTCGGCCTCACG