>ISCR1–ampC unit

AATATCTCCTTTTGGGTTGTTAATAAAACATCCAATAAGTTGACTGTGCGTGAAAAAGAAAGTTTTGTGTGATGGCGTTGAAGATCGCACCGTTAAGCTCTTATGTGGGATGGTGCAGAGCTCGACGACTACCGATAAAACGCAACCGCCGCAAACAGACAAGAAAAAGCCCCAACTGATAACAGTTGGGGCTTCAGTATTGTGATTGGTGGAGCAATAGCACCCTGAACCCAAAACCTTCTCGCTCAACCGGTAGTGGCTGATAACAACTCGTGAGGGCTATTGCGGGTTAAGCATTTAGCGATGTCTAGGGCCAGACTGGACGTCTGAACGCAAGCCGCTGATACTGTACATAACCACAGTATCAGCGGAGGATACCCATGTCGCTGGCAAGGAACGCCACGGCGAGTCAATCGCCCACTCAAACAAACGGTTACGAACGCCACCAACCCGACCAGACGCTGCTCTACCAGCTGGTTGAGCAGCACTACCCAGCCTTCAAAGCCTCACTCGAAGCCCAAGGTCAACACCTGCCTCGCTACATCCAACAAGAATTCAACGACCTCCTCCAATGTGGCCGTCTGGAGTATGGTTTCATGCGGGTTCGCTGCGAGGATTGTCATCACGAGCGTCTGGTCGCCTTCAGCTGTAAACGACGCGGCTTTTGCCCTAGCTGCGGTGCCCGCCGGATGGCCGAGAGTGCGGCGCTGCTGATAGACGAAGTCTTCCCCAAGGAGCCCATTCGCCAGTGGGTGCTCAGCTTTCCTTTCCAGCTACGCTTTTTGCTGGCTCGCCATCCCCAGCTGATGGGCCAGGTCTTGAGTATCGTCTATCGTACACTCTCAACTCATCTGATCAAAAAAGCCGGTTACACCAAAGCCTCTGCACAAACTGGCTCAGTGACTCTTATCCAACGCTTTGGCTCCGCGCTAAATCTCAATGTCCACTACCACATGCTGTTTCTCGATGGTGTCTATGCCGAAGATGACTATGGCAAGCAACGCTTCCATCGTGTCAAGGCACCCACTTACGATGAGCTGAATACGCTCGCTCACACCCTCAGCCATCGCATCGCTCGCTGCATGGAAAAGCGTGGGATTTTGGAGCGTGATGCCGAGAATACGTGGTTGACACTGGAAGAGGGCGAAGACGATACGCTGACTCAATTACATGGTGCTTCGGTTACGTATCGCATTGCCGTCGGCCCCCAGCAAGGGCGCAAAGTCTTCACCCTGCAAACCTTGCCAGGGCGTGAGGATAAAGCCGACTCAAGCAGTCGAGTAGCCAACCATGCTGGTTTCTCGCTACACGCCGGTGTGATGGCCGAAGCGCATCAGCGGGATAAGCTTGAGCGCTTGTGTCGCTACATTAGTCGGCCAGCGGTTTCAGAAAAACGTCTGGCATTAACCGCCAATGGGCAGGTGCGTTACGAGCTCAAAACTCCGTACCGCAATGGCACCACCCATGTGATCTTCGAGCCGCTGGACTTCATCGCCAAACTCGCTGCGTTGGTACCTAAGCCGCGAGTCAACCTCACACGCTTCCACGGCGTCTTTGCACCGAACAGCAAACACCGAGTTCAAGTAACACCCGCCAAGCGGGGCAAGAAGCCCGACAAATCGGAAGGTCTCGATACTAACTGGCGTGACAAGAGTCCTGCAGAGCGCCACCGCGCCATGACCTGGATGCAACGCCTCAAGCGAGTCTTCAATATTGATATTGAAGTCTGCGAACACTGCGGCGGTCACGTCAAAGTGATTGCCAGCATCGAAGATCCGAAGGTCATTGAGCAGATTCTCAAGCATCTGAAACAGAAAACAGCCAAGGCGAATGCCGCCAAGCAGCGTGAGCTGCCACCAGAACGAGCGCCGCCACTGACTCCCAGCCTGTTCGATCCATCACAGAGTCGTCTCTTTGACTGACGACCCCAAATCCAACACTGCTCAACACTGCCAACTTTTAAACGGGGCGGTGGGGCAGTTTGTATCTCTCGAGCTATCAGGCTAGAGATTTTACCGCCAAATCGAACCTTATTAGAGCGGTTTAGGCTGGACCGGCAGTTAAAATTGGGGCTTGAGCGGTAAACGAGTGAGGGAATTTCAGGTAAGATACTTCGGATGAGGAGCAAAAAGGTGGTTTATACTTCCTATACCCACAATCTGCGCTGAATTATCATCACGGTTATAATTAACCGCCGAAGGGCGCTGCACAGACGCGGAAATATCCTGCACCACCAGCGGCGCAACATCCACCGGCTTCGGTTTGTTCTGATACCAGTGCCAGGTGTAATAACTGCCCGCTGCCACCGCAGCAGTCAGTAATAATAAGGCAGATATGGTTTTCGGATAGCGGTTGCCCCCCCGCTCCAGCCGGGCAAGCTGATTACCGGCAAAGGTCACCCAGCCCGGCACCGCCCAGCGGATCCGTCCGGTGAACGGGCGCAGCAGAAAACCCAGCAGAGTAAAGAGATAAACAAGACTGCGAGCCGCCAGACGCAGCAAAATAAAAGGTAAGCGGAGGATAAAACGCAGAACGTCCATGACAACATTTTCCTCTGTGTGTTGAGACTGACATCAGTTTGCCGCAGCACACAGTGAAATCCGGTTCAGCCGGAAGCTGTCAGTGCCCGATACTCTCATCCTCCATAAAACAGCCCATAAAGCAAATTATTGCATAAGGAATAATCTTAAATTACGGCCCCGGCGTATCCGCAGGGGCCTGTTCAGGAAAAAAATTATTCCAGTGCACTCAAAATAGCCTGTGCAGCTTTGACTCTTTCGGTATTCGGGTAGTTTTTATTCGCCAGAATCACAATCGCCACCTGTTTTTCCGGAATAAAGGCGACATAGGCGCCGAAACCAGTTGTTGCGCCCGTTTTATGCACCCAGGAAGCACGGTTATACGGCTGAACCTGGTTGTCTGTTACCGGATGCGGCTGCAATGCGACCTCGTTGGTCACACCGTTAATGATCATATCTTTCTGCTGCGGCCAGTCATACATTTCCCAGCCCAGCCCCTGGTTAATCGCGGCGGTTTTATAGTAGCGGGTCTGGGCGAGATACATTGCCATTTCCAGATCCGCATTACCGGCCCGTGACGGCTCCATATTCATTTCCGCCCAGCGCAGCATATCTTTTGAGGCGGATTTCACGCCGTAAGATTCCGCATCAAGCTGTCCCGGCGACACGCGGACCGGTTTTTTGTTTTTATAACCGTACGCATACTGGCTTTGCGCACTTTCCGGCACAGTAATAAAGGTGTGAGATAACCCCAGCGGTGCCAGGATCCGTGCAGTCAGCAACTGCTCATACGGCATCCCCGCCGCGTTTGCGGTCAGAGCACCAAACAGGCCGATACTGCTGTTTGCATACAGACGCATATCGCCCGGTTTCCGGGACGGCTGCCACTGCTGATAGAAATTCAGCAGATCCGCACGGCTTTTTACCGCATCCGGCACCTGTAACGGCAGTCCGCCTGCGGTATAGGTAGCCAGATCCAGCAATGTGATCCCCTTCCACTGCGGCAGAGCCAGCTCCGGCTGGTATTTTGCCGCCGGATCATTCAGCGCCATCTCTTTTTTCGCCACAGAAACCGCACCCAGCACACCTGTGAAAGTTTTACTTACAGATCCGAGCTCAAATAGTGTATTTTCAGTGACCGGCTGTTTTGCCTGAATATCGGCAAAACCATAATTGAAATAATAGGGCTTACCCTTTACGGAGACGGCAACCGCCATCCCGGGAATATCCTGCTGTGCCATCAGCGGTTTAATGGTGCTGTCCACCACCGCCGCGACATTATCAGCGGCAGAAAACCCCGGGGCGGAAAACGCCAGCAGAGCGGAAATCAGTGTTGCAGATAACGATTTTTTCATCAGAATTAACCTTCCGTGTGTGAGTAACGGCGGCAAGTATAGTCAGATTCACCGGACAGAACAAACGGTTATTTATAACAAGAGCCTAAAGAAAAACTTACAGGTGGATTATGGTCAGACGTTATCTCCCCCTTAACCCGCTGCGCGCCTTTGAGGCCGCCGCCCGTCATCTCAGTTTTACCCGCGCGGCGATTGAGCTGAATGTCACCCATGCCGCCGTCAGCCAGCAGGTCAGGGCGCTGGAAGAACAACTCGGCTGTGTGCTGTTTACCCGCGTCTCGCGCGGGCTGGTGCTGACCCATGAAGGTGAGGGATTACTGCCGGTGCTCAATGAGGCGTTTGACCGGATTGCGGATACTCTGGAGTGTTTTTCTCACGGGCAGTTCCGTGAGCGGGTGAAAGTCGGTGCGGTGGGAACATTTGCCGCAGGCTGGCTGCTGCCGCGTCTGGCCGGATTCTATGACAGCCATCCGCATATTGATCTGCATATCTCCACCCATAACAATCATGTGGACCCGGCGGCGGAAGGGCATGATTATACGATCCGTTTCGGTAACGGCGCGTGGCATGAGTCAGATGCGGAACTGATTTTCAGTGCACCACACGCTCCGCTGTGCTCACCGGCCATTGCAGAACAGTTACAGCAGCCGGATGATGTTCACCGCTTTACCCTGCTGCGCTCATTCCGCCGGGATGAATGGAGCCGCTGGCTGGATTGTGCGGGCGGCACACCGCCTTCCCCGTCACAGCCGGTAATGGTGTTCGATACCTCACTGGCCATGGCCGAGGCGGCACAACTGGGTGCCGGGGTAGCGATCGCACCGGTATGTATGTTCAGCCGCCTGTTACAGTCAGGCGCACTGGTACAGCCGTTTGCCGCAGAAATCACCCTCGGCGGCTACTGGCTGACGCGGTTACAGTCCCGTACGGAAACCCCGGCCATGCAGCAATTCGCCCGCTGGCTGCTGAATACGGCGGCGGCGTAAAACTCACTCACCTTCCAGGCTTTTTACCCGCAAATCATCACCTTCACTGATGCGCAGCCGTTCACTGCCGCAGTGCGGACAGCATCCGGCGTGCTGCATGATTTCGGCCTCACGGCTGCAATCCCAGCACCATGCCTGTGCCGGGATAACATCAATATGCAGTGTGCAGCCCTGCGCCACGGTATCACGGCAGGCGATATCAAAACAGAAATGCAGTGCACTCTCCTCAACATCCGCCAGTGCGCCGACTTCCAGCCAGACATCCGTTACCCGCGCAATGCCGTGCTGTTCAGCCTGTTCGCGGATAATGTCCGCCGCAC