> ISCR3–qepA unit

GAACCGGACCGCGCCAGCGCGGTCCGATCCCGGCAACGACCCGACATCAAGGCCCCAAGGACGGGGCCGGAGCCCGGCAGCGATGCCGGGCTTTTTGTTGTGCCCGCGCCGCGGCAATGTCTGACGCGAAGATCAGAACGCACCGATACGAACGTGCGAACACAGGCGCAACACTGAGCAGCCGTCCCCGCACCGGAGCGCTGCGTGCCGCGCCTCGCCACATCCCGGCGGCAAGCCGCGGGATGCGCGCCACTGCCGTCCGCCCACACCGGTTCGCGGTACGCGCGCCACGCGCCCGAGCGCACGCTGCTGTACGCGTTGGTAGAGGCGCACTACCCGGACTTCATTGCACGGATCGAAGCGGAGGGCCGCTCGCTGCCCGGGTATGTCCGCGAGGCGTTCGATGCCTACCTGCGTTGCGGCGTACTCGAGCACGGCTTCCTGCGGGTGGTGTGCGAGCACTGCCGTGCAGAGAGGCTGGTGGCCTTCTCCTGCAAGAAGCGCGGGTTCTGCCCGAGTTGCGGCGCGCGACGCATGGCCGAGAGTGCGCGGCACCTGGTCGAGGAGGTGTTCGGCCCGCGGCCTGTGCGGCAATGGGTGCTGAGCTTTCCGTACCCCTTGCGTTTCCTGTTCGCCAGCAAGCCAGAAGCCATTGGCCCGGTGCTGGGCATCGTGCAGCGCGTGATCGCCGGCTGGTTGGCCGATCAAGCCGGCATCGACCGCGCCAGCGCCCAGTGCGGCGCGGTGACGCTGATCCAGCGTTTCGGCAGCGCGCTGAACCTGAACATCCACTTCCACATGCTGTGGCTCGACGGCGTGTACGTGGAAGCCACCGAGCTGCCGCGGCGCGAACTGCGCCTGCACCGCGCCCGTGCGCCCACCACCGCGCAGTTGACCCAGCTGGCAGCTACCATCGCGCACCGGGTGTGTCGGCACCTGACGCGCAAAGGCTGGCTCGAAGGGGAGGGCGAATCGGCCTTCCTGGCAGACAGCGCTGCAGGCGACGACAGCATGGATGGGCTGCGGATGAGTTCGATCACCTACCGCATCGCCACCGGCCGCGACGCTGGCTGCAAGGTCGTCACGCTGCAAACGCTGCCCGGTGACGCCGGTTCGCTGGAGGGCGAAGCCGGCAAGGTCGGCGGCTTCTCACTGCATGCCGGCGTGGCGGCCGAAGCACACGAAAGCCACAAGCGGGAAAAGCTGTGCCGCTACATCACGCGCCCGGCGATCAGCGAGAAGCGGCTGTCGATAGCGCTCCAGGGCAGGGTGCGTTACCAGCTCAAGACCCCGTGGCGCAATGGCACCACGCATGTGGAATGGGATCCGGTGGATTTCATCGCCAAGCTGGCGGCGCTGGTCCCGCCACCTCGCGCGCATCTCACCCGCTTCCACGGCGTATTCGCCCCGAATGCAAACCTGCGTGCGCAGCTGACGCCCTCGGGGCGCGGCAAGCGGCCTGCGGGCGATGCGGCGCCAGTGGACGTCAGCGCCCACGACGCGCCGCGCAGCCCCGAGGAGAAGCGCCGTGCGATGAGCTGGGCGCAACGGCTCAAGCGGGTCTTTTCCATCGACGTCACCGCCTGCGTCCACTGCGGTGGCACCGTGCGGATCGTCGCCAGCATCGAGGAACCCACCGCCATCCGCGCCATCCTCGCCCACTTCGAGAAGCACGGCGCGCGGGAAGAAGCGCACTACAGGCCCGCAGCGCGCGCGCCGCCAGTGCAAGCCGCGTGACGATCTGCCGGCTGCACAGCCGACGGCGAAACCGGAATCCGAGCCGATGCGGCCACGATCCGCAGGGCGGCGCTCGGCCCGCTGTCGGGAATCAGCGAAGCATGGCTGCTGACAACGCCGCTGCGTGGCCCCGCGATGCCGAAATCCCACTCACAGACGTCCGATCCGTGCCCAAAACGGGGCTTGCGCGACCGCCGCCTACCCAGCAGACTGCCCGAAAAGGGCGTTTGAACTTCCTATACGCAACCCCTCGCGCATGTCGCACCGCCGCCTGAAAGAGACCATCGGCGTGCGCTACAACGATTTCGGCGTGGTCGAGCCCATCGTCGCCGACATCCGCGCCATGCTGGCCACGCACGACGGCATCGACACCACGCAGACGCTGATCGTGAACTTCAACGCGTTCGGGCCGAGCTCGCTGGACATCATGGTCTACACCTTCACCAAGACCACGGTGTGGGTCACCTTCCACGAGATCAAGCAGGATGTGCTGCTGCGCATCGGGCGCATCGTCGAGTCGCATGGCGCCGAGATCGCGTTTCCGACGCAGACCGTCTACCTCGCGCAGCCAGAAGAGCCGCCTGAGGCCATGCGACCTGCAGCCGCCCCGCCAGCAGCGCGCTGAATCCAGCGCGGTCCGGACGCGAGCGGGTCAACCAGATGCGAGCGCTGGGCGCTTGCGCAGCAGGCGCGCCACCAGCCCAGCGGCCACCAGCACCAGCACCGCGCCGGCCCAGGCCGTGGCCTGCAGCGCATCGGTGAAGCCCGCGCGTGCGGCCGCCAGCAAGGCCGCGCCCTGCCACGCCGGCAGGGTGTCGGCCAGGTGCACGGCGCCCCCGAGCGAGGCACCGGCCGCCTGCAGCGCATCGGCCGGCAGGCCGGGCAGCGCCGCGCTGGTCAGCGCCTGCCGGTAGACCACCAGGCCGACGCTGCCGAACAGCGCGATGCCCAGCGCGCCGCTGAATTCGGACACCGTCTCCGACAAGGCCGAGGCCGCGCCCGCGCGCTCGGACGGCGCGCTGGTGATGATGATCTCGTTGCCGATGGTGAACACCGGCGCCAGGCCCAGGCCCATGACGATCGTGGCCGGCACCAGCCACCACAGGCCCTGCCCCAGCCCCAGCACGGCGAAGCCGAACGCCGCTGCCGACAGGCCCACGACGAGGATGCGCGCCGCCGGCCAGCGCGCCGCGAGCTGCGGCGACAACAGCGAACCGATGACGAAGCACAGGGACCAGGGCAGCGTGGCCAGCCCGGCCTGCAGCGGCGACAGCCCCAGCACGAGCTGCAGGTACTGCGTCATGAAGATGTAGACGCCGAACATGGCCAGCGCGGCCAGCGCATACGCCGCCAGCGCCGCGCGGAACGGCGCGTGCGCGAACAGCCGCAGGTCCAGCAGCGGGTAGGCGATGTGGCCCTGGCGGCGCAGGAACAGCGCCCCGACCGCCAGCCCGGCCAGCAGCGCAGCCATCGAGGCGAGGCCCGCTCCATGCTCGGCCAACTGCTTGAGCCCGTAGATCGTCAGCAGCACCGCCGCCAGCGACAGCAGCACGCTGGCCAGGTCCAGGTGCCCCGCGTCCGGATCACGATACTCGGGCAGGAAGCGAGGGCCGAGCGCCAGCGTCAGCAGCATCACCGGCACGTTGAGCCAGAACACGGCGCCCCAGTGGAAGAACTCCAGCAACACGCCGCCGACCAGCGGACCGATCGCGCTGCCCAGCGAAAACGCGGCGATCCACACGCCGATGGCGAACTGGCGCTGGCGCGGGTCGTGGAACATGTTGCGGACCAGCGCCATGGTGGACGGCGCGATGGTGGCGCCGGCCAGGCCGAGCAAGGCGCGCGCCGCGATCAACAGCGCGGCGGTATCGGCCAGCGCCGCGAGCACCGAGGCGAATGCGAAGAACGCCGCGCCGATCAACAACAGCCGGCGCCGGCCGATGCGGTCGCCCAGCGTGCCCATGGTGATCAGGAAGCCGGCGACGAAGAAGCCGTAGATGTCCAGGATCCAGAGAAGCTGGGCGCTGGAGGGCTGCAGTTCACGGCTGAGCACCGGCAGCGCCAGGTTCAGCACCGTGAGGTCCATGGCGTAGACCAGGCACGGCAGGGCGACCACGGCCAGGCCGATCCATTCGCGGCGGGTGGCCTTCCGACGATCCGCTGCGGTGTCGTGGAGCGTGGCGGACATACTCAAAACTTCCGGGACAAGAATGCTTTAACGACGAAGGCAACGCGCGCATTTCGACATGCCGTCGATGGCAACACCCATCCGCATTCAGGCGCGCGTGACACGCATGCCTGTTGCCCGTCGCACATCAGGGGGCACGGTCGTAGCCGGCCAGCAGCTGAAGTACTGACCTCATTTTTTCCTTCATTCATTTCAAACCTCTTTTTAATGTTTTAGGTTATCGCCAGCTCGGCAACTTGATACTCTGGTGAAGCCCAACTTTGTTTTAGGGCGACTGCCCTGCTGCGTAACATCGTTGCTGCTCCATAACATCAAACATCGACCCACGGCGTAACGCGCTTGCTGCTTGGATGCCCGAGGCATAGACTGTACAAAAAAACAGTCATAACAAGCC