>ISCR2–sul2 unit

GAGTGACGGGCACTGGCTGGCAATGTCTAGCAACGGCAGGCATTTCGGCTGAGGGTAAAAGAACTTTCCGCTAAGCGATAGACTGTATGTAAACACAGTATTGCAAGGACGCGGAACATGCCTCATGTGGCGGCCAGGACGGCCAGCCGGGATCGGGATACTGGTCGTTACCAGAGCCACCGACCCGAGCAAACCCTTCTCTATCAGATCGTTGACGAGTATTACCCGGCATTCGCTGCGCTTATGGCAGAGCAGGGAAAGGAATTGCCGGGCTATGTGCAACGGGAATTTGAAGAATTTCTCCAATGCGGGCGGCTGGAGCATGGCTTTCTACGGGTTCGCTGCGAGTCTTGCCACGCCGAGCACCTGGTCGCTTTCAGCTGTAAGCGTCGCGGTTTCTGCCCGAGCTGTGGGGCGCGGCGGATGGCCGAAAGTGCCGCCTTGCTGGTTGATGAAGTACTGCCTGAACAACCCATGCGTCAGTGGGTGTTGAGCTTCCCGTTTCAGCTGCGTTTCCTGTTTGCCAGCCGGCCCGAGATCATGGGGTGGGTGCTGGGCATCGTTTACCGCGTCATTGCCACGCACCTGGTCAAGAAAGCGGGCCATACCCACCAAGTGGCCAAGACGGGCGCGGTCACCCTGATCCAGCGTTTTGGATCGGCGCTCAATCTGAATGTTCACTTCCACATGCTGTTTCTCGACGGTGTGTATGTCGAGCAATCCCACGGCTCAGCGCGTTTCCGCTGGGTCAAGGCGCCGACCAGCCCAGAGCTCACCCAGCTGACGCACACCATCGCCCACCGGGTGGGTCGCTATCTGGAACGGCAAGGCCTGCTGGAACGGGATGTCGAAAACAGCTATCTGGCCTCGGATGCGGTGGATGACGACCCGATGACACCCCTGCTGGGGCACTCGATCACTTACCGTATCGCTGTCGGTTCACAGGCGGGGCGAAAGGTGTTCACTTTGCAAACTCTGCCGACCAGTGGTGATCCGTTCGGTGACGGGATTGGCAAGGTAGCCGGGTCCAGCCTGCACGCCGGCGTGGCGGCCAGGGCCGATGAACGCAAGAAGCTCGAACGGCTGTGCCGGTACATCAGCCGCCCGGCGGTATCCGAGAAGCGGCTGTCGTTAACACGAGGCGGCAACGTGCGCTACCAGCTCAAGACGCCGTACCGGGACGGCACCACGCACGTCATTTTCGAACCATTGGATTTCATTGCAAGGCTGGCCGCCCTGGTACCGAAGCCCAGAGTCAACCTAACCCGCTTCCACGGGGTGTTCGCACCCAACAGTCGGCACCGGGCGTTGGTCACGCCGGCAAAACGGGGCAGGGGCAACAAGGTCAGGGTGGCTGATGAACCGGCAACACCAGCACAACGGCGAGCGTCGATGACATGGGCGCAACGGCTCAAGCGTGTTTTCAATATCGACATCGAGACCTGCAGCGGCTGCGGCGGCGCCATGAAAGTCATCGCCTGCATTGAAGACCCTATAGTGATCAAGCAGATCCTTGATCACCTGAAGCACAAAGCCGAAACCAGCGGGACCAGGGCGTTACCCGAAAGCCGGGCGCCACCGGCTGAGCTGCTCCTGGGTCTGTTTGACTGACGAGCCTGAAGGCCAACGATACCAATCAAAATGCTGCGTTCACAGCGCCGCGGCAGGGATCCGCCGTGCTGGTTGTCGGAAAAGGAGCCGCTAGTGGGAAAGAGGAGGGTAAATTTTCAGCGTTGCTGGCTCCCCGTCAGCCGGATTGGGTTGCATCGCAGGGGTGTCGAAAGAGTCAACTGCGGTCCAAAGCTGTTGGACTTGGGTGAAAAGGGCGTTTATTCTTCCTATACGTTGTCGGCAGCGGGCCAAAAAGGAATACGTCCATGCCCATCGAGGTGAAACCGGCTGTGAGCGCGGGTTCAAGCATATAGCCCGACAGGCGCGTATCCTTGCCGATCACGACACGATGGCGGTGGTCACCGCGACGAAAGACACGGCCAGCCGCCATGCCGACGCGCAAGGCGGTTTCCGCCGTCATCGCGCCTTCGTTGGCTTTGCCACGAATACCGTCTGTGCCGAAATATTTGCGCACCATAAGGTCGATTATCCTGTCGTCGGGTCGCCCTCAAAGGGGACATGCCTGCTGAACCGCGAATATAGAGAAATATCCCGAATGTGCAGTTAACGAATTCTTGCGGTTTCTTTCAGCGCCGCCAATACCGCCAGCCCGTCGCGCAAGGGGCGCGGCTCGTGTGTGCGGATGAAGTCAGCTCCACCTGCGGCGGCGGCAAGCTCTGCAGCGAGTGTCGCGGCCCCGACATCCCCCGGACCACGGCCTGTGAGCGCGCGCAGAAAGGATTTGCGCGAAACAGACAGAAGCACCGGCAAATCGAAGCGCAGCCGCAATTCATCGAACCGCGCCAGCACCGAGAGCGAGGTTTCGGGAGCAGCCCCCAGAAAAAACCCCATGCCGGGATCAAGGACAAGGCGGTTGCGTTTGATACCGGCACCCGTCAGCGCCGCGATGCGCGCGTCAAAGAACGCCGCAATGTGATCCATGATGTCGCCAGCGGGTGCCTCGCGCCGATCTGCCTGCCCGTCTTGCACCGAATGCATAACGACGAGTTTGGCAGATGATTTCGCCAATTGCGGATAGAACGCAGCGTCTGGAAAACCGCGAATATCATTGAGATAGGCCACACCACGCGACAAGGCATAGGCTTGCGTCGCGGGTTGATAACTGTCGAGCGAGACGGGAATGCCATCTGCCTTGAGCGCGTCCAGCACCGGCGCGATACGCGCGATTTCTGTGTCGGACGAAACAGGCGCGGCGTCGGGATTGCTGGATGCCGGACCGAGGTCGATCACATCTGCCCCCTCGGCCATCAGCTTACGCGCCTGCGCAATGGCTGCGTCTGGCGCCAGATACCGGCCTCCATCGGAGAAACTGTCCGAGGTTATGTTGACGATGCCGAAAATGATGAGCGATTTATTCATGGGGGCTTCTATAATAATAATAATCGAGCATGAGTCTCATACGGATGCTCGGGTCGAAAGGGAATCCCCAGGCGAGTAACCTGTTTGCGGTGATCCATTAGCTGCAGGAGCAGAATAGCATACATCTGGAAGCAAAGCCAGGAAAGCGGCCTATGGAGCTGTGCGGCAGCGCTCAGTAGGCAATTTTTCAAAATATTGTTAAGCCTTTTCTGAGCATGGTATTTTTCATGGTATTACCAATTAGCAGGAAAATAAGCCATTGAATATAAAAGATAAAAATGTCTTGTTTACAATA