> ISCR1–qnrA1 unit

AATATCTCCTTTTGGGTTGTTAATAAAACATCCAATAAGTTGACTGTGCGTGAAAAAGAAAGTTTTGTGTGATGGCGTTGAAGATCGCACCGTTAAGCTCTTATGTGGGATGGTGCAGAGCTCGACGACTACCGATAAAACGCAACCGCCGCAAACAGACAAGAAAAAGCCCCAACTGATAACAGTTGGGGCTTCAGTATTGTGATTGGTGGAGCAATAGCACCCTGAACCCAAAACCTTCTCGCTCAACCGGTAGTGGCTGATAACAACTCGTGAGGGCTATTGCGGGTTAAGCATTTAGCGATGTCTAGGGCCAGACTGGACGTCTGAACGCAAGCCGCTGATACTGTACATAACCACAGTATCAGCGGAGGATACCCATGTCGCTGGCAAGGAACGCCACGGCGAGTCAATCGCCCACTCAAACAAACGGTTACGAACGCCACCAACCCGACCAGACGCTGCTCTACCAGCTGGTTGAGCAGCACTACCCAGCCTTCAAAGCCTCACTCGAAGCCCAAGGTCAACACCTGCCTCGCTACATCCAACAAGAATTCAACGACCTCCTCCAATGTGGCCGTCTGGAGTATGGTTTCATGCGGGTTCGCTGCGAGGATTGTCATCACGAGCGTCTGGTCGCCTTCAGCTGTAAACGACGCGGCTTTTGCCCTAGCTGCGGTGCCCGCCGGATGGCCGAGAGTGCGGCGCTGCTGATAGACGAAGTCTTCCCCAAGGAGCCCATTCGCCAGTGGGTGCTCAGCTTTCCTTTCCAGCTACGCTTTTTGCTGGCTCGCCATCCCCAGCTGATGGGCCAGGTCTTGAGTATCGTCTATCGTACACTCTCAACTCATCTGATCAAAAAAGCCGGTTACACCAAAGCCTCTGCACAAACTGGCTCAGTGACTCTTATCCAACGCTTTGGCTCCGCGCTAAATCTCAATGTCCACTACCACATGCTGTTTCTCGATGGTGTCTATGCCGAAGATGACTATGGCAAGCAACGCTTCCATCGTGTCAAGGCACCCACTTACGATGAGCTGAATACGCTCGCTCACACCCTCAGCCATCACATCGCTCGCTGCATGGAAAAGCGTGGGATTTTGGAGCGTGATGCCGAGAATACGTGGTTGACACTGGAAGAGGGCGAAGACGATACGCTGACTCAATTACATGGTGCTTCGGTTACGTATCGCATTGCCGTCGGCCCCCAGCAAGGGCGCAAAGTCTTCACCCTGCAAACCTTGCCAGGGCGTGAGGATAAAGCCGACTCAAGCAGTCGAGTAGCCAACCATGCTGGTTTCTCGCTACACGCCGGTGTGATGGCCGAAGCGCATCAGCGGGATAAGCTTGAGCGCTTGTGTCGCTACATTAGTCGGCCAGCGGTTTCAGAAAAACGTCTGGCATTAACCGCCAATGGGCAGGTGCGTTACGAGCTCAAAACTCCGTACCGCAATGGCACCACCCATGTGATCTTCGAGCCGCTGGACTTCATCGCCAAACTCGCTGCGTTGGTACCTAAGCCGCGAGTCAACCTCACACGCTTCCACGGCGTCTTTGCACCGAACAGCAAACACCGAGTTCAAGTAACACCCGCCAAGCGGGGCAAGAAGCCCGACAAATCGGAAGGTCTCGATACTAACTGGCGTGACAAGAGTCCTGCAGAGCGCCACCGCGCCATGACCTGGATGCAACGCCTCAAGCGAGTCTTCAATATTGATATTGAAGTCTGCGAACACTGCGGCGGTCACGTCAAAGTGATTGCCAGCATCGAAGATCCGAAGGTCATTGAGCAGATTCTCAAGCATCTGAAACAGAAAACAGCCAAGGCGAATGCCGCCAAGCAGCGTGAGCTGCCACCAGAACGAGCGCCGCCACTGACTCCCAGCCTGTTCGATCCATCACAGAGTCGTCTCTTTGACTGACGACCCCAAATCCAACACTGCTCAACACTGCCAACTTTTAAACGGGGCGGTGGGGCAGTTTGTATCTCTCGAGCTATCAGGCTAGAGATTTTACCGCCAAATCGAACCTTATTAGAGCGGTTTAGGCTGGACCGGCAGTTAAAATTGGGGCTTGAGCGGTAAACGAGTGAGGGAATTTCAGGTAAGATACTTCGGATGAGGAGCAAAAAGGTGGTTTATACTTCCTATACCCGTTAGCACCCTCCCTGATTAAAGGAAGCCGTATGGATATTATTGATAAAGTTTTTCAGCAAGAGGATTTCTCACGCCAGGATTTGAGTGACAGCCGTTTTCGCCGCTGCCGCTTTTATCAGTGTGACTTCAGCCACTGTCAGCTGCAGGATGCCAGTTTCGAGGATTGCAGTTTCATTGAAAGCGGCGCCGTTGAAGGGTGTCACTTCAGCTATGCCGATCTGCGCGATGCCAGTTTCAAGGCCTGCCGTCTGTCTTTGGCCAACTTCAGCGGTGCCAACTGCTTTGGCATAGAGTTCAGGGAGTGCGATCTCAAGGGCGCCAACTTTTCCCGGGCCCGCTTCTACAATCAAGTCAGCCATAAGATGTACTTCTGCTCGGCTTATATCTCAGGTTGCAACCTGGCCTATACCAACTTGAGTGGCCAATGCCTGGAAAAATGCGAGCTGTTTGAAAACAACTGGAGCAATGCCAATCTCAGCGGCGCTTCCTTGATGGGCTCAGATCTCAGCCGCGGCACCTTCTCCCGCGACTGTTGGCAACAGGTCAATCTGCGGGGCTGTGACCTGACCTTTGCCGATCTGGATGGGCTCGACCCCAGACGGGTCAACCTCGAAGGAGTCAAGATCTGTGCCTGGCAACAGGAGCAACTGCTGGAACCCTTGGGAGTAATAGTGCTGCCGGATTAGCTCGAATGCAAACACAAGAGGCAAATATCACTTGAGTTCCGCGCTACAACAAGGCAGATTCTGCTATAGCAGAGTATTACCGCCGGAATGCCGTTTCTCTGCTGCCGCAGCCGACGTTATACCTTCCCTTCAAAGGAGGCATTATGAAGACTCAACTGCCCTAAAGAAAAACTTACAGGTGGATTATGGTCAGACGTTATCTCCCCCTTAACCCGCTGCGCGCCTTTGAGGCCGCCGCCCGTCATCTCAGTTTTACCCGCGCGGCGATTGAGCTGAATGTCACCCATGCCGCCGTCAGCCAGCAGGTCAGGGCGCTGGAAGAACAACTCGGCTGTGTGCTGTTTACCCGCGTCTCGCGCGGGCTGGTGCTGACCCATGAAGGTGAGGGATTACTGCCGGTGCTCAATGAGGCGTTTGACCGGATTGCGGATACTCTGGAGTGTTTTTCTCACGGGCAGTTCCGTGAGCGGGTGAAAGTCGGTGCGGTGGGAACATTTGCCGCAGGCTGGCTGCTGCCGCGTCTGGCCGGATTCTATGACAGCCATCCGCATATTGATCTGCATATCTCCACCCATAACAATCATGTGGACCCGGCGGCGGAAGGGCATGATTATACGATCCGTTTCGGTAACGGCGCGTGGCATGAGTCAGATGCGGAACTGATTTTCAGTGCACCACACGCTCCGCTGTGCTCACCGGCCATTGCAGAACAGTTACAGCAGCCGGATGATGTTCACCGCTTTACCCTGCTGCGCTCATTCCGCCGGGATGAATGGAGCCGCTGGCTGGATTGTGCGGGCGGCACACCGCCTTCCCCGTCACAGCCGGTAATGGTGTTCGATACCTCACTGGCCATGGCCGAGGCGGCACAACTGGGTGCCGGGGTAGCGATCGCACCGGTATGTATGTTCAGCCGCCTGTTACAGTCAGGCGCACTGGTACAGCCGTTTGCCGCAGAAATCACCCTCGGCGGCTACTGGCTGACGCGGTTACAGTCCCGTACGGAAACCCCGGCCATGCAGCAATTCGCCCGCTGGCTGCTGAATACGGCGGCGGCGTAAAACTCACTCACCTTCCAGGCTTTTTACCCGCAAATCATCACCTTCACTGATGCGCAGCCGTTCACTGCCGCAGTGCGGACAGCATCCGGCGTGCTGCATGATTTCGGCCTCACGGCTGCAATCCCAGCACCATGCCTGTGCCGGGATAACATCAATATGCAGTGTGCAGCCCTGCGCCACGGTATCACGGCAGGCGATATCAAAACAGAAATGCAGTGCACTCTCCTCAACATCCGCCAGTGCGCCGACTTCCAGCCAGACATCCGTTACCCGCGCAATGCCGTGCTGTTCAGCCTGTTCGCGGATAATGTCCGCCGCACCGA