>ISCR3–tetA(G)–floR unit GAACCGGACCGCGCCAGCGCGGTCCGATCCCGGCAACGACCCGACATCAAGGCCCCAAGGACGGGGCCGGAGCCCGGCAGCGATGCCGGGCTTTTTGTTGTGCCCGCGCCGCGGCAATGTCTGACGCGAAGATCAGAACGCACCGATACGAACGTGCGAACACAGGCGCAACACTGAGCAGCCGTCCCCGCACCGGAGCGCTGCGTGCCGCGCCTCGCCACATCCCGGCGGCAAGCCGCGGGATGCGCGCCACTGCCGTCCGCCCACACCGGTTCGCGGTACGCGCGCCACGCGCCCGAGCGCACGCTGCTGTACGCGTTGGTAGAGGCGCACTACCCGGACTTCATTGCACGGATCGAAGCGGAGGGCCGCTCGCTGCCCGGGTATGTCCGCGAGGCGTTCGATGCCTACCTGCGTTGCGGCGTACTCGAGCACGGCTTCCTGCGGGTGGTGTGCGAGCACTGCCGTGCAGAGAGGCTGGTGGCCTTCTCCTGCAAGAAGCGCGGGTTCTGCCCGAGTTGCGGCGCGCGACGCATGGCCGAGAGTGCGCGGCACCTGGTCGAGGAGGTGTTCGGCCCGCGGCCTGTGCGGCAATGGGTGCTGAGCTTTCCGTACCCCTTGCGTTTCCTGTTCGCCAGCAAGCCAGAAGCCATTGGCCCGGTGCTGGGCATCGTGCAGCGCGTGATCGCCGGCTGGTTGGCCGATCAAGCCGGCATCGACCGCGCCAGCGCCCAGTGCGGCGCGGTGACGCTGATCCAGCGTTTCGGCAGCGCGCTGAACCTGAACATCCACTTCCACATGCTGTGGCTCGACGGCGTGTACGTGGAAGCCACCGAGCTGCCGCGGCGCGAACTGCGCCTGCACCGCGCCCGTGCGCCCACCACCGCGCAGTTGACCCAGCTGGCAGCTACCATCGCGCACCGGGTGTGTCGGCACCTGACGCGCAAAGGCTGGCTCGAAGGGGAGGGCGAATCGGCCTTCCTGGCAGACAGCGCTGCAGGCGACGACAGCATGGATGGGCTGCGGATGAGTTCGATCACCTACCGCATCGCCACCGGCCGCGACGCTGGCTGCAAGGTCGTCACGCTGCAAACGCTGCCCGGTGACGCCGGTTCGCTGGAGGGCGAAGCCGGCAAGGTCGGCGGCTTCTCACTGCATGCCGGCGTGGCGGCCGAAGCACACGAAAGCCACAAGCTGGAAAAGCTGTGCCGCTACATCACGCGCCCGGCGATCAGCGAGAAGCGGCTGTCGATAGCGCTCCAGGGCAGGGTGCGTTACCAGCTCAAGACCCCGTGGCGCAATGGCACCACGCATGTGGAATGGGATCCGGTGGATTTCATCGCCAAGCTGGCGGCGCTGGTCCCGCCACCTCGCGCGCATCTCACCCGCTTCCACGGCGTATTCGCCCCGAATGCAAACCTGCGTGCGCAGCTGACGCCCTCGGGGCGCGGCAAGCGGCCTGCGGGCGATGCGGCGCCAGTGGACGTCAGCGCCCACGACGCGCCGCGCAGCCCCGAGGAGAAGCGCCGTGCGATGAGCTGGGCGCAACGGCTCAAGCGGGTCTTTTCCATCGACGTCACCGCCTGCGTCCACTGCGGTGGCACCGTGCGGATCGTCGCCAGCATCGAGGAACCCACCGCCATCCGCGCCATCCTCGCCCACTTCGAGAAGCACGGCGCGCGGGAAGAAGCGCACTACAGGCCCGCAGCGCGCGCGCCGCCAGTGCAAGCCGCGTGACGATCTGCCGGCTGCACAGCCGACGGCGAAACCGGAATCCGAGCCGATGCGGCCACGATCCGCAGGGCGGCGCTCGGCCCGCTGTCGGGAATCAGCGAAGCATGGCTGCTGACAACGCCGCTGCGTGGCCCCGCGATGCCGAAATCCCACTCACAGACGTCCGATCCGTGCCCAAAACGGGGCTTGCGCGACCGCCGCCTACCCAGCAGACTGCCCGAAAAGGGCGTTTGAACTTCCTATACGCAAGGAACGTCTCGCCTGCCAAATCGGGCCATGTGACGGCTGACCGCTTGGCGAGCGGATGCCGTTCCGGTAGCACCGCCAAGAGCGGTTCGGTCCATGTGCGACGGGAATGGCAGTCGGGTGGTTGGGGCGTGCCCGCGACGAACGCCACGTCCAACCTGCCGGCGCGAAGCTGCACCACCGCTTCACGGGCCGGGCCTTCGGCGATCTCGACTTCAACATCGGGGTAATCCTTGCGGTATTGGCCGATCAGCTTTGCGAGGAAGCTATGCGGAATCAGGGCATGGATACCGATACGAAGCCGGCCGCTTTCTCCGGCTGCCGCCATGCCGGCGGTTTTCACCGCATGGTCGAGTTGGTCAATACCTACGGCTATCCGCTCGACGAAATGGCGTCCGGCCTCGGTCAGCCGAACGCCGCGCGCATGACGCTCGAACAAGAGGATGCCGAGGTCTTCTTCCAGTGCCTTCACGCGGGCGCTGACGCTGGACTGTGCAACGCCGAGCGCGTTGGCGGCGTGACGGAAGTTGAGATATTCGGCGACAGCGAGAGTGTGAACTAAGGTCATCATTGGCACTCGCCCCGAAAGGAGATGATTGCTCAACAGATTTAATCCGTCATTTCTCCTAAGTCTACGCATGCCAAATCGCCATGACTAAATCACAATGAAGTTGCGAATGGTCTGCGTAGTATTGGCAGACATATTAAATAGAGGATCGCGCCGACAATCCAAACCCAACCGTTCCATGCCCCGGCGGTGGCAGAATAGAGTGCTGTGAAGCCAAGCGGTCCTGCGATAGAGCTTAGATTGGTGAGGCTCGTTAGCGTTCCTTGCAAAGCCCCTTGCTTGTTACTGCTGACATTGTTTGAGAGCATTGCCTGCAAGGCCGGCATGCCAACACCCCCGGCGGCAAGCAGCAACAGAATCGGGAACACCATCCATCCCTGCGTGGCAAAAGCCAGAAGAACGAAGCCAGTCGCATCCGCAGCCATGCCAAACAGCAGCGTGCGCCGCTCTCCAAGCCGGCTTGAAAGCGGGCCGGTAACAAACGCTTGGAAGATCGCATGTGTTGCCCCAAACGCCGCGAGCGACAAACCAACGGTCGCGGTGTTCCACTGAAAACGGTCCTCGCCATATATGACCCATAGGGCTGCAGGCACTTGGCCGATCAGTTGAATAATGAAGAAAACTGCGAAAAGCGCACCTAGCCCGCGCAATGCATCATCCAGCCGTAACAGAACGAATGGTTTGATGCGAACCGGCTTTCCGGTCCCGCCATGGCTGTGATGAGTCTCCTTGAGGAAAATGCAGGCAAGCAGGAACGCGAACCCGTTGAGAAGGGCGGCGGCGATAAACGGGGCATGAGCAGAGATACCACCGAGCATGCCACCAAGTGCTGGCCCGGCAATCATGCCCGCCCCATAACAGGCCCCCATGTAGCCGAACCAGCGTGCGCGAGAACCTTCCCCCGTCGAATCGGCAATGGTTGAGGCTGCTACAGCTCCGGTTGCGCCCGTGACGCCGGACACGAGTCGGCCGATATAGAGCACCCATAAGACCGGCGCTGATGCCATAATCGTGTAATCGACTGCGGCTCCTGCAAGAGAAGCCAGAAGTACCGGACGCCGACCGTAAGAATCCGAAAGCTGTCCAAGCATGGGCGCGAAGACGACCTGCATCAATGCATAGAGCGACAGCAAGGCACCATAGTGTCCAGCGACCTGCTCTGCTGGCACAAGCTCACGCAGAAGCGTCGGAAGGACGGGCATGATGAGGCCGAGACCCATGGCGTCAAGACCCACGATCAGCAGGGCAATGATGGCAGAGCTGCGCACCTGAAACTCCAGCGCCGCTCAATGGAGCGACTTTATCAACGATAAGGAGATGGACATATAACTTATCGGTGATAAATTGTCAAGCACTGGCGAAGGAACGTGAATGACCAAACTGGACAAGGGCACCGTGATCGCGGCGGCGCTAGAGCTGTTGAACGAGGTTGGCATGGACAGCCTGACGACGCGGAAGCTCGCTGAACGCCTCAAGGTTCAGCAGCCTGCGCTTTACTGGCATTTCCAGAACAAGCGAGCGCTGCTTGATGCGCTCGCCGAGGCGATGCTGGCGGAACGCCATACCCGCTCGCTACCCGAAGAGAATGAGGACTGGCGGGTGTTCCTGAAAGAGAATGCCCTGAGCTTCAGAACGGCGTTGCTCTCTTATCGGGACGGCGCGCGTATCCATGCCGGCACTCGACCGACAGAACCGAATTTTGGCACCGCCGAGACGCAAATACGCTTTCTCTGCGCGGAGGGCTTTTGTCCGAAGCGCGCCGTTTGGGCGCTCCGGGCGGTCAGTCACTATGTGGTCGGTTCCGTTCTCGAGCAGCAGGCATCTGATGCCGATGAGAGAGTTCCGGACAGGCCAGATGTGTCCGAGCAAGCACCGTCGTCCTTCCTGCACGATCTGTTTCACGAGTTGGAAACAGACGGCATGGATGCTGCGTTCAACTTCGGACTCGACAGCCTCATCGCTGGTTTCGAGCGGCTGCGTTCATCTACAACAGATTAGAGGCTTATGCCCCTTTGCCGCCCCAACTGCCACGACACCGATCCGCTTTGCACGATGCCCATGACCTCACGGCCGAGCTGGCGGTCGATGACCGGCCGCCACGGGACAAGGGAAATGAGCGGTATCTTGCCAGACAGGATACCGCCATTCACGAGGTTTCGAAGATTATTGCGCCGCATCGGAGCGGGCTTGCTTCCAGTCGTCGGCTAGACGACTGGCGACTTCTCGGTGGCAGCATCACGGGATCGAAGGAGCGCCAGCCCCAACGACACCAGCACTGCCATTGCCGTGGCGTAACAAATCACGGGCCACGCTGTATCGCCGTTTAACAGCGTCACCGCCAATGTCCCGACGATACTGACTATCAGGCTTTGGATGCAGAAGTAGAACGCGACCGCTGATCCCGCGATGTCGTCGAACTCTGCCAAAGCGCCGTTCGCGGTAACGGACACCGTGAAGACAATACCGACCGCGACAACCCACATCGGTAGGATGAAGGTGAGGAATGACGGCGAGCCGTAAAGTTCGCCGATCCCCAACAGGACCGCTCCGCAAACAAGCAACGCCATCCCACGCGCCACGCATCCTGCGATGCCCCATCTGGCGACAAAGGACTTCGCGAAACGGGTTGTCACGATCATTACAAGCGCGACAGTGGCGAAGGCAAAGCTGAATCCGATCTCGGAATATTCCGCTTGGCCTATGAGCACACGGGGAGCCGTCGAGAAGAAGACGAAGAAGGTGCCCATACCGGCGCTAAAGCCGACAGTGTAAACCCAAAAAGCCGGACTCGCGAAGATCGGCAAGACAGATCGGCGCGTCTTGACTTGATCCAGAGGGCGGGTTTCGTGCCACCTGAAACCCGCATTTAGGAGTGCGAGCATCGCCAGTATAGCCAAAGTAATGAATATCGCCTGCCATCCCAAGAACTCGCCGATCAATGCTCCGGCGATAGGGCCGAGCGCAGGCACGAACGCCAGCATCGAACTGAAAAGGCCGTAGATGACGACACCCTCAGGACGGTTGGCATAAACGTCGCGAACCGTCGCGAACGTCGCCACCAGCATGGCCGACGCGCCCACTGCTTGAAGTAGACGGAAAGCGACAAAGGCCGGTGCAGTTGAAGACCAAGCTGCTCCCAGAGACGCAATGACGAAAGCCGTTGCGCCCGCAAGTAGAATTGGCCGTCGCCCGATTCTGTCTGAGAGCGGACCAAAAATCACCTGGCCCACGCCGAGCATCACCATATAGAGGCTCAACGTGAGTTGGATCATAGCGGGCGTCGTGTTCAGGATGCCGGGCATCGCTGGAACGACAGGGAGATAAATATCCATCGCCAGTGAAGCGAGGATGTCGAAAGGAGCCATCAGCAGCAGTGCTGCCGGCAGCGTATAGGCCCACGCGGGGCGTGTGGTGGTCATGACGAATCAACCCTCGATTAAGGAATACCGGGCGACGTCTGCTCGTCAGCAATCAGATGAGACTAGCCTTACAGAGCGCCGCAACAACAATACTGGTTGTTGCGGCTTACTTGTCTGCTGACTTGGAATTTCCCATCTGATTACTCCACGCTTACGAATATGAATTGCTACATTTTATCCGATTATCTTTTGCTTCGCAATGCGGCATGGGCGCAC