>IS1294–blaCMY-2 unit

ACGTATAGGAAATTGAAAAACCAGTCGATACCATTGTCCACGCCTTATGCCACGTGAGCCTTTCTGCTTTTCCCACCACTCCGGTGGTTTCCCTCTCTGTATGGTCGATTTTTATACCGTAACAGGCTGTTTTTTATACTTTCACCGATTCCCGGGCACACTTAGCCTGTGTCAGGCCGGCATATACCTCAGTAGACTGATATCCCGCGCGTTTTTCTTCAGCCCTGATACATTCAGCCCCGCAATGGCCCGGCGGTATACCATCCGGCAGCCACACAGCACGCATTCGAACGGGTCACGACTCAGGAACTGTTTCACCATTTGTGCATAGCACACTTTCGCCACTGGTTCCGGTTTATCCATCCCCAGTGCACGGTACACCTGCGGCAGCTTCTCTCCACACACACGGTTGGCAAGGAACCCGAAGTACCTCACCATCTTAAAAAACTTCTCCGGGATGTGCTGTTTCAGCCTCGCGACCAGCTCACGCTGTGTCAGCGTTTCCGTCGCCGTTTCTCCCGTTTTGTGGTCCAGGTAACGGAAGCTCAGGCTTGCCCCTCCGTTGTAATGAGCCAGTCGGGAAGCCGCTATTGGTGGCTTCTTCAGATAACGACCCAGGTAGCGTGCCGTATTCCGCCCTCCGGCTGTCTTCTTCGACATGTACACATGCCAGTATTTTCCGCCGGATTTCAGCACCAGGCTTCTCCACTGTGATTCCGTCGTGATATGTGACAACGACTCCGGCATTGCCATCCCCTCTGACCACGCTTTCAGAAGCAGCTGCCGCATATTCCACATCCACCGTGAACGCATCGCGTCTTTCAGGAAGCTCAGCTTTTTCCACTGACCATGCTTATTCAGACCTCCACAGGTTACAGACACATGTACATGCGGATGCCAGTTGAGACGACGGCCATACGTGTGGATGGCGCAGAAGATACCGGGTTCCAGCCCCCGTTTTCGGGCGGCATACAGCAGATTCTCCACCGCCAGACGGCACACGTCATTCAGCAGCCAGCGGTTGCTTTCGAACACCGGCCACAGCGTGTCCGGCAGGGTGAAGACCAGATGTACCCAGTCGCAGTCAGGAAGACGATTCAGCTGTGTTGCTGTCCACAGGTCTGTGGCCTTCTTTCCGCAGGACGGGCAGGCACGGCTGCCGCATGAGTTGGTCAGGTACTTTACGTGCTGACAGTCCGGGTTATCACACCCGAACTCTTTTACACCCAGTATCCGTGTGCCGCAGGCCAGCATTTTGGTGACGGCTTCAACCTCGATATCGCGCAGACCGCCCGCATCCAGGAAGGACGTCCAGCACTGGTTGGCTGTGAACAGACGTTTCAGAGGGCGGGGAGTAAAACCGGACAACATGAGGATGGATTAAACCCCGGTATCCTGTAGCAGGGTAAGGGCTGCTGTATCGCCACGGCGCTTCAGGATGGAGGTCGTCACCATCGCAGGTGGTGGGTCCATGGGTTTGAGCATTTTCATCCAGTCCCATTCTCGTTGTGAGAGCTTCTCAGCACCAACAGAGAGCAGAACTGTATCGATACTTTTGCGGGTCAACATAAGGGGATGAGTCCTTAATAAAACAGGTCCTCAGAGCATACATATTCTGCGGGGCGTGCGGCAACAACAGGACGAACCGGGGCGGTTTTCAATTTGCAGCCGCCAGGCTGCCGTGGTTCCAGAGTTTATTAAGTATCATTGCAGCAAAGATGAAATCAATGATTTATCAAAAATGATTGAAAGGTGGTTGTAAATAATGTTACAATGTGTGAGAAGCAGTCTAAATTCTTCGTGAAATAGTGATTTTTGAAGCTAATAAAAAACACACGTGGAATTTAGGAAAAACTTATATCTGCTGCTAAATTTAACCGTTTGTCAACACGGTGCAAATCAAACACACTGATTGCGTCTGACGGGCCCGGACACCTTTTTGCTTTTAATTACGGAACTGATTTCATGATGAAAAAATCGTTATGCTGCGCTCTGCTGCTGACAGCCTCTTTCTCCACATTTGCTGCCGCAAAAACAGAACAACAGATTGCCGATATCGTTAATCGCACCATCACCCCGTTGATGCAGGAGCAGGCTATTCCGGGTATGGCCGTTGCCGTTATCTACCAGGGAAAACCCTATTATTTCACCTGGGGTAAAGCCGATATCGCCAATAACCACCCAGTCACGCAGCAAACGCTGTTTGAGCTAGGATCGGTTAGTAAGACGTTTAACGGCGTGTTGGGCGGCGATGCTATCGCCCGCGGCGAAATTAAGCTCAGCGATCCGGTCACGAAATACTGGCCAGAACTGACAGGCAAACAGTGGCAGGGTATCCGCCTGCTGCACTTAGCCACCTATACGGCAGGCGGCCTACCGCTGCAGATCCCCGATGACGTTAGGGATAAAGCCGCATTACTGCATTTTTATCAAAACTGGCAGCCGCAATGGACTCCGGGCGCTAAGCGACTTTACGCTAACTCCAGCATTGGTCTGTTTGGCGCGCTGGCGGTGAAACCCTCAGGAATGAGTTACGAAGAGGCAATGACCAGACGCGTCCTGCAACCATTAAAACTGGCGCATACCTGGATTACGGTTCCGCAGAACGAACAAAAAGATTATGCCTGGGGCTATCGCGAAGGGAAGCCCGTACACGTTTCTCCGGGACAACTTGACGCCGAAGCCTATGGCGTGAAATCCAGCGTTATTGATATGGCCCGCTGGGTTCAGGCCAACATGGATGCCAGCCACGTTCAGGAGAAAACGCTCCAGCAGGGCATTGCGCTTGCGCAGTCTCGCTACTGGCGTATTGGCGATATGTACCAGGGATTAGGCTGGGAGATGCTGAACTGGCCGCTGAAAGCTGATTCGATCATCAACGGCAGCGACAGCAAAGTGGCATTGGCAGCGCTTCCCGCCGTTGAGGTAAACCCGCCCGCCCCCGCAGTGAAAGCCTCATGGGTGCATAAAACGGGCTCCACTGGTGGATTTGGCAGCTACGTAGCCTTCGTTCCAGAAAAAAACCTTGGCATCGTGATGCTGGCAAACAAAAGCTATCCTAACCCTGTCCGTGTCGAGGCGGCCTGGCGCATTCTTGAAAAGCTGCAATAA