Table 2. Oligonucleotides for synthesis of chloramphenicol acetyl transferase. CATF represents sense (forward), CATR the overlapping complementary antisense (reverse) oligonucleotides.

CATF01	5´ CCGCTCGAGATGGCCGAG 3´
CATF02	5´ AAGAAGATCACCGGCTACACCACCGTGGACATCTCCCAGTGGCA 3´
CATF03	5´ CCGCAAGGAGCACTTCGAGGCCTTCCAGTCCGTCGCCCAGTG 3´
CATF04	5´ CACCTACAACCAGACCGTGCAGCTGGACATCACCGCCTTCCTG 3´
CATF05	5´ AAGACCGTGAAGAAGAACAAGCACAAGTTCTACCCCGCCTTCATC 3´
CATF06	5´ CACATCCTGGCCCGCCTGATGAACGCCCACCCCGAGTTCCG 3´
CATF07	5´ CATGGCCATGAAGGACGGCGAGCTGGTGATCTGGGACTCCGT 3´
CATF08	5´ CCACCCCTGCTACACCGTGTTCCACGAGCAGACCGAGACCTT 3´
CATF09	5´ CTCCTCCCTGTGGTCCGAGTACCACGACGACTTCCGCCAGTT 3´
CATF10	5´ CCTGCACATCTACTCCCAGGACGTCGCCTGCTACGGCGAGA 3´
CATF11	5´ ACCTGGCCTACTTCCCCAAGGGCTTCATCGAGAACATGTTCTTCG 3´
CATF12	5´ TGTCCGCCAACCCCTGGGTGTCCTTCACCTCCTTCGACCTGAA 3´
CATF13	5´ CGTGGCCAACATGGACAACTTCTTCGCCCCCGTGTTCACCATG 3´
CATF14	5´ GGCAAGTACTACACCCAGGGCGACAAGGTGCTGATGCCCCTG 3´
CATF15	5´ GCCATCCAGGTCCACCACGCCGTGTGCGACGGCTTCCACG 3´
CATF16	5´ TCGGCCGCATGCTGAACGAGCTGCAGCAGTACTGCGACGAGT 3´
CATF17	5´ GGCAGGGCGGCGCCCTACGTATCTAAGGATCCCG 3´
CATR01	5´ GTGGTGTAGCCGGTGATCTTCTTCTCGGCCATCTCGAGCGG 3´
CATR02	5´ GCCTCGAAGTGCTCCTTGCGGTGCCACTGGGAGATGTCCACG 3´
CATR03	5´ CTGCACGGTCTGGTTGTAGGTGCACTGGGCGACGGACTGGAAG 3´
CATR04	5´ TGCTTGTTCTTCTTCACGGTCTTCAGGAAGGCGGTGATGTCCAG 3´
CATR05	5´ CATCAGGCGGGCCAGGATGTGGATGAAGGCGGGGTAGAACTTG 3´
CATR06	5´ TCGCCGTCCTTCATGGCCATGCGGAACTCGGGGTGGGCGTT 3´
CATR07	5´ AACACGGTGTAGCAGGGGTGGACGGAGTCCCAGATCACCAGC 3´
CATR08	5´ TACTCGGACCACAGGCAGGAGAAGGTCTCGGTCTGCTCGTGG 3´
CATR09	5´ TCCTGGGAGTAGATGTGCAGGAACTGGCGGAAGTCGTCGTGG 3´
CATR10	5´ CCTTGGGGAAGTAGGCCAGGTTCTCGCCGTAGCAGGCGACG 3´
CATR11	5´ ACACCCAGGGGTTGGCGAACACGAAGAACATGTTCTCGATGAAGC 3´
CATR12	5´ GAAGTTGTCCATGTTGGCCACGTTCAGGTCGAAGGAGGTGAAGA 3´
CATR13	5´ GCCCTGGGTGTAGTACTTGCCCATGGTGAACACGGGGGCGAA 3´
CATR14	5´ GCGTGGTGGACCTGGATGGCCAGGGGCATCAGCACCTTGTC 3´
CATR15	5´ GCTCGTTCAGCATGCGGCCGACGTGGAAGCCGTCGCACACG 3´
CATR16	5´ CGTAGGGCGCCGCCCTGCCACTCGTCGCAGTACTGCTGCA 3´
CATR17	5´ CGGGATCCTTAGGCGCCGCCCTGCCACTCG 3´