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| **PRIMER NAME** | **SEQUENCE** |
| tert FP | ACAACAGACAACACTGAAAAG |
| tert RP | CAAAATGTCTTTCTGAAATTC |
| countin FP | CAACCGGTAATGCTTTTGGT |
| countin RP | CACAAACGAGAGCTGACA |
| smlA FP | TGGATTACACCATGTTCAGCA |
| smlA RP | CCGACTGAAACTGATGCTTTGG |
| acaA FP | CATTCTAGAGGCGGTATTGGC |
| acaA RP | GGAGAAAATGTCTGATTTCGCTT |
| carA FP | ATGTTGGGTTGTATGGCAGTG |
| carA RP | AGGGAAACCACCATTGACAG |
| pdsA FP | CCATTGGGTACAACTGGTGGA |
| pdsA RP | AACTGCCCATGATGGATAGGT |
| regA FP | TAAAGCAACGTTGGCACAAG |
| regA RP | ATGGTGATTCCATTGCTTCC |
| pde4 FP | GATCTTGATACACCAATCGAA |
| pde4 RP | CTTCTGCATCATCTGTACATG |
| 5’nt FP | CAGCTGAACAAGTAGCAATGG  |
| 5’nt RP | TGGTGGAAGACTTGATGCTG |
| cadA FP | TTCCAAGAATTGGCTCAAGG |
| cadA RP | CATCAACTGCCCATTGAAAA |
| csaA FP | GCCAAATACAATCGCTGGTG |
| csaA RP | TGGTTGGTGTGAGATCAAAAGC |
| rnlA FP\_qRT | TTACATTTATTAGACCCGAAACCAAGCG |
| rnlA RP\_qRT | TTCCCTTTAGACCTATGGACCTTAGCG |