|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Component |  |  |  |  | Sequence |
| BC01 | RB01 | RLB01 | 16S01 | BP01 | AAGAAAGTTGTCGGTGTCTTTGTG |
| BC02 | RB02 | RLB02 | 16S02 | BP02 | TCGATTCCGTTTGTAGTCGTCTGT |
| BC03 | RB03 | RLB03 | 16S03 | BP03 | GAGTCTTGTGTCCCAGTTACCAGG |
| BC04 | RB04 | RLB04 | 16S04 | BP04 | TTCGGATTCTATCGTGTTTCCCTA |
| BC05 | RB05 | RLB05 | 16S05 | BP05 | CTTGTCCAGGGTTTGTGTAACCTT |
| BC06 | RB06 | RLB06 | 16S06 | BP06 | TTCTCGCAAAGGCAGAAAGTAGTC |
| BC07 | RB07 | RLB07 | 16S07 | BP07 | GTGTTACCGTGGGAATGAATCCTT |
| BC08 | RB08 | RLB08 | 16S08 | BP08 | TTCAGGGAACAAACCAAGTTACGT |
| BC09 | RB09 | RLB09 | 16S09 | BP09 | AACTAGGCACAGCGAGTCTTGGTT |
| BC10 | RB10 | RLB10 | 16S10 | BP10 | AAGCGTTGAAACCTTTGTCCTCTC |
| BC11 | RB11 | RLB11 | 16S11 | BP11 | GTTTCATCTATCGGAGGGAATGGA |
| BC12 | RB12 | 16S12 | BP12 | \\\\\\\ | CAGGTAGAAAGAAGCAGAATCGGA |