|  |  |  |  |
| --- | --- | --- | --- |
| Component | |  | Sequence |
| BC01 | RB01 |  | AAGAAAGTTGTCGGTGTCTTTGTG |
| BC02 | RB02 |  | TCGATTCCGTTTGTAGTCGTCTGT |
| BC03 | RB03 |  | GAGTCTTGTGTCCCAGTTACCAGG |
| BC04 | RB04 |  | TTCGGATTCTATCGTGTTTCCCTA |
| BC05 | RB05 |  | CTTGTCCAGGGTTTGTGTAACCTT |
| BC06 | RB06 |  | TTCTCGCAAAGGCAGAAAGTAGTC |
| BC07 | RB07 |  | GTGTTACCGTGGGAATGAATCCTT |
| BC08 | RB08 |  | TTCAGGGAACAAACCAAGTTACGT |
| BC09 | RB09 |  | AACTAGGCACAGCGAGTCTTGGTT |
| BC10 | RB10 |  | AAGCGTTGAAACCTTTGTCCTCTC |
| BC11 | RB11 |  | GTTTCATCTATCGGAGGGAATGGA |
| BC12 | RB12 |  | CAGGTAGAAAGAAGCAGAATCGGA |
| BC13 | RB13 | 16S13 | AGAACGACTTCCATACTCGTGTGA |
| BC14 | RB14 | 16S14 | AACGAGTCTCTTGGGACCCATAGA |
| BC15 | RB15 | 16S15 | AGGTCTACCTCGCTAACACCACTG |
| BC16 | RB16 | 16S16 | CGTCAACTGACAGTGGTTCGTACT |
| BC17 | RB17 | 16S17 | ACCCTCCAGGAAAGTACCTCTGAT |
| BC18 | RB18 | 16S18 | CCAAACCCAACAACCTAGATAGGC |
| BC19 | RB19 | 16S19 | GTTCCTCGTGCAGTGTCAAGAGAT |
| BC20 | RB20 | 16S20 | TTGCGTCCTGTTACGAGAACTCAT |
| BC21 | RB21 | 16S21 | GAGCCTCTCATTGTCCGTTCTCTA |
| BC22 | RB22 | 16S22 | ACCACTGCCATGTATCAAAGTACG |
| BC23 | RB23 | 16S23 | CTTACTACCCAGTGAACCTCCTCG |
| BC24 | RB24 | 16S24 | GCATAGTTCTGCATGATGGGTTAG |
| BC25 | RB25 |  | GTAAGTTGGGTATGCAACGCAATG |
| BC26 | RB26 |  | CATACAGCGACTACGCATTCTCAT |
| BC27 | RB27 |  | CGACGGTTAGATTCACCTCTTACA |
| BC28 | RB28 |  | TGAAACCTAAGAAGGCACCGTATC |
| BC29 | RB29 |  | CTAGACACCTTGGGTTGACAGACC |
| BC30 | RB30 |  | TCAGTGAGGATCTACTTCGACCCA |
| BC31 | RB31 |  | TGCGTACAGCAATCAGTTACATTG |
| BC32 | RB32 |  | CCAGTAGAAGTCCGACAACGTCAT |
| BC33 | RB33 |  | CAGACTTGGTACGGTTGGGTAACT |
| BC34 | RB34 |  | GGACGAAGAACTCAAGTCAAAGGC |
| BC35 | RB35 |  | CTACTTACGAAGCTGAGGGACTGC |
| BC36 | RB36 |  | ATGTCCCAGTTAGAGGAGGAAACA |
| BC37 | RB37 |  | GCTTGCGATTGATGCTTAGTATCA |
| BC38 | RB38 |  | ACCACAGGAGGACGATACAGAGAA |
| BC39 | RB39 |  | CCACAGTGTCAACTAGAGCCTCTC |
| BC40 | RB40 |  | TAGTTTGGATGACCAAGGATAGCC |
| BC41 | RB41 |  | GGAGTTCGTCCAGAGAAGTACACG |
| BC42 | RB42 |  | CTACGTGTAAGGCATACCTGCCAG |
| BC43 | RB43 |  | CTTTCGTTGTTGACTCGACGGTAG |
| BC44 | RB44 |  | AGTAGAAAGGGTTCCTTCCCACTC |
| BC45 | RB45 |  | GATCCAACAGAGATGCCTTCAGTG |
| BC46 | RB46 |  | GCTGTGTTCCACTTCATTCTCCTG |
| BC47 | RB47 |  | GTGCAACTTTCCCACAGGTAGTTC |
| BC48 | RB48 |  | CATCTGGAACGTGGTACACCTGTA |
| BC49 | RB49 |  | ACTGGTGCAGCTTTGAACATCTAG |
| BC50 | RB50 |  | ATGGACTTTGGTAACTTCCTGCGT |
| BC51 | RB51 |  | GTTGAATGAGCCTACTGGGTCCTC |
| BC52 | RB52 |  | TGAGAGACAAGATTGTTCGTGGAC |
| BC53 | RB53 |  | AGATTCAGACCGTCTCATGCAAAG |
| BC54 | RB54 |  | CAAGAGCTTTGACTAAGGAGCATG |
| BC55 | RB55 |  | TGGAAGATGAGACCCTGATCTACG |
| BC56 | RB56 |  | TCACTACTCAACAGGTGGCATGAA |
| BC57 | RB57 |  | GCTAGGTCAATCTCCTTCGGAAGT |
| BC58 | RB58 |  | CAGGTTACTCCTCCGTGAGTCTGA |
| BC59 | RB59 |  | TCAATCAAGAAGGGAAAGCAAGGT |
| BC60 | RB60 |  | CATGTTCAACCAAGGCTTCTATGG |
| BC61 | RB61 |  | AGAGGGTACTATGTGCCTCAGCAC |
| BC62 | RB62 |  | CACCCACACTTACTTCAGGACGTA |
| BC63 | RB63 |  | TTCTGAAGTTCCTGGGTCTTGAAC |
| BC64 | RB64 |  | GACAGACACCGTTCATCGACTTTC |
| BC65 | RB65 |  | TTCTCAGTCTTCCTCCAGACAAGG |
| BC66 | RB66 |  | CCGATCCTTGTGGCTTCTAACTTC |
| BC67 | RB67 |  | GTTTGTCATACTCGTGTGCTCACC |
| BC68 | RB68 |  | GAATCTAAGCAAACACGAAGGTGG |
| BC69 | RB69 |  | TACAGTCCGAGCCTCATGTGATCT |
| BC70 | RB70 |  | ACCGAGATCCTACGAATGGAGTGT |
| BC71 | RB71 |  | CCTGGGAGCATCAGGTAGTAACAG |
| BC72 | RB72 |  | TAGCTGACTGTCTTCCATACCGAC |
| BC73 | RB73 |  | AAGAAACAGGATGACAGAACCCTC |
| BC74 | RB74 |  | TACAAGCATCCCAACACTTCCACT |
| BC75 | RB75 |  | GACCATTGTGATGAACCCTGTTGT |
| BC76 | RB76 |  | ATGCTTGTTACATCAACCCTGGAC |
| BC77 | RB77 |  | CGACCTGTTTCTCAGGGATACAAC |
| BC78 | RB78 |  | AACAACCGAACCTTTGAATCAGAA |
| BC79 | RB79 |  | TCTCGGAGATAGTTCTCACTGCTG |
| BC80 | RB80 |  | CGGATGAACATAGGATAGCGATTC |
| BC81 | RB81 |  | CCTCATCTTGTGAAGTTGTTTCGG |
| BC82 | RB82 |  | ACGGTATGTCGAGTTCCAGGACTA |
| BC83 | RB83 |  | TGGCTTGATCTAGGTAAGGTCGAA |
| BC84 | RB84 |  | GTAGTGGACCTAGAACCTGTGCCA |
| BC85 | RB85 |  | AACGGAGGAGTTAGTTGGATGATC |
| BC86 | RB86 |  | AGGTGATCCCAACAAGCGTAAGTA |
| BC87 | RB87 |  | TACATGCTCCTGTTGTTAGGGAGG |
| BC88 | RB88 |  | TCTTCTACTACCGATCCGAAGCAG |
| BC89 | RB89 |  | ACAGCATCAATGTTTGGCTAGTTG |
| BC90 | RB90 |  | GATGTAGAGGGTACGGTTTGAGGC |
| BC91 | RB91 |  | GGCTCCATAGGAACTCACGCTACT |
| BC92 | RB92 |  | TTGTGAGTGGAAAGATACAGGACC |
| BC93 | RB93 |  | AGTTTCCATCACTTCAGACTTGGG |
| BC94 | RB94 |  | GATTGTCCTCAAACTGCCACCTAC |
| BC95 | RB95 |  | CCTGTCTGGAAGAAGAATGGACTT |
| BC96 | RB96 |  | CTGAACGGTCATAGAGTCCACCAT |