|  |  |  |
| --- | --- | --- |
| **Name** | **Direction** | **Sequence** |
| TB11N501  | Forward |  5'-AATGATACGGCGACCACCGAGATCTACACTAGATCGCTCATATCACGCAGACCAACGATGGTGTGTCCAT-3' |
| TB11N502  | Forward |  5'-AATGATACGGCGACCACCGAGATCTACACCTCTCTATTCATATCACGCAGACCAACGATGGTGTGTCCAT-3' |
| TB11N503  | Forward |  5'-AATGATACGGCGACCACCGAGATCTACACTATCCTCTTCATATCACGCAGACCAACGATGGTGTGTCCAT-3' |
| TB11N504  | Forward |  5'-AATGATACGGCGACCACCGAGATCTACACAGAGTAGATCATATCACGCAGACCAACGATGGTGTGTCCAT-3' |
| TB11N505  | Forward |  5'-AATGATACGGCGACCACCGAGATCTACACGTAAGGAGTCATATCACGCAGACCAACGATGGTGTGTCCAT-3' |
| TB11N506  | Forward |  5'-AATGATACGGCGACCACCGAGATCTACACACTGCATATCATATCACGCAGACCAACGATGGTGTGTCCAT-3' |
| TB11N507  | Forward |  5'-AATGATACGGCGACCACCGAGATCTACACAAGGAGTATCATATCACGCAGACCAACGATGGTGTGTCCAT-3' |
| TB11N508  | Forward |  5'-AATGATACGGCGACCACCGAGATCTACACCTAAGCCTTCATATCACGCAGACCAACGATGGTGTGTCCAT-3' |
| TB12N701  | Reverse |  5'-CAAGCAGAAGACGGCATACGAGATTAAGGCGAATGAGATCATTGGCTTGTCGAACCGCATACCCT-3' |
| TB12N702  | Reverse |  5'-CAAGCAGAAGACGGCATACGAGATCGTACTAGATGAGATCATTGGCTTGTCGAACCGCATACCCT-3' |
| TB12N703  | Reverse |  5'-CAAGCAGAAGACGGCATACGAGATAGGCAGAAATGAGATCATTGGCTTGTCGAACCGCATACCCT-3' |
| TB12N704  | Reverse |  5'-CAAGCAGAAGACGGCATACGAGATTCCTGAGCATGAGATCATTGGCTTGTCGAACCGCATACCCT-3' |
| TB12N705  | Reverse |  5'-CAAGCAGAAGACGGCATACGAGATGGACTCCTATGAGATCATTGGCTTGTCGAACCGCATACCCT-3' |
| TB12N706  | Reverse |  5'-CAAGCAGAAGACGGCATACGAGATTAGGCATGATGAGATCATTGGCTTGTCGAACCGCATACCCT-3' |
| TB12N707  | Reverse |  5'-CAAGCAGAAGACGGCATACGAGATCTCTCTACATGAGATCATTGGCTTGTCGAACCGCATACCCT-3' |
| TB12N708  | Reverse |  5'-CAAGCAGAAGACGGCATACGAGATCAGAGAGGATGAGATCATTGGCTTGTCGAACCGCATACCCT-3' |
| TB12N709  | Reverse |  5'-CAAGCAGAAGACGGCATACGAGATGCTACGCTATGAGATCATTGGCTTGTCGAACCGCATACCCT-3' |
| TB12N710  | Reverse |  5'-CAAGCAGAAGACGGCATACGAGATCGAGGCTGATGAGATCATTGGCTTGTCGAACCGCATACCCT-3' |
| TB12N711  | Reverse |  5'-CAAGCAGAAGACGGCATACGAGATAAGAGGCAATGAGATCATTGGCTTGTCGAACCGCATACCCT-3' |
| TB12N712  | Reverse |  5'-CAAGCAGAAGACGGCATACGAGATGTAGAGGAATGAGATCATTGGCTTGTCGAACCGCATACCCT-3' |
| Read 1 Primer  |  5’‑TCATATCACGCAGACCAACGATGGTGTGTCCAT‑3’ |
| i7 Index Primer  |  5’‑AGGGTATGCGGTTCGACAAGCCGATGATCTAAT‑3’ |
| Read 2 Primer |  5’‑ATGAGATCATTGGCTTGTCGAACCGCATACCCT‑3’ |

**S2 Table. Primers used for *hsp65* sequencing.**

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