| Target | Direction | Sequence 5’ to 3’ |
|--------|-----------|------------------|
| *BdCrz* (the first-round) | Forward | CAAACGGCTTTTTATTTAAAAC |
| | Reverse | CTACTAAATTCGTGGAGTC |
| *BdCrz* (the second-round) | Forward | CATCATGTCAAATTATCTTC |
| | Reverse | GCCATAATCATGGTTTTAATGC |
| *BdCrzR* (the first-round) | Forward | ACCTCGAAAAATCACTAAATGG |
| | Reverse | CACATACTCCCCCTCCACAGAC |
| *BdCrzR* (the second-round) | Forward | CTAAATGGAGGTGCAAGTG |
| | Reverse | CTGCTTACACATTAGAGATATGC |
| *BdCrz* (qPCR) | Forward | TTGCCGAAATGCTCCAACAA |
| | Reverse | CCATAATCGTTCTGCTCGGC |
| *BdCrz* (qPCR) | Forward | TCATCCACGTACCTACATT |
| | Reverse | TCACAAAAAGACAGTGCAGG |
| *BdETH* (qPCR) | Forward | CTAAATGGAGGTGCAAGTG |
| | Reverse | CTGCTTACACATTAGAGATATGC |
| *BdTH* (qPCR) | Forward | GCCGAACATAACATCGCGT |
| | Reverse | CTATCGCACCAGTTCTGGA |
| *BdCCD* (qPCR) | Forward | AGCCAACATCAAAGGCCC |
| | Reverse | CTAAAGCCTACCACAGGAGC |
| α-Tubulin (qPCR) | Forward | CGCATTCATGTTGATAACG |
| | Reverse | GCCACCAAGTGTGCTGGA |
| *BdCrzR* (dsRNA) | Forward | taatacgactatagTTACACAAATCGACGGCAGC |
| | Reverse | taatacgactatagGCTGTGAATTTGCATCGC |
| GFP (dsRNA) | Forward | taatacgactatagCAGTTCTTGTTGAAATTAGATG |
| | Reverse | taatacgactatagTTGCTTTTTTCTCCATGATG |