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| **Primer** | **Sequence (5'—3')** |
| 0.7 kb (Forward) | TTTAGGATACTTTCACGCTTTA |
| 0.7 kb (Reverse) | TTAGCTTGTACCAGAGGAA |
| 3 kb (Forward) | GTCGTTCATATCTAAAGGAGTTAT |
|  3 kb (Reverse) | CCTACCGCACCTTCTAAG |
| PRE1 (Forward) | AAATCTTTACGGTGGCAAA |
| PRE1 (Reverse) | CGCTAGAATGACAGAATCC |
| HO efficiency (Forward) | TCAATGATTAAAATAGCATAGTCGGGT |
| HO efficiency (Reverse) | CGTCAACCACTCTACAAAACCA |