|  |  |  |
| --- | --- | --- |
| Primers | Forward primer | Reverse primer |
| ORF3-Seq1 | ATACATCCTCCGACCCCTCG | GAAGAACGAACGAACAGAGCG |
| ORF3-Seq2 | CCCGAGAGGAACTGGATGAAC | CAATGGAGCCCAGTAAAAGTGC |
| ORF3-Seq3 | TGGGCTCCATTGACACGTTG | GGCATTTAACAGTTCCAGCGG |
| ORF4-Seq1 | GGCAAATCTGGAACGCTAGG | CGGGTATGTGTGGATTGTCAC |
| ORF4-Seq2 | CGAGCACGTGCCATCACTAA | CGCGGGCACTTCTAGTCT |
| ORF12-Seq1 | TAGGCGTAGGCTAAGCACAACC | CAGGGGAGTGGTGAAACATCT |
| ORF12-Seq2 | GATGTTTCACCACTCCCCTGT | CTAGTCTACTCGAGAACGCCAC |
| ORF13-Seq1 | ACGTCTCCGATTACCAACCAG | GCATCCCAAGCCTTGTAGTC |
| ORF14-Seq1 | GTGAGCTGAAAGCATGGCAG | TGTTGGCGACTGAGATCCTG |
| ORF14-Seq2 | GAAACATTGTCCACTGCTCCG | GGACCGGGTAAAGTAGCAAGA |
| ORF15-Seq1 | AACAGTCCACAGCTCAGACC | CCTCGTCTCGGTGTGGTTAAA |
| ORF15-Seq2 | TTTAACCACACCGAGACGAGG | GAACCCATTTTCTGCTCTGCTC |
| ORF16-Seq1 | AGGGCTACAACTTGATGGGC | CGATCTGGTCGAACATCTGGT |