

| Target | Sequence |
|--------------------|-------------------------------------|
| 2s | CTTACAACCCTCAACCATATGTAGTCCAAGCAGC |
| 18s | CAATAATGATCCTTCCGCAGGTTT |
| 5.8s | CAGCATGGACTGCGATATGCGTTC |
| 28s alpha | ATTTTCGCTTTGCTTGAAC |
| 28s Beta | TCGAATCATCAAGCAAAGGATAAGC |
| 28s | GTGTTAATTAGCTATAAATAGCTAAAAAACTAATC |
| 28s | CAGGTTACGGAATTGGAACCGTATTCCCTTTGTT |
| 28s | CAATCTTCAGAGCCAATCCTTATCCCGAAGTTACG |
| 28s | GCCCGTTCCCTTGGCTGTGGTTTCGCTAG |
| 18s | GAACAGAGGTCTTATTTTATTATCCCATGCACAGA |
| 18s | CGGTACAAGACCATACGATCTGCATGTTATCTAGA |
| 18s | TTTAATTGCATGTATTAGCTCTAGAATTACCACAG |
| 5s | AAGTTGTGGACGAGGCCAACACGCGGTGTTCCC |
| 5'_end_of_rRNA | TATTCCTATTATCCGCGGAG |
| 5'_end_of_rRNA | CCATTCTGAATACGGCCATTT |
| nodavirus RNA1 | ACCTCCGCCCTTTGCGGCTAGAAC |
| nodavirus RNA2 | ACCTTAGTCGGCTGACTTAACTGTC |
| totivirus SW-2009a | CGACTATATCTTCTGCGTTATCCAGC |
| oligo dT | TTTTTTTTTTTTTT |