

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