

Coinfection of Cotton Plants with Watermelon Mosaic virus and a Novel Polerovirus in China

Table S1. Sequences of primers used for amplification of cotton leaf roll virus (CLRV) and watermelon mosaic virus (WMV).

Primer Name	Primer Sequences (5'–3')
CLRV-1F	ATGTTGAATTGATTATCTGC
CLRV-1R	TAGCAACTACATCTTCGGCGGT
CYV-2F	GCGAATCAGATGAGTACCACCG
CLRV-2R	CTCCATCTTCATCATCACATGT
CLRV-3F	CACATTGGCGGCGACTGCGATG
CLRV-3R	CACCGAAACCCAGGGAGAGT
5'RACE CLRV	GATTACGCCAAGCTTCGCGGGTCTGTCTACCAGTGGCCGCTCG
3'RACE CLRV	GATTACGCCAAGCTTGGCTTGGAGGCCAGGGACAGGTCCTGG
WMV-1F	AATGGCAACAATTATGTTTGA
WMV-1R	ATAAGGAGTATGTACGGATCTTC
WMV-2F	TGACAGTTGGGTATCATGT
WMV-2R	GTCGTTTCATGAACTTCTTTCC
WMV-3F	TGACTGTACCAAAGTTGATATC
WMV-3R	TGGCATCCAGAACCCATCTCTC
WMV-4F	CAGAGTAGAAAGGAGAGATGGG
WMV-4R2	GCAACAAACATTACCGTACCTC
5' RACE WMV	GATTACGCCAAGCTTGGCGCTCAGGCCCGCGCACCTTTCTGTG
3' RACE WMV	GATTACGCCAAGCTTGGCCGCAGCTCTCGCGGGAATTAACAGC
WMV-NS-RT	ggcagtatcgtgaattcgatgcCAGAGTAGAAAGGAGAGATGGG
WMV-NS-tag	GGCAGTATCGTGAATTCGATGC
WMV-NS-R	AACTGTCGAACTGTGAACCATC
qRT-CLRV-F	GTACAAGTGGGAAGACGAGAAA
qRT-CLRV-R	AAGCTGGGATCACGAAGTATG
qRT-WMV-F	GCTAAGACAGCTACGCAACTAC
qRT-WMV-R	CGGCATCACTCCTCTCATTATC
qRT-GbUBQ7-F	GACCTACACCAAGCCCAAGAAG
qRT-GbUBQ7-R	TGAGCCACACTTACCACAATAGT