Name[a]	Primer sequence[b]	Size[c]	Segment[d]
NV C-297 F	ATGGGTCTGAAATATTTCTC	510nt	C
NV C-806 R	TTAATTAATTACAATCTCC		
M ORF For2	GCTGCGTATCAAGACGAC	268nt	M
M ORF Rev2	TTCTAGCATCCCAATTCC		
N ORF For	TGGCAGATTGGTTTTCTAGT	450nt	N
N ORF Rev	TTCTGAGTGAATGTACAATAAACATTT		
R ORF For	ACATTAAATAATCCTCTCTCTCCTA	810nt	R
R ORF Rev	CCTATCATCACTAAACATGCC		
S ORF For	AAATGGTGAGCAATTGGAA	350nt	S
S ORF Rev	GCCTATGATAGTAATCATATCTTGACA		
U1 ORF For	TTGGTCGATTATTTGTTGGTT	455nt	U1
U1 ORF Rev	AATATCTCATTAGCATTAATTACATTTGAA		
U2 ORF For	TTATGGATGCCGGCTTT	361nt	U2
U2 ORF Rev	CATGAAGTATTAGAATAACGAACTTGA		
U4 ORF For	AGCAGGTTATGGAATGTAGG	313nt	U4
U4 ORF Rev	ATAGATTCCCACAATCGCT		
R1 For	ACATTAAATAATCCTCTCTCTCCTA	282nt	R
R1 Rev	CTCTAAGCGTACTTGCAG		
R2 For	GAAGAAAGCTATTGCTACTTGG	406nt	
R2 Rev	CCTATCATCACTAAACATGCC		
Nmys2-Red[e]	TTACATCATAAGTGCTGTAAGTATAATAAGGCACAACTAA	40 nt	N
Nmys7-Green[e]	TTACATCATATTATACCAACTGTTGCTATCCCACAACTAA	40 nt	N
Smys1-Red[e]	GTTTTTCATTAACTTCTCACTATAATAACTGCCCACAGTG	40 nt	S
Smys8-Green[e]	GTTTTTCATTAATATAAGTCATAATTCCTGCTCCACAGTG	40 nt	S