

Table S6. Primer sequences:

Name	Nucleotide positions*	Sequence (5'->3')**
UL24 F.P	47237-47258	<i>ATGGTACCGCCAGCACGGCCTGGGGGGTCA</i>
UL24 R.P	47722-47702	<i>ATAAGCTTGGCGTTGCGCCCTCGCCGGCA</i>
UL2 F.P	9325-9343	<i>ATGGTACCACCCTAGGCGCTATGGGGA</i>
UL2 R.P	9834-9814	<i>ATGAGCTCCAAATCCTGTGCGCCCTACACA</i>
K15 F.P	137505-137489	<i>ATGGTACCTGTTACGTTAGTGTCCA</i>
K15 R.P	137081-137098	<i>ATGAGCTCACTAGGTATCCACAGGGC</i>
ORF50 F.P	71112-71130	<i>ATCTCGAGGATGTGGTACCGAATGCCA</i>
ORF 50 R.P	71412-71394	<i>ATAAGCTTTTTTTGTGGCTGCCTGGAC</i>

* Nucleotide positions are with reference to accession number X14112 for UL2 and UL24 and accession number GQ994935.1 for K15 and ORF 50.

** The restriction enzyme sites are italicized.