

UL87

UL87 TR PCR	TCGTCTGTTACTGGGACCCGTGGCCGTACCCCTGTTTGCGACG 	
HCMV TR 129945	TCGTCTGTTACTGGGACCCGTGGCCGTACCCCTGTTTGCGACG	129988
UL87 AD169 PCR	GTCTGTTACTGGGACCCGTGGCCGTACCCCTGTTTGCGACG 	
HCMV AD169 128620	GTCTGTTACTGGGACCCGTGGCCGTACCCCTGTTTGCGACG	128661

UL115

UL115 TR PCR	ACAGGCATCGGCCGCGTTAGTCGGGGCACTCC 	
HCMV TR 165722	ACAGGCATCGGCCGCGTTAGTCGGGGCACTCC	165753
UL115 AD169 PCR	CTCACCAACAGGCATCGACCGCGTTAGTCGGGGCACTCC 	
HCMV AD169 164357	CTCACCAACAGGCATCGACCGCGTTAGTCGGGGCACTCC	164396

UL95

UL95 TR PCR	AGTCGGCCGAGGTGCCGGTGGATAGCAGTAGCAGCGG 	
HCMV TR 140204	AGTCGGCCGAGGTGCCGGTGGATAGCAGTAGCAGCGG	140243
UL95 AD169 PCR	GCGCGAATCGGCCGAGGTGCCGGTGGATAGCAGTAGCAGCGG 	
HCMV AD169 138870	GCGCGAATCGGCCGAGGTGCCGGTGGATAGCAGTAGCAGCGG	138914

UL55

UL55 TR PCR	ATGCTGTCGACGGTGGAGATACTGCTGAGGTC 	
HCMV TR 82900	ATGCTGTCGACGGTGGAGATACTGCTGAGGTC	82931
UL55 AD169 PCR	GATCATGCTGTCGACGGTGGAGATACTGCTGAGGTCAATCATGCGT 	
HCMV AD169 81549	GATCATGCTGTCGACGGTGGAGATACTGCTGAGGTCAATCATGCGT	81594

IE1

IE1 TR PCR	CTGCATGAAGGTCTTGCCCAGTACATTCTGGGGCCGATCCTCTGAGAGTCTGCTC 	
HCMV TR 172786	CTGCATGAAGGTCTTGCCCAGTACATTCTGGGGCCGATCCTCTGAGAGTCTGCTC	172730
IE1 AD169 PCR	GAGGAGATCTGCATGAAGGTCTTGCCCAGTACATTCTGGGGCCGATCCTCTGAGAGTCTGCTC 	
HCMV AD169 172407	GAGGAGATCTGCATGAAGGTCTTGCCCAGTACATTCTGGGGCCGATCCTCTGAGAGTCTGCTC	

S1 FIGURE