>HSV1\_amplicon

GGGCAGCGTTGATAGGAATTTACACTCCCGGTACAGGTCGGCGTTGGTCGGTAGCGCCGAAAACA

>HSV2\_amplicon

CGCCAAATACGCCTTAGCAGACCCCTCGCTTAAGATGGCCGATCCCAATCGATTTCGCGGGAAGAACCT

>CMV\_amplicon

CGGCAATCGGTTTGTTGTAAATGGCCGAGAGAATGGCTGACGGGTTGATCTTGCTGAGTTCCTTGAAGACCT

>EBV\_amplicon

CCCTGTTTATCCGATGGAATGACGGCGCATTTCTCGTGCGTGTACACCGTCTCGAGTATGTCGTAGACATGGAAGTCCAGAGGGCTTCCG

>HHV6\_amplicon

GTTAGGATATACCGATGTGCGTGATCTTGAATGTTTACTTTGGTTAGTGTTTTGTGGTCCTAAAAGTTTTTGCCAGTCAGACAGTTGTTTCGGATACAGTAAGACGGGATATAATGCCGCGTTTCCAAATCTATTGCCTCCGTATCTGTA

>HHV7\_amplicon

AGCGGTACCTGTAAAATCATCCAAAAAGTATTTGTTGCAAAATGTGAGAAAAATGACCAGTGAGAACATCGCTCTAACTGGATCATATATCATCTATACGAAAAAACACATCGAGGTGGCGTTTCTGTT

>HHV8\_amplicon

TCGGTGGCGATGCTTTAGACCCGCACGTGGAGATTCCTACGCTGCTAATCGTAACCCCCGTCTACTTTCCCCGAGGCGCAAAGCATCGTCTGCTTCA