

5' end of RSV LTR

281 GGCGAAAAGC GGGGCTTCGG TTGTACGCGG TTAGGAGTCC CCTCAGGATA TAGTAGTTTC

341 GCTTTTGCAT AGGGAGGGGG AAATGTAGTC TTATGCAATA CTCTTGTAGT CTTGCAACAT

401 GGTAACGATG AGTTAGCAAC ATGCCTTACA AGGAGAGAAA AAGCACCGTG CATGCCGATT

461 GGTGGAAGTA AGGTGGTACG ATCGTGCCTT ATTAGGAAGG CAACAGACGG GTCTGACATG

521 GATTGGACGA ACCACTGAAT TCCGCATTGC AGAGATATTG TATTTAAGTG CCTAGCTCGA

pREP forward primer → Transcriptional start 3' end of RSV LTR TATA KpnI PvuII

581 TACAATAAAC GCCATTTGAC CATTACCAC ATTGGTGTGC ACCTCCAAGC TGGGTACCAG

NheI HindIII NotI XhoI SfiI BamHI

641 CTGCTAGCAA GCTTGCTAGC GGCCGCTCGA GGCCGGCAAG GCCGGATCCA GACATGATAA

EBV reverse primer

701 GATACATTGA TGAGTTTGGG CAAACCACAA CTAGAATGCA GTGAAAAAAA TGCTTTATTT

SV40 poly A

761 GTGAAATTTG TGATGCTATT GCTTTATTTG TAACCATTAT AAGCTGCAAT AAACAAGTTA