

Oligonucleotides

#	Oligo Name	Oligo Sequence
1	NL4-3 Gag+Not5'	5' -ACGTACGTGCGGCCGCTGGTGAGAGATGGGTGCGAGAGCGTCGGT-3'
2	NL4-3 Spe3'	5' -CCATCTTTTATAGATTTCTCC-3'
3	CA9CBRfw	5' - GCAGATTGGGATAGAACTCATCCACCAGCTGTGGGGCCGTTACCACCAGGG CAGATAAGGG-3
4	CA9CBRrev	5' - CCCTTATCTGCCCTGGTGGTAACGGCCCCACAGCTGGTGGATGAGTTCTAT CCCAATCTGC-3'
5	MVPquickfw	5' - GGGATAGAACTCATCCACCAGCCATGGGGCCGTTACCACCAGGGCAGATAA GG-3'
6	MVPquick rev	5' - CCCTTATCTGCCCTGGTGGTAACGGCCCCATGGCTGGTGGATGAGTTCTAT CCC-3'
7	sh147sense	5' - GATCCCCGGGTTCTGCTTTCACAGATTCAAGAGATCTGTGAAAGCAGGAA CCCTTTTGGAAA-3'
8	sh147anti	5' - AGCTTTTCCAAAAAGGGTTCCTGCTTTCACAGATCTCTTGAATCTGTGAAA GCAGGAACCCGGG-3'
9	CypB- 166sense	5' - GATCCCCGATGTAGGCCGGGTGATCTTTCAAGAGAAGATCACCCGGCCTAC ATCTTTTAA-3'
10	CypB- 166anti	5' - AGCTTAAAAAGATGTAGGCCGGGTGATCTTCTCTTGAAGATCACCCGGCC TACATCGGG-3'
11	TRIM5#1- sense	5' GATCCCCGCTCAGGGAGGTCAAGTTGTTCAAGAGACAACCTTGACCTCCCT GAGCTTTTAA-3'
12	TRIM5#1- anti	5' - AGCTTAAAAAGCTCAGGGAGGTCAAGTTGTCTCTTGAACAACCTTGACCTCC CTGAGCGGG-3'
13	shLuc- sense	5' - GATCCCCCGTACGCGGAATACTTCGATTCAAGAGATCGAAGTATCCGCGT ACGTTTTTGGAAA-3'
14	shLuc- anti	5' - AGCTTTTCCAAAAACGTACGCGGAATACTTCGATCTCTTGAATCGAAGTAT TCCGCGTACGGGG-3'
15	5' RI+Pac+S al	5' -GCTCTAGAGCGGCCGCTCCTTTTCGGTCGGGCGCT-3'
16	3' Puro Xba+Not	5' -AGGAATTCTTAATTAAGATCGATCTCTCGAGGTCGAC-3'