

Mix A		
Region	cDNA primer with Primer ID	1st Round PCR Forward
S-N-3	GTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTN NNNNNNNNNNCAGTAGTACCAAAAATCCAGCCTCT	GCCTCCCTCGCGCCATCAGAGATGTGTATAAGA GACAGNNNNAAGGGGACTGCTGTTATGT
S-RBD-1	GTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTN NNNNNNNNNNCAGTAGTTGCTGATTCTCTTCCTGT	GCCTCCCTCGCGCCATCAGAGATGTGTATAAGA GACAGNNNNAATTTAGTGCCTGATCTCCCT
S-RBD-10	GTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTN NNNNNNNNNNCAGTTGCTGGTGCATGTAGAAGTT	GCCTCCCTCGCGCCATCAGAGATGTGTATAAGA GACAGNNNNTTCCGCATCATTTTCCACTTT
S2-9	GTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTN NNNNNNNNNNCAGTGGCAATGATGGATTGACTAGC	GCCTCCCTCGCGCCATCAGAGATGTGTATAAGA GACAGNNNNGGCACAGGTGTTCTTACTGA
NSP12-5	GTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTN NNNNNNNNNNCAGTGCCAACCACCATAGAATTT	GCCTCCCTCGCGCCATCAGAGATGTGTATAAGA GACAGNNNNCTTCTTCTTTGCTCAGGATGG
Mix B		
Region	cDNA primer with Primer ID	1st Round PCR Forward
S1-15	GTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTN NNNNNNNNNNCAGTGTCTAAAGCCGAAAAACCCT	GCCTCCCTCGCGCCATCAGAGATGTGTATAAGA GACAGNNNNTTGATAACCCTGTCCTACCA
S-9	GTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTN NNNNNNNNNNCAGTAGCTATAACGCAGCCTGTAA	GCCTCCCTCGCGCCATCAGAGATGTGTATAAGA GACAGNNNNTGTACGTTGAAATCCTTCACTG
S-gap-4	GTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTN NNNNNNNNNNCAGTCAGGGACTTCTGTGCAGTTA	GCCTCCCTCGCGCCATCAGAGATGTGTATAAGA GACAGNNNNCCGGTAGCACACCTTGTAAAT
S2-3	GTGACTGGAGTTCAGACGTGTGCTCTTCCGATCTN NNNNNNNNNNCAGTGACCTCTTGCTTGGTTTTGA	GCCTCCCTCGCGCCATCAGAGATGTGTATAAGA GACAGNNNNTGCAGGTATATGCGCTAGTT