



**Figure S1. Verification of helper plasmid constructs by colony PCR and restriction analysis.** IA, IB and IC respectively represent cloned NP coding region (1599 bp), Cloned f P gene (1317 bp) and Cloned L coding region (6750 bp) amplified using vector specific primers. IIA. Lanes 1 and 2 represent pCIneo-NP constructs digested with *EcoRI* and *NotI*. Lane 3 is the undigested plasmid construct. IIB Lanes 1 and 2 are pCIneo-P construct cut with *EcoRI* and *NotI*. Lane 3 is undigested pCIneo-P construct. (C) pCIneo-L constructs digested with *MluI* and *NotI* flanking the L coding region in the construct. M represents 1kb ladder.