Table I. *Primers used in PCR for detecting Marek's disease virus.*

Gene	Primer sequence	Length (Nucleotides)	GC Content (%)
MD-132 – F	5' ATG CGA TGA AAG TGC TAT GGA G 3'	22	45.5
MD-132 – R	5' ATC CCT ATG AGA AAG CGC TTG A 3'	22	45.5
Meq – F	5' GGC ACG GTA CAG GTG TAA AGA G 3'	22	54.5
Meq – R	5' GCA TAG ACG ATG TGC TGC TGA G 3'	22	54.5
vIL-8 – F	5' GAG ACC CAA TAA CAG GGA AAT C 3'	22	45.5
vIL-8 – R	5' TAG ACC GTA TCC CTG CTC CAT C 3'	22	54.5