Figure 8. Test for genomic DNA contamination of the total RNA by reverse transcriptase PCR of the gp2 gene. The PCR templates were: lane 1: genomic DNA; lane 2: the total RNA. The primer pair was GP2-5’ (sense) \(\rightarrow\) GP2-3’ (antisense). The size of intron between GP2-5’ (sense) \(\rightarrow\) GP2-3’ (antisense) primers was 130 bp. Lane 3: 100 bp DNA ladder standard.