



Figure 21. Genomic DNA Southern analysis of the DdRPA1 gene. Genomic DNA was digested by: lane 1: *Bam*H I; lane 2: *Cla* I; lane 3: *Eco*R I; lane 4: *Hind* III; lane 5: *Kpn* I; lane 6: *Not* I; lane 7: *Pst* I; lane 8: *Sal* I; lane 9: *Xho* I. The probe was *clr1* (sense) <---> *clr2* (antisense) PCR fragment.

[previous figure][next figure]