



Figure 38. PCR confirmation of the positive plasmid with *clr1*, *clr3* and *clr2* primers for the C-terminal region of the DdRPA1 gene. Lane 1: 100 bp DNA ladder standard. The primer pairs were: lanes 2 to 5: *clr1* (sense) <---> *clr2* (antisense); lanes 6 to 9: *clr3* (sense) <---> *clr2* (antisense). The templates were: lane 2 or 6: water (negative control); lane 3 or 7: undiluted plasmid DNA; lane 4 or 8: 1:500 diluted plasmid DNA; lane 5 or 9: genomic DNA (positive control).

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