



**Figure 4.** Test for the presence of some known genes in the purified genomic DNA. The DNA templates were: lanes 2, 5, 8 and 11: 500 ng previously purified genomic DNA; lanes 3, 6, 9 and 12: 500 ng newly purified genomic DNA; lanes 4, 7, 10 and 13: 100 ng newly purified genomic DNA. The primer pairs were: lanes 2 to 4: *clr1* (sense) <---> *clr2* (antisense); lanes 5 to 7: *clr3* (sense) <---> *clr2* (antisense); lanes 8 to 10: *Actin5* (sense) <---> *Actin3* (antisense); lines 11 to 13: *3-1* (sense) <---> *4-1* (antisense).

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