



Figure 49. Northern Analysis of the expression level of the DdRPA1 mRNA during development. Four micrograms of total RNA purified from different developmental time points were used in each lane. The developmental time points were: lanes 1 and 2: 0 hr; lane 3: 4 hr; lane 4: 8 hr; lane 5: 12 hr; lane 6: 16 hr; lane 7: 20 hr. Lane 1: the total RNA was purified from non-plated cells; lanes 2 to 7: the total RNA was purified from plated cells. The *clr1* (sense) \leftrightarrow *clr2* (antisense) PCR fragment was the probe.

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