



Figure 57. Northern analysis of DdRPA2 mRNA. Lane 1: 5 micrograms of total RNA from undifferentiated cells; lane 2: ten micrograms of total RNA from undifferentiated cells; lane 3: five micrograms of total RNA from differentiated cells; lane 4: ten micrograms of total RNA from differentiated cells. *clr5* (sense) <--->*clr6* (antisense) PCR fragment was the probe.

[previous figure][next figure]