



Figure 3. RNase A digestion of purified genomic DNA. Ten micrograms genomic DNA was used in each lane. The RNase A used in each sample was 100 ng, 500 ng, 1µg, 5 µg, 10µg and 20µg, lanes 3 to 8, respectively. Lane 1: Lambda *sty* I DNA standard; lane 2: genomic DNA without RNase A digestion; lanes 3 to 8: one hour RNase A digestion of genomic DNA.

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