



lg

≥ 60K ni

/mg

1 g RNa e A

 $RNa \text{ e } A$

13.7 kDa

C U

RNA

5 -

3 -

2, 3 -

3 -

 $RNa \text{ e } A$

1-100 g/ml

0-100 mM NaCl

RNa e A

RNA

RNA

RNA/DNA

RNA

NaCl

300 mM

RNa e A

RNA

DNA

RNA

DNA

RNA

4

 $RNa \text{ e } A$

DNA

RNA

RNA 37 C pH 5.0

260 nm

1.0

50U

1 K ni

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