A) DNA and RNA degradation

Materials
DNA solution (100ug/ml)
RNA solution (50ug/ml)
Nuclease free water
'Dirty' water or tap water

DNA
1ul of DNA ("Bull sequence" written in the tube (100ng total))
9ul of Water Nuclease-Free Water or Dirty

RNA
2ul of gRNA2 (100ng total)
8ul of Nuclease-Free Water or Dirty

Incubation for 20min at room temperature (or hands temperature...)
After incubation add loading buffer to the solution and run the gel electrophoresis

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