Removal of Template DNA after *in vitro* Transcription

Protocol

This protocol is for the Removal of Template DNA after *in vitro* Transcription

1. Add 2 u of DNase I, RNase-free per 1 µg of template DNA directly to a transcription reaction mixture. In some cases, the amount of enzyme should be determined empirically.
2. Incubate at 37°C for 15 minutes.
3. Inactivate DNase I by phenol/chloroform extraction

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