

# T7 transcription mix

## Gemma Curie

### Abstract

Final concentration  
2 µl 10x Buffer 1x  
2 µl ATP (100 mM) 10 mM  
2 µl GTP (100 mM) 10 mM  
2 µl CTP (100 mM) 10 mM  
2 µl UTP (100 mM) 10 mM  
8 µl DNA template (85 ng/µl) ←PCR PDS 25 ng/µl  
2 µl T7 RNA polymerase mix  
20 µl total

**Citation:** Gemma Curie T7 transcription mix. **protocols.io**

[dx.doi.org/10.17504/protocols.io.dnb5am](https://dx.doi.org/10.17504/protocols.io.dnb5am)

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## Protocol