GMP Grade

T7 RNA Transcription Enzyme Mix

Catalog # DM0013 Size 50 Reactions

Specification

Product Description	T7 promoter is one of the promoters with the highest transcription efficiency. T7 RNA Polymerase can be used for *in vitro* transcription (IVT) to obtain more synthetic products. T7 RNA Transcription Enzyme Mix has been optimized to transcribe up to 150-200 ug of RNA per reaction.
Form	Liquid
Recommend Usage	Single stranded RNA synthesis. RNA probe synthesis. siRNA precursor synthesis . Precursor for RNA splicing preparation. Capped RNA synthesis. The optimal working dilution should be determined by the end user.
Regulatory Status	GMP grade
Storage Instruction	Store at -20°C. Aliquot to avoid repeated freezing and thawing.

Applications

- In vitro Transcription

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