



High T7 RNA Polymerase [50U/uL]

High T7 RNA Polymerase is a genetically engineered thermostable T7 RNA polymerase, which exhibits high specificity for the bacteriophage T7 promoter sequence. Compared to the wild-type T7 RNA polymerase, High T7 RNA Polymerase enables efficient in vitro transcription (IVT) at temperature from 37 to 52°C.

Material supplied:

1. High T7 RNA Polymerase [50U/uL]: 100uL
2. T7 RNA Pol Buffer [10x]: 1.25mL

Catalog No.	517012
Size	5,000 units
Product Category	In Vitro Transcription
Storage/Stability	-20°C / 2 years
Shipping	Gel Packs