



## Thermostable Reverse Transcriptase (for LAMP)

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Thermostable reverse transcriptase uses RNA as a template to efficiently synthesize DNA. With RNaseH activity, no 3'-5' exonuclease activity. Compared with conventional reverse transcriptases (e.g., Mu-MLV), this product can withstand high temperatures of 65°C and is suitable for use in loop-mediated isothermal amplification (LAMP).

Catalog No.	518112
Size	2000 units
Product Category	Isothermal Amplification
Storage/Stability	-20°C / 1 year
Shipping	Gel Packs