



M-MLV Reverse Transcriptase [RNase H-]

M-MLV RNase H- Reverse Transcriptase is a genetically modified and recombinant RNase H-deficient Moloney Murine Leukemia Virus (M-MLV) reverse transcriptase. Through genetic engineering modification, the optimal reaction temperature of this enzyme has been increased to 42°C, and its extension ability is stronger, making it suitable for longer cDNA synthesis.

Catalog No.	512051
Size	10,000 units
Product Category	PCR / qPCR / RT-PCR
Storage/Stability	-20°C/1 year
Shipping	Gel Packs

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