

M-MLV Reverse Transcriptase, RNase H Minus

Catalog Number: IEC-HMM-0040

• Basic Information

Source: Recombinant E.coli

Purity: ≥95%

Buffer: 20 mM Tris-HCl (pH7.5, 25°C), 0.1 mM EDTA, 200 mM NaCl, 0.01% NP-40, 1 mM DTT and 50% Glycerol

• Applications

M-MLV Reverse Transcriptase, RNase H Minus is an RNA-dependent DNA polymerase without RNase H activity. A point mutation in the RNase H region enhances the enzyme's thermal stability, and compared to wild-type M-MLV Reverse Transcriptase, it yields a greater amount of full-length cDNA.

• Specification

200 U/μL

• Storage & Transportation

-20°C



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