

## High Reverse Transcriptase II (Glycerol-free)

### Product Information

<b>Cat#</b>	ENZD-MDLyo02
<b>Specification</b>	10000 U; 40000 U
<b>Unit Concentration</b>	200 U/μl
<b>Description</b>	High Reverse Transcriptase II (Glycerol-free) is a lyophilizable formulation of EnzDiagnostic's High Reverse Transcriptase II. By removing glycerol, this product combines the convenience of lyophilization with the enzyme's inherent performance and stability, making it ideal for self-built one-step systems.
<b>Notes</b>	Highly stable reverse transcriptase, optimized for lyophilization and one-step systems.
<b>Features</b>	<ul style="list-style-type: none"><li>• High stability: Exhibits high reagent stability.</li><li>• Compatible with self-built one-step systems: Demonstrates high reverse transcription performance in self-built one-step systems (qRT-PCR premix).</li></ul>
<b>Applications</b>	Lyophilized reverse transcription reagent for one-step RT-qPCR.
<b>Components</b>	5 x HiScript II Buffer HiScript II Reverse Transcriptase (Glycerol-free) (200 U/μl)
<b>Quality Control</b>	High stability; Adaptable to self-built one-step method system
<b>Shipping and Storage Conditions</b>	Store at -30 ~ -15°C, transport at ≤0°C.