

## Murine RNase Inhibitor (Glycerol-free)

### Product Information

<b>Cat#</b>	ENZD-MDLyo03
<b>Specification</b>	2000 U; 10000 U; 20000 U
<b>Unit Concentration</b>	40 U/μl
<b>Description</b>	Glycerol-free Murine RNase Inhibitor offers enhanced high-temperature tolerance and storage stability without glycerol. Unlike human RNase Inhibitor, it lacks oxidation-sensitive cysteine residues, resulting in higher antioxidant activity and suitability for reducing agent-sensitive experiments. This product is excipient-free, allowing for customized additions.
<b>Notes</b>	Glycerol-free RNase inhibitor.
<b>Features</b>	Excellent high temperature resistance; Higher antioxidant activity; Highly efficient RNase inhibitory activity
<b>Components</b>	Murine RNase Inhibitor (Glycerol-free) (40 U/μl)
<b>Quality Control</b>	Excellent storage stability and high temperature resistance; Higher antioxidant activity; Highly efficient RNA repressive activity
<b>Shipping and Storage Conditions</b>	Store at -30 ~ -15°C, transport at ≤0°C.