

HelixZyme™ RNase Inhibitor (Recombinant)

Contents

HelixZyme™ RNase Inhibitor (Recombinant)		
Cat. No.	RNI2000	RNI10K
RNase Inhibitor (40 unit/μl)	0.05ml	0.05ml x 5ea
Instructions for Use	1ea	1ea

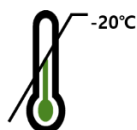
Description

HelixZyme™ RNase Inhibitor (Recombinant), a recombinant protein of rat lung RNase inhibitor expressed in *E. coli*, effectively inactivates a broad spectrum of ribonuclease including RNase A, B, and T2. Use HelixZyme™ RNase Inhibitor (Recombinant) to protect the RNA in cDNA synthesis, one-step RT-PCR, RNA synthesis, RNA preparation, etc.

Applications

- RT-PCR
- cDNA synthesis
- In *vitro* transcription / translation
- Enzymatic RNA labeling reaction

Storage



Store below -20°C

Shelf life



12 months

Concentration

40 unit/μl

Products

Cat. No.	Products	Size
RNI2000	HelixZyme™ RNase Inhibitor (Recombinant)	2,000 units
RNI10K	HelixZyme™ RNase Inhibitor (Recombinant)	10,000 units