

Product Datasheet

RNase Inhibitor - recombinant (orb638832)

Description	RNase inhibitor is a recombinant protein which completely inhibits a broad spectrum of eukaryotic RN...
Form/Appearance	liquid
Concentration	40 units/μl
Storage	store at -20 °C
Note	For research use only
Application notes	RNase inhibitor should be applied in a working concentration of 40 units (1 μl) per 50 μl reaction volume. The application of RNase in-hibitor is recommended for: cDNA synthesis/RT-PCR; In vitro transcription/translation; RNA purification; RNA protection assays; Separation and identification of specific ribonuclease activities; Other applications where the integrity of RNA is essential.
Clonality	Recombinant
Expiration Date	12 months from date of receipt.