



RNAzol

RNAzol is a ready-to-use reagent for the isolation of high-quality total RNA including mRNA, hnRNA, ribosomal RNA and tRNA from plasma, cell and tissue samples of mammalian, plant, yeast, or bacterial origin. It maintains the integrity of the RNA due to highly effective inhibition of RNase activity while disrupting cells. The RNA can be used in downstream applications such as Northern blotting, mRNA purification, Invitro-transcription, RNase-protection assay, RT-PCR and cDNA cloning. RNAzol performs well with small quantities of tissue (50-100 mg) and cells (5×10^6) for 100 times.

Catalog No.	140001
Size	100mL
Product Category	Nucleic Acid Isolation
Application	Ready-to-use reagent for the isolation of high-quality total RNA from cell and tissue samples of mammalian, plant, yeast, or bacterial origin
Storage/Stability	2 ~ 8°C/1 year
Shipping	Ambient