



## DNAzol

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DNAzol is a ready-to-use, versatile & efficient organic reagent for the isolation of genomic DNA from cell and tissue samples of animal, plant, yeast, and bacterial origin. The isolation procedure with DNAzol reagent can be completed in typically 10-30 minutes with DNA recoveries of 70–100%.

Catalog No.	121000
Size	100mL
Product Category	Nucleic Acid Isolation
Application	Ready-to-use reagent for the isolation of high-quality total DNA from cell and tissue samples of mammalian, plant, yeast, or bacterial origin
Storage/Stability	2 ~ 8°C/1 year
Shipping	Ambient