

Genomic DNA Isolation Kit

Cat. No. Kit-0363 **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Genomic DNA Isolation Kit is used for rapid isolation of genomic DNA from mammalian cells and tissue samples with high yield and purity.
Description	The Genomic DNA Isolation Kit provides a simple and convenient procedure for rapid isolation of genomic DNA from mammalian cells and tissue samples with high yield and purity. The novel method requires less than 90 minutes to prepare highly pure genomic DNA. The extracted genomic DNA is free from protein and RNA, and suitable for a variety of applications such as PCR, DNA hybridization, enzyme manipulation, cloning, Southern blot, and array-based experiments.
Target Species	Mammals
Usage	For research use only (RUO)
Storage	Store the kit at -20°C.
Kit Components	Cell Lysis Buffer. Cap color: purple. 2 x 1.8 ml Enzyme Mix (lyophilized). Cap color: red. 1 vial TE Buffer. Cap color: green. 1.5 ml
Compatible Sample Types	Cell Culture, Tissue

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