



Yeast Genomic DNA Extraction Kit

The kit is based on silica membrane technology and provided special buffer system for extraction of gDNA from yeast sample. The spin column is made of new type silica membrane can bind DNA optimally on given salt and pH conditions. Simple centrifugation processing completely removes contaminants and enzyme inhibitors such as proteins and divalent cation. The extracted gDNA fragments with large, high purity, stable and reliable quality.

The purified gDNA is highly suited for enzyme digestion, PCR analysis, Southern blotting, and cDNA library.

Catalog No.	130009
Size	50 preps
Product Category	Nucleic Acid Isolation
Application	Purify genomic DNA from yeast samples
Storage/Stability	Ambient & -20°C/1 year
Shipping	Ambient & Gel Packs