



REAL-Prep™ Yeast Plasmid Isolation Kit

REAL-Prep™ Yeast Plasmid Isolation kit is designed to lysis the cell by alkali pyrolysis and enzyme digestion to obtain yeast plasmid. Lysing enzymes can destroy the cell wall efficiently, increase the yield of yeast plasmid. Adsorption Column is based on silica membrane technology and provided special buffer system for extraction of DNA from yeast sample.

The extracted plasmid DNA with high yield and good integrity could be used for a broad range of routine application, including enzyme digestion, PCR, library construction, Southern Blotting etc.

Catalog No.	110005
Size	50 preps
Product Category	Nucleic Acid Isolation
Storage/Stability	Ambient & -20°C/1 year
Shipping	Ambient & Gel Packs