



REAL-Prep™ Plasmid DNA Isolation Mini Kit

REAL-Prep™ Plasmid DNA Isolation Mini kit is designed to lysis the cell by alkali pyrolysis, then to specifically adsorb DNA using a centrifugal adsorption column in the state of high-salt. The high yield Plasmid DNA can be used for a broad range of routine application, including enzyme digestion, PCR, library construction, sequencing, Southern Blotting etc.

Catalog No.	110001
Size	50 preps / 100 preps
Product Category	Nucleic Acid Isolation
Storage/Stability	Ambient & -20°C/1 year
Shipping	Ambient & Gel Packs

www.realgenelabs.com

For Research Use only