

A landscape photograph of a green field with a line of trees under a blue sky with white clouds. The sky is a vibrant blue, filled with scattered white clouds of various sizes. In the foreground, a lush green field stretches across the bottom. A line of tall, thin trees, possibly birches, stands on the right side of the field. The overall scene is bright and clear, suggesting a sunny day.

# Viogene<sup>®</sup> Mini *Plus*<sup>™</sup> Plasmid DNA Extraction System

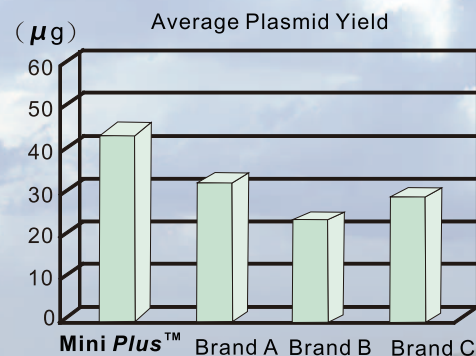
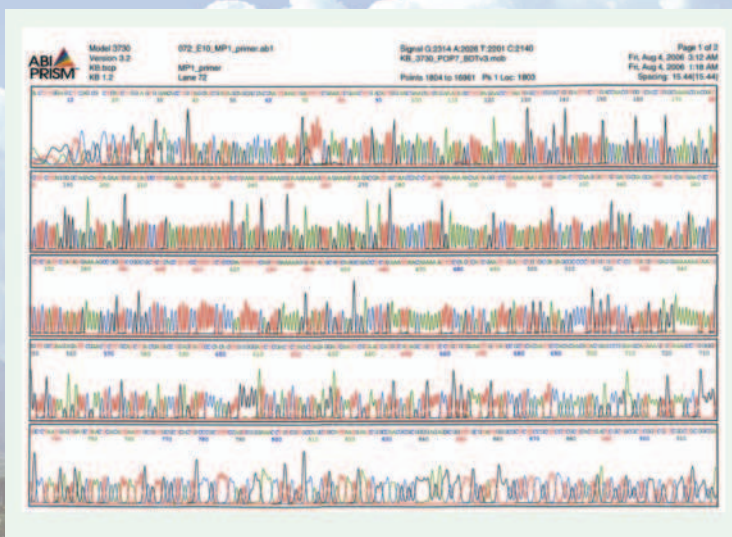
Tools for Genomics

# Viogene® Mini Plus™ Plasmid DNA Extraction System

Viogene® Mini Plus™ Plasmid DNA Extraction System utilizes proprietary column-based matrix system for plasmid DNA purification. This system can extract up to 40µg of plasmid DNA from a wide range of bacteria for various applications, such as cloning, PCR, sequencing, transfection, etc.

A simple lysing, binding, washing, and elution process allows the user to extract purified plasmid DNA in 20 minutes.

**Viogene® Mini Plus™ Plasmid DNA Extraction System brings you complete satisfaction in plasmid DNA extraction!!!**



Extraction from 5 ml culture containing high-copy number plasmid

## Ordering Information

Product	Package	Contents	Cat. No.
Viogene® Mini Plus™ Plasmid DNA Extraction System	50 preps	50 Mini Plus™ Columns, RNase A, Buffers	GF2001
	250 preps	50 Mini Plus™ Columns, RNase A, Buffers	GF2002

No.10109C