



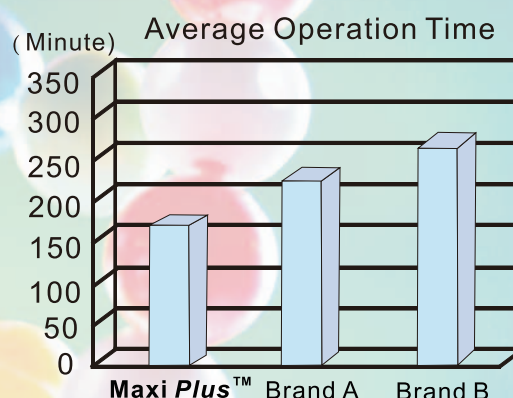
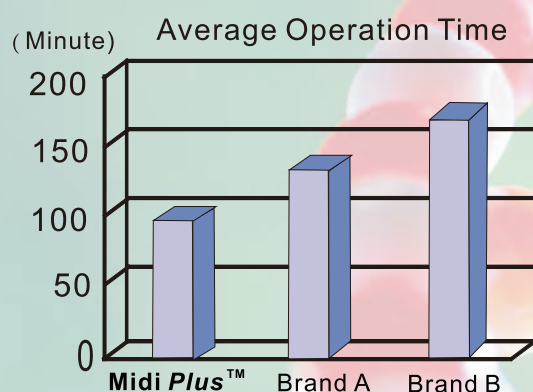
# Viogene<sup>®</sup> Ultrapure Plasmid Extraction System

Tools for Genomics

# Viogene® Ultrapure Plasmid Extraction System

Viogene® Ultrapure Plasmid Extraction System utilizes propriety anion-exchange resin and gravity flow methods for ultrapure plasmid purification. Over 100 µg (Midi *Plus*™) and 500 µg (Maxi *Plus*™) of plasmid can be purified from medium and large volume of bacteria cell (*E. Coli*) cultures.

The highly purified plasmid DNA is suitable for various applications including transfection, sequencing PCR, cloning, etc.



## Ordering Information

Product	Package	Contents	Cat. No
Viogene® Midi <i>Plus</i> ™ Ultrapure Plasmid Extraction System	25 Preps	25 Midi Ultraflow™ Columns, RNase A, Buffers	GDV2001
	50 Preps	50 Midi Ultraflow™ Columns, RNase A, Buffers	GDV2002
Viogene® Maxi <i>Plus</i> ™ Ultrapure Plasmid Extraction System	10 Preps	10 Maxi Ultraflow™ Columns, RNase A, Buffers	GMV2001
	25 Preps	25 Maxi Ultraflow™ Columns, RNase A, Buffers	GMV2002