



Viogene[®] Ultrapure Plasmid Extraction System

Tools for Genomics

Viogene® Ultrapure Plasmid Extraction System

Viogene® Ultrapure Plasmid Extraction System allows for the isolation of ultrapure plasmid DNA from a large volume of sample culture. Plasmid DNA purified from Viogene's proprietary anion-exchange resin is suitable for the use in PCR reaction, transfection, automated sequencing, and enzymatic modifications.

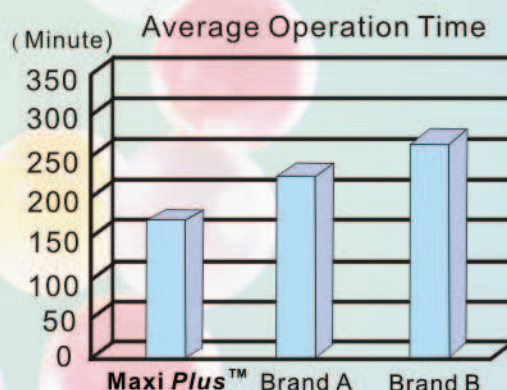
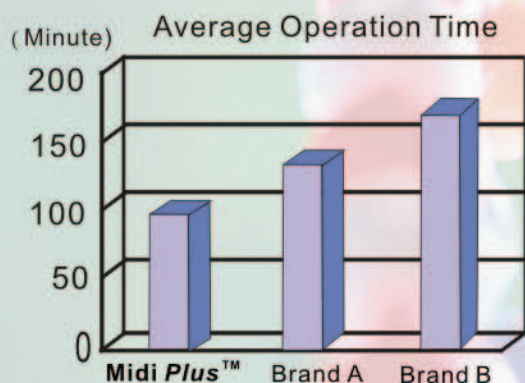
With Viogene's unique Ultraflow™ Column technology and buffer system, you can get ultrapure plasmid DNA easier and more efficiently than most other systems in the market.

○ **Midi Plus™ can provide more than 100µg yield of plasmid DNA from the medium scale cell culture in each preparation.**

○ **Maxi Plus™ can provide more than 500µg yield of plasmid DNA from the large scale cell culture in each preparation.**

Suitable sample : *E.Coli* cell culture containing plasmid

Advantages : Plasmid DNA with superb quality is simply extracted with much less handling time.



Ordering Information

Product	Package	Contents	Cat. No
Viogene® Midi Plus™ 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 Plus™ Ultrapure Plasmid Extraction System	10 Preps	10 Maxi Ultraflow™ Columns, RNase A, Buffers	GMV2001
	25 Preps	25 Maxi Ultraflow™ Columns, RNase A, Buffers	GMV2002