



**Viogene[®] Gel Advanced[™] Gel
Extraction System**

Tools for Genomics

Viogene® Gel Advanced™ Gel Extraction System

Viogene® Gel Advanced™ Gel Extraction System is designed to extract and purify DNA fragments from agarose gel.

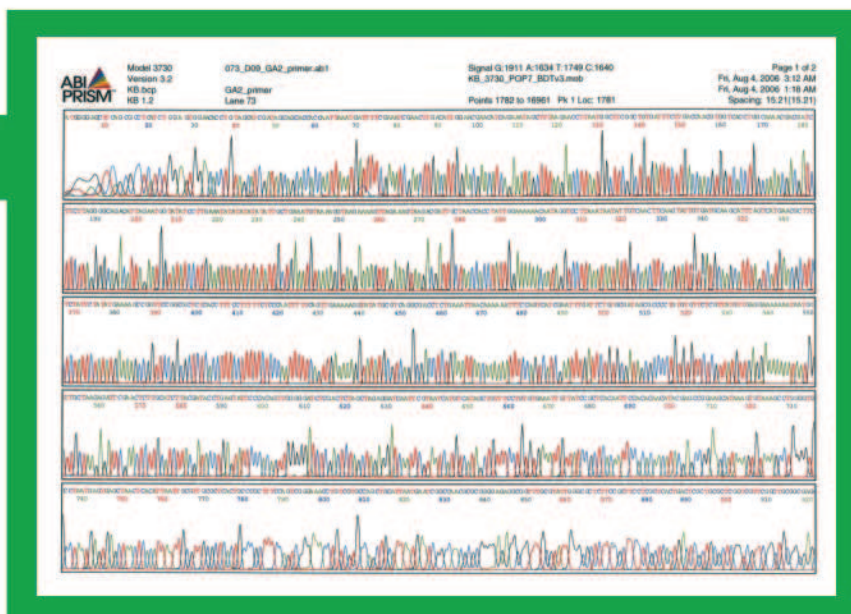
This system is based on binding up to 20µg DNA on a silica-based membrane in chaotropic salts with the recovery up to 90%.

The final DNA products are free from agarose, salts and are ready-to-use for a wide range of molecular biology applications.

Suitable sample :
Agarose gel slices

DNA isolation size :
100bp-10kbp

Downstream application :
1. Sequencing
2. PCR
3. Ligation
4. Enzymatic reaction



Ordering Information

Product	Package	Contents	Cat. No
Viogene® Gel Advanced™ Gel Extraction System	50 preps	50 GP™ Columns, Buffers	EG2001
	250 preps	250 GP™ Columns, Buffers	EG2002