

A photograph of a vibrant red mushroom with numerous white spots, growing in a forest setting. The mushroom is positioned in the lower center of the frame. The background is filled with lush green ferns and a layer of dry, brown leaves on the forest floor.

Viogene[®] PCR *Advanced*[™] PCR Clean Up System

Tools for Genomics

Viogene® PCR Advanced™ PCR Clean Up System

Viogene® PCR Advanced™ PCR Clean Up System provides a simple and fast method to purify DNA fragments from PCR or enzymatic reactions. The system utilizes proprietary column-based matrix system for DNA purification. Up to 20µg of DNA and 95% of DNA can be recovered for downstream applications, such as cloning, sequencing, etc.

A simple three step process allows the user to obtain the purified plasmid DNA in about 10-15 minutes.

Suitable samples:

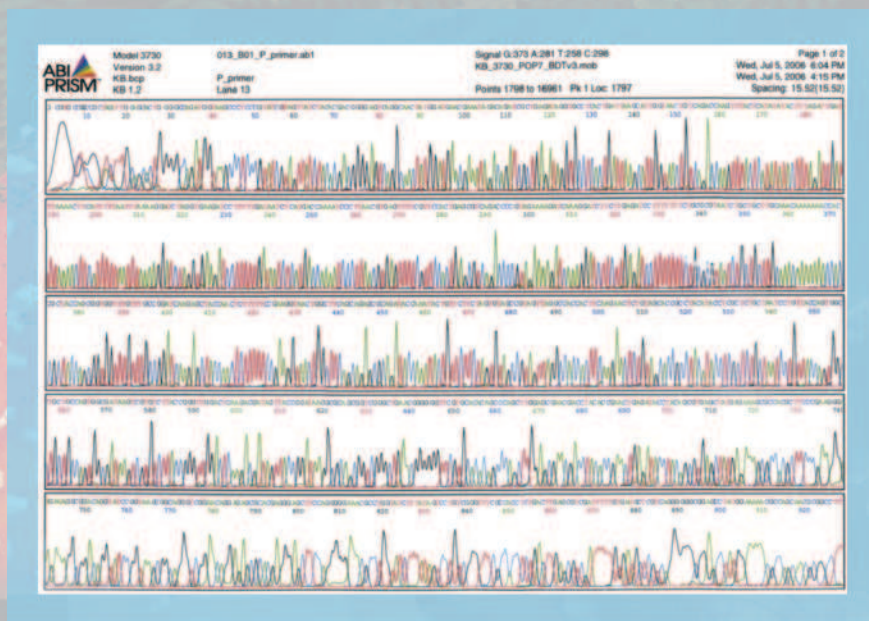
1. PCR products
2. Enzymatic reactions

DNA isolation size:

100bp-10-kbp

Downstream application:

1. Cloning
2. Sequencing
3. Ligation
4. Enzymatic reaction



Ordering Information

Product	Package	Contents	Cat. No
Viogene® PCR Advanced™ PCR Clean Up System	50 preps	50 GP™ Columns, Buffers	PF 2001
	250 preps	250 GP™ Columns, Buffers	PF 2002