

A vibrant red mushroom with white spots, resembling an Amanita muscaria, is the central focus of the image. It is growing in a forest setting, surrounded by green ferns and fallen brown leaves. The lighting is dramatic, highlighting the mushroom's bright red color against the darker background.

**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 for a simple and fast method to purify DNA fragments from PCR reactions and from enzymatic reaction components such as enzymes and salts without having to work with toxic organic solvents.

This system is based on binding up to 20µg of DNA on a silica-based membrane in chaotropic salts with a recovery rate of up to 95%.

The easy binding and washing procedures can be finished within 10 minutes resulting in ready-to-use DNA.

Suitable samples:

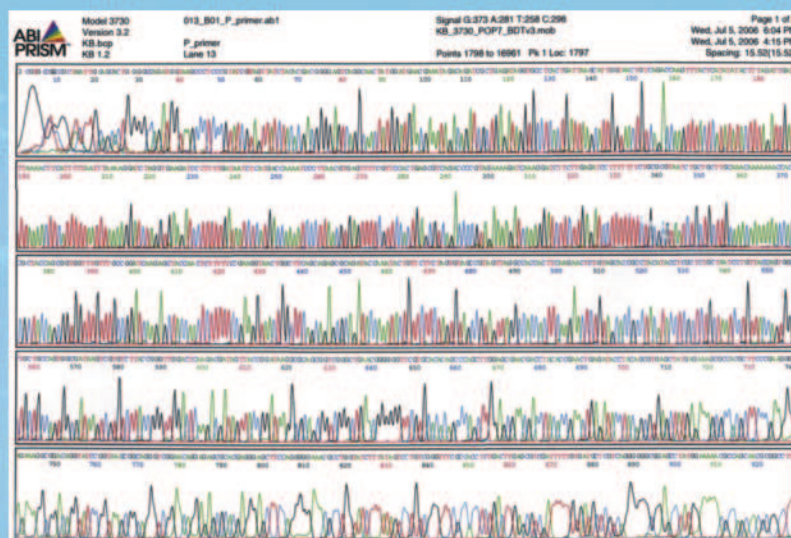
1. PCR product
2. Enzymatic reaction

DNA isolation size:

100bp-10kbp

Downstream application:

1. Sequencing
2. PCR
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