

Viogene[®] Gel/PCR[™] DNA Isolation System



Tools for Genomics

Viogene® Gel/PCR™ DNA Isolation System

Viogene® Gel/PCR™ DNA Isolation System is designed to purify DNA from agarose gels, PCR products, and enzymatic reactions.

A simple binding and washing procedure can recover up to 90% of DNA from various samples in about 10-15 minutes.

Suitable sample:

1. Agarose gel
2. PCR product
3. Enzymatic reaction

DNA isolation size:

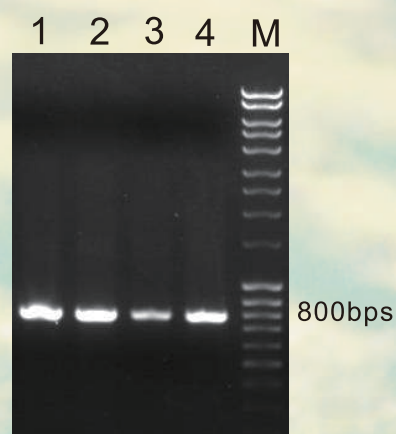
100bp - 10-kbp

Downstream application:

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



Lane 1 : 400 bps PCR product
Lane 2 : Perform gel extraction to get rid of un-wanted DNA fragments via gel extraction



Lane 1 : 100% PCR product loading control
Lane 3 : 50% PCR product loading control
Lane 2 - 4 : Clean up the PCR product with Gel/PCR™ DNA Isolation System (Recovery up to 90%)

Ordering Information

Product	Packag	Contents	Cat. No.
Viogene® Gel/PCR™ DNA Isolation System	50 preps	50 GP™ Columns, Buffers	GP1001
	250 preps	250 GP™ Columns, Buffers	GP1002