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Viogene Gel Advanced Gel Extraction Miniprep System





The Viogene Gel Advanced Gel Extraction Miniprep System, designed for recovering DNA fragments of 100-bp to 10-kbp from agarose gel. The Gel Advanced Gel Extraction Miniprep System contains a silica-gel-membrane for binding of DNA in high-salt buffer (p

Rating: Not Rated Yet
Price

Ask a question about this product

ManufacturerViogene

Description

The Viogene Gel Advanced Gel Extraction Miniprep System, designed for recovering DNA fragments of 100-bp to 10-kbp from agarose gel. The Gel Advanced Gel Extraction Miniprep System contains a silica-gel-membrane for binding of DNA in high-salt buffer (pH 4.5-5.5) and elution of DNA with low-salt buffer (pH7.0-9.0) or ddH2O. The purification procedure removes agarose remanence, enzyme, salts, ethidium bromide, and other impurities from DNA samples. Silica-gel-membrane technology eliminates the problems and inconvenience associated with loose resins and slurries.

Features and Benefits:

Efficient extraction of DNA fragments from 100-bp to 10-kb

Recover DNA fragments from standard of low-melting point agarose gels in TAE or TBE buffer

Elute DNA with just 15~30µl elution buffer or ddH20

Recovery up to 90% Preparation Time: 10-15 minutes

No sodium Iodide to interfere with subsequent reactions

No shearing of large DNA fragments

Downstream Applications:

DNA purified with the Gel AdvancedTM Gel Extraction Miniprep System can be used directly in most applications, including:

Automated fluorescent and radioactive sequencing & PCR

Restriction digestion & modifying enzymatic reaction

Ligation Labeling, & hybridization

To see Viogene's description of this item: CLICK HERE!