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PCR Extraction Kit (QuickClean II)

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Quantity: 50 reactions

Application: DNA Extraction (DEx)

Product Details

Purpose: Effective method for purification of 60 bp to 10 kb DNA fragments from PCR.

Characteristics: The QuickClean II PCR Extraction Kit provides a simple, rapid and effective method for

purification of 60 bp to 10 kb DNA fragments from PCR and other enzymatic reactions. Purified

DNA can be used directly for kinds of downstream molecular biological experiments such as

cloning, sequencing, restriction enzyme digestion, PCR/real-time PCR and so on.

Application Details

Comment: Easy to Perform: The QuickClean II PCR Extraction Kit provides a simple, rapid and effective

method for purification of 60 bp to 10 kb DNA fragments from PCR and other enzymatic

reactions. Purified DNA can be used directly for kinds of downstream molecular biological

experiments such as cloning, sequencing, restriction enzyme digestion, PCR/real-time PCR and

so on.

High Capacity: Up to 20 µg DNA each column.

High Purity: The kit completely removes non-nucleic acid contaminants and inhibitors, such as

agarose, proteins, salts, and ethidium bromide during washing process.

Restrictions: For Research Use only

Publications

Product cited in: Johnson, Drugan, Miller, Evans: "38" in: , Vol. 1363, Issue Nucleic acids research, pp. 28-39, (

1991)