

Resource Summary Report

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Zymoclean Gel DNA Recovery--CHEM 584

DOI:10.17504/protocols.io.bmyzk7x6

Type: Protocol

Proper Citation

Ken Christensen 2020. Zymoclean Gel DNA Recovery--CHEM 584. protocols.io
dx.doi.org/10.17504/protocols.io.bmyzk7x6

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.bmyzk7x6>

Authors: Ken Christensen

Summary: Product DescriptionThe Zymoclean™ Gel DNA Recovery Kit provides a hassle-free method for high yield recovery of pure DNA from agarose gels. Simply add the specially formulated Agarose Dissolving Buffer (ADB) to the gel slice containing your DNA sample, let dissolve, and then transfer to the supplied Zymo-Spin™ Column. There is no need for organic denaturants or chloroform. Instead, the product utilizes Fast-Spin column technology to yield high-quality DNA in just 15 minutes. DNA purified using the Zymoclean™ Gel DNA Recovery Kit is perfectly suited for use in DNA ligation reactions, sequencing, DNA labeling reactions, PCR, etc.

Affiliations: Brigham Young University

Version: 1

Publication Date: 2020

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Record Creation Time: 20210329T220525+0000

Record Last Update: 20210329T220920+0000

Data and Source Information

Source: