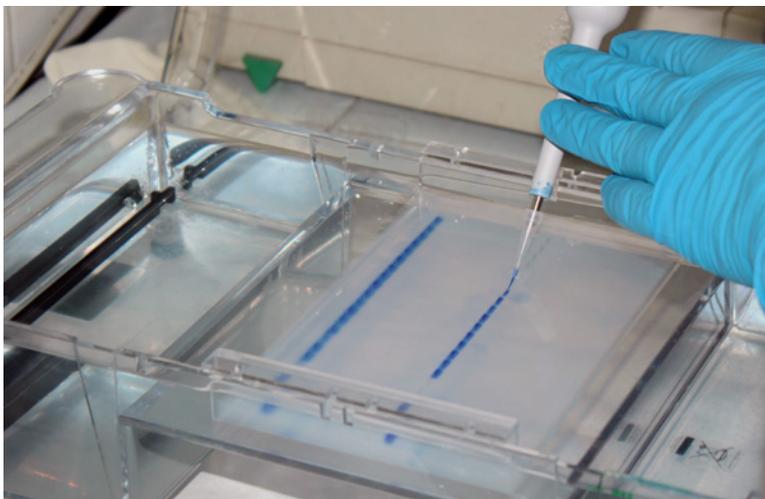


EB Pure Agarose Gel Extraction Kit

Enzymes and Reagents

PCR | qPCR | RT | Kits | Oligonucleotides



EB Pure Agarose Gel Extraction Kit is designed for extracting desired DNA fragments from Agarose Gel. The key to this system is the high binding matrix that specifically, but reversibly, binds DNA or RNA under optimized conditions allowing proteins and other contaminants to be removed. Then nucleic acids are easily eluted with deionized water or a low salt buffer. This kit is used to recover DNA fragments between 70 bp and 20 kb with yields exceeding 85%. The recovered DNA is suitable for ligations, PCR, sequencing, restriction digestion, or various labeling reactions.

Item Number	Preparations
EB-AGEK-50	50
EB-AGEK-200	200

Features

- Rapid Recovery-DNA Recovery from agarose gel in 15 min
- Reliable Results-Optimized buffers guarantee pure DNA
- High Quality DNA-Purified DNA is suitable for most applications

Kit Components:

- High-Bind DNA Mini Columns
- 2mL Collection Tubes
- Binding Buffer (XP2)
- SPW Wash Buffer
- Elution Buffer

Related Products:

- Taq DNA Polymerase
- Taq 2X MasterMix
- Taq 2X MeanGreen™ MasterMix
- FlashTaq HotStart DNA Polymerase
- FlashTaq HotStart 2X MasterMix
- FlashTaq HotStart 2X MeanGreen™ MasterMix
- 5X MeanGreen™ Buffer
- EasyLoad™ Low Range DNA Ladder
- EasyLoad™ Mid Range DNA ladder
- EasyLoad™ High Range DNA Ladder
- UltraPure dNTP Solution Mix, 10mM each
- UltraPure dNTP Solution Set, 100mM each
- 6X MeanGreen™ Loading Dye