



EliDNA™ Agarose Band Cutter

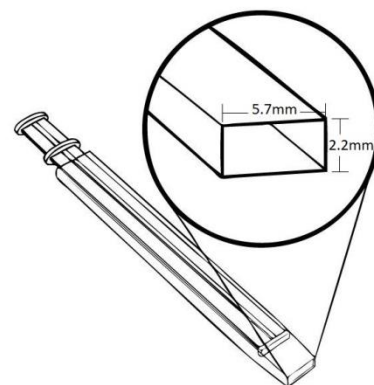
Instructions for Use

Ref: ED900-50 (50 pcs)

Product description

EliDNA™ Agarose Band Cutter is ready-to-use and disposable tool for cutting agarose gel bands. It is designed to exactly cut DNA bands without excessive agarose. The weight of the sample depends on the gel thickness and concentration.

Gel thickness	1.5 % agarose gel	2 % agarose gel
0.6 cm	~ 94 mg	~ 98 mg
0.8 cm	~ 125 mg	~ 130 mg
1.0 cm	~ 157 mg	~ 163 mg



Protocol

Place the gel onto UV transilluminator, turn on the power and use **EliDNA™ Agarose Band Cutter** to precisely cut DNA bands. Push out the gel into microcentrifuge tubes.

*Notes: Do not press the head of the cutter when cutting the gel.
The cutter can hold more DNA bands of the same sample.*

Manufacturer:

ELISABETH PHARMACON Ltd.

Rokycanova 4437/5, Brno-Židenice 615 00

info@elisabeth.cz | www.elisabeth.cz | tel.: +420 542 213 851



Catalog number



Batch code



Use by (last day of month)



Upper limit of temperature



Manufacturer



Contains sufficient "N" tests