X-Tracta™ Gel Extraction Tool



Product Highlights

- High accuracy and precision
- Rapid, four-step process
- One-handed operation
- No risk for cross-contamination
- Easy to use
- High yield recovery
- Low failure rate

Product Applications

Extraction of DNA and RNA bands from agarose gels following gel electrophoresis.

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General Data

Art. No.	N2000-0100
Pack Size	100 Pcs. (1 Box × 100 Pcs.)
Material	HDPE

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More informations about X-Tracta™ Gel Extraction Tool

Perform DNA and RNA sample extractions with great accuracy and precision in a rapid, four-step process. The disposable polyethylene tool cleanly cuts and picks up uniform slices of gel, eliminating possible cross-contamination from razor blades and other gel-cutting methods. Simply stated, the superior cutting edge of the X-Tracta™ Gel Extraction Tool along with its easy, one-handed operation means that it performs better than any other gel extraction solution currently available.

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