

BandPick™

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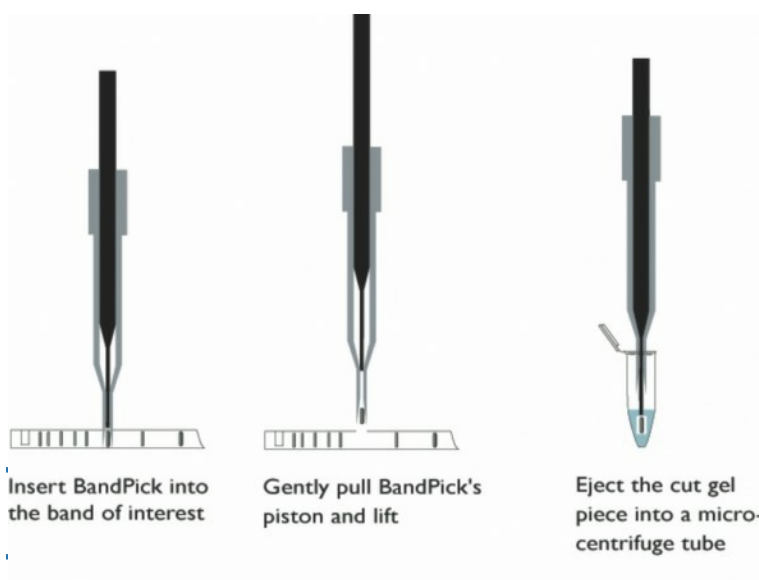
BandPick™ for Direct Recovery of DNA

Fast DNA Recovery with **BandPick™** from AL's **Ready-to-Use** Gels for:

- **Direct Sequencing**
- **Direct Reamplification**
- **Direct Cloning**

BandPick™ for recovering absolutely pure and size-characterized DNA:

- **Simple** - pick and eject
- **Precise** - recover DNA from a single band
- **Time saving** - no additional handling steps required
- **Cost saving** - no additional devices or reagents needed
- **Accurate** - constant volume of excised piece of gel (5µl)

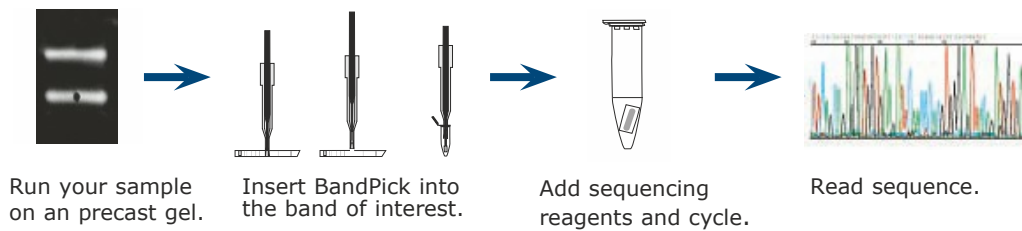


BandPick™ for Direct Recovery of DNA

Direct Sequencing

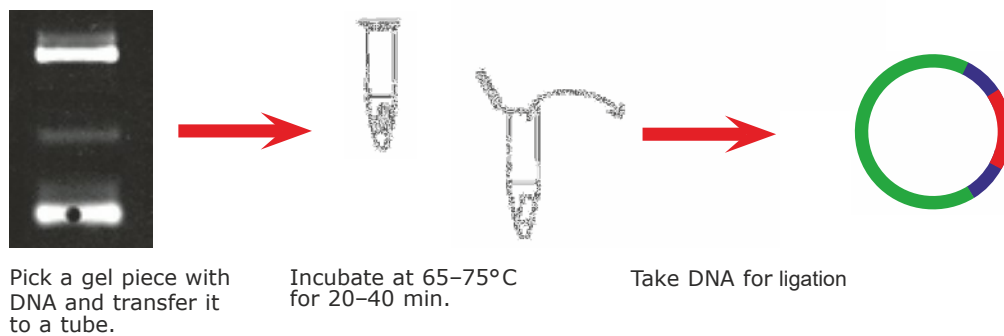
Pure DNA from PCR amplification is needed for successful and efficient sequencing. Clean-up of PCR products is time consuming and requires several steps when using conventional methods, and you can never be sure that non-specific products are completely eliminated.

With the new optimized Elchrom Scientific protocol for direct sequencing, DNA is separated electrophoretically after PCR, picked from the gel and processed directly. No spin columns, silica particles or glass milk, and no centrifugation, filtration or washings are needed.



Direct Cloning

To obtain highly pure DNA from PCR reactions or restriction digests is a prerequisite for a multitude of different applications such as sequencing, reamplification and cloning. So far, cleaning up of PCR products was not only very time consuming (e.g. gel extraction) but also carried the risk of contaminants. Now Elchrom's ready-to-use gels offer ultra-pure
No gel extraction required!



Ordering Information

Product no.	Product
2310	BandPick™ (1 bpx of 10 pieces)
2315	BandPick™ (1 bpx of 50 pieces)

Contact

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