

E-Gel Power Snap Electrophoresis System User Guide 13 User graphical interface overview The E-Gel Power Snap Electrophoresis System is intuitive and easy-to-use. Both the E-Gel Power Snap Electrophoresis Device and E-Gel Power Snap

The Invitrogen™ E-Gel™ Power Snap Electrophoresis System combines rapid, real-time nucleic acid analysis with high-resolution image capture for unmatched convenience. The integrated design helps reduce workflow time and accelerate discovery, offering: Faster analysis--go from sample loading to image capture in as little as 15 minutes.

The all-in-one Invitrogen E-Gel Power Snap Plus Electrophoresis System is designed for fast and convenient high-throughput E-Gel agarose gel electrophoresis, from DNA sample loading to gel imaging. With dry precast E-Gel agarose gel technology, you can run DNA samples in as little as 10 minutes and observe sample separation in real time.

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Watch a demo of how to gel purify DNA using the E-Gel Power Snap System and E-Gel CloneWell II gel. Load samples, run the gel, capture bands of interest in the recovery well, and pipette out purified DNA bands.

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