

Stop the frustration

DNA separation

Sign the petition to help end manual agarose gel preparation

Help eliminate agarose boil-over, chemical health hazards, and unlabeled buffer burdens. The Invitrogen™ E-Gel™ Power Snap™ Electrophoresis System and Invitrogen™ E-Gel™ precast agarose gels combine rapid, real-time nucleic acid analysis with high-resolution image capture for superior convenience. Let's streamline your analysis and expand your possibilities.

Sign the petition below to show your support for ending manual agarose gel preparation and to request a free demo. See how the affordable E-Gel Power Snap Electrophoresis System can save your laboratory time and simplify electrophoresis.



Name (please print)	Signature	Email address

Join the movement.

Return completed petition to: _____

Find out more at thermofisher.com/powersnap

ThermoFisher
SCIENTIFIC