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Introducing the E-Gel Power Snap Plus Electrophoresis System— all-in-one imaging and analysis for high-throughput workflows

The Invitrogen™ E-Gel™ Power Snap Plus Electrophoresis System is the newest addition to the suite of Invitrogen™ electrophoresis instruments. This high-throughput system combines high-quality imaging of results and the convenience of quick, real-time visualization using blue light, and can be used with both high- and low-throughput Invitrogen™ E-Gel™ precast gels. The integrated design offers:

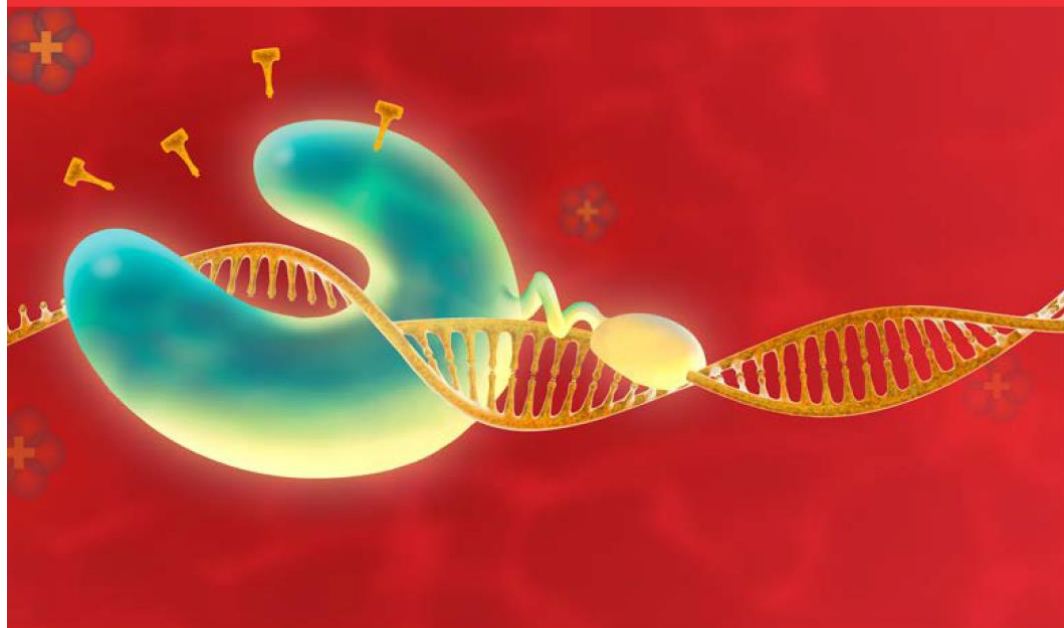
- **Fast and safe workflow** using Invitrogen™ E-Gel™ technology, Invitrogen™ SYBR™ Safe DNA Gel Stain, and a blue-light transilluminator
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- **Easy analysis** on both the device and on the Thermo Fisher™ Connect Platform with Invitrogen™ iBright™ image analysis software



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What is Nucleofector® Technologies?

An improved electroporation which uses a specific combination of optimized electrical parameters & cell type-specific solutions, enabling transfer of molecules directly into cells' nucleus



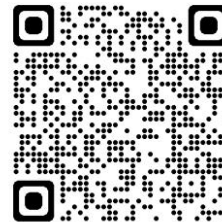
Why Nucleofector® Technologies?

- *High transfection efficiency (up to 90% for plasmid DNA)*
- *Ability to preserve cells' viability & physiological status*
- *Capable to transfect wide range of substrate, including DNA, mRNA, miRNA, siRNA, peptides or proteins*

Introducing **4D-Nucleofector®** system by Lonza

A complete solution to facilitate your transfection needs!

Scan here to learn more



Are Your Cells Contaminated With Mycoplasma?



Results/data in your experiment will no longer be reliable once infected with mycoplasma as cells may have:-

- Chromosomal aberration
- Abnormal growth/cell death
- Changes in gene expression

Unsure whether your cells are contaminated? Fret not!

Lonza is here to offer a quick and easy solution to combat Mycoplasma contamination infection.

MycoAlert™ PLUS Mycoplasma Detection Kit

- Fast & simple
- No DNA extraction required
- Results obtained within 20 mins
- High sensitivity



MycoZap™ Mycoplasma Elimination Reagent

- Efficient against large range of Mollicutes
- Combination of antibiotic and antimetabolic agents
- Minimal toxic effects

MycoZap™ Prophylactic

- Prevent mycoplasma contamination
- Can be combined with other antibiotics to prevent microbial contaminants

[Scan here to learn more](#)



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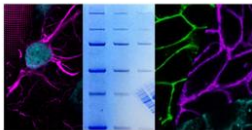
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