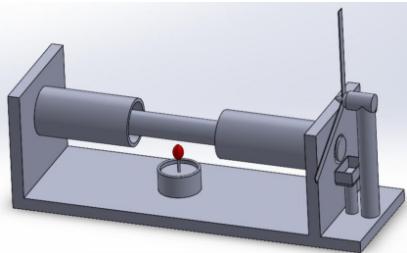


# OUR UPCOMING PRODUCTS



## Autotome:

- Automatic biological sample sectioning device
- Beta testing produced 1-5  $\mu\text{m}$  thin sections
- Occupies less than 2 sqft area in the lab



## Phytogrower:

- Climate-controlled plant growth chambers
- One controller controls upto 10 different photoperiod chambers
- Reducing cost of procurement of photoperiod controllers

## GET IN TOUCH:



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**Biosynnovation** Technologies  
Delivering innovations to sciences



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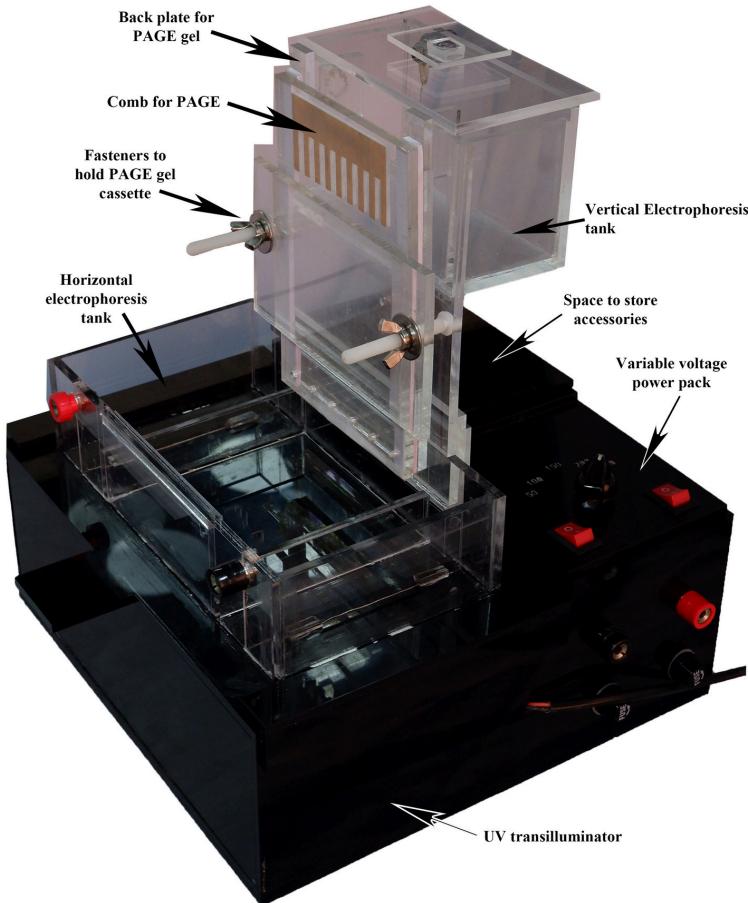
PRESENTS, THE

# ELECTROLUMINATOR

A four-in-one device that combines the horizontal and vertical gel electrophoresis units along with the UV transilluminator and a variable voltage power pack

[www.biosynnovation.com](http://www.biosynnovation.com)

## THE PRODUCT



## RECOMMENDED FOR

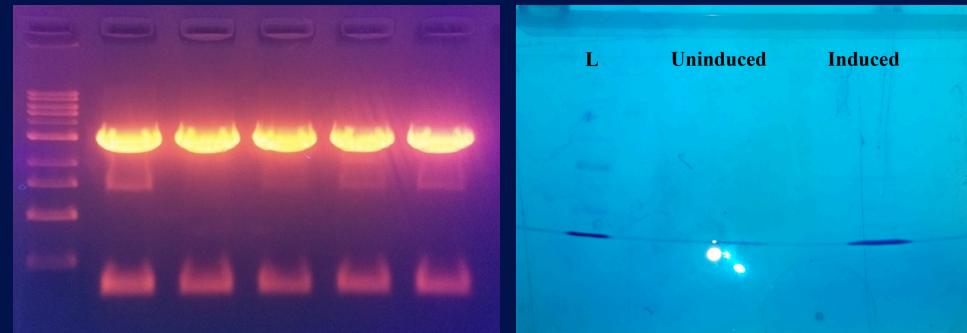
- Research labs
- Academic / teaching labs
- Labs looking to optimize their workspace

## OUR DIFFERENTIATORS

The Electroluminator gives you the following advantages

- Four-in-one product: Horizontal AGE + Vertical (PAGE) + UV transilluminator + power pack
- Minimizes lab space requirement by at least 50%
- Seamless workflow, boosting productivity
- Provides additional space for placing accessories
- Available in various sizes: Mini, midi, and max
- Our devices also come in custom size: You specify, we'll build for you
- The most convenient PAGE gel cassette you'll ever find
- Most importantly: Economical !

## OUR RESULTS:



Results of (left) agarose gel electrophoresis using recombinant pGEMT-easy plasmid digested with EcoRI; (right) PAGE image showing an acetyltransferase overexpressed in *Pichia pastoris* before and after IPTG induction. These images were seen using our flagship Electroluminator