

# PAGE Mini Electroblotter

Cat No: PEB-M-001

**MOLEQULE-ON**<sup>®</sup>



## Description

The MOLEQULE-ON provides a complete Mini and Maxi PAGE Electroblotting units. The Mini electroblotting unit contains 4 cassettes and 16 fibre pads while Maxi unit includes 3 inter-locking cassettes and 12 fibre pads. Coiled platinum electrodes generates high intensity current, which in conjunction with the advanced cooling features allow rapid electroblotting in just one hour. These stand-alone, complete units include PAGE tank and lid, electroblotting insert, cassettes and fibre pads. Hinged rigid cassettes allow rapid set up and convenience and ensure even contact between the gel and membrane. The 2 Gel PAGE Mini and Maxi electroblotting systems allow PAGE and blotting to be performed using the same universal tank and lid.

## Features

- Perfect units for Western, Southern and Northern Blots
- Economic transfers due to very low buffer volumes
- Screw down lid – gels from 0.25 up to 10mm thick can be blotted
- Transfer capability for up to four 10x10 cm gels in as little as an hour
- Cool pack which, when frozen an hour before use, slots conveniently into the tank to provide a low-cost, efficient heat sink during fast high-intensity transfers
- Strong cassettes maximize current transfer to eliminate ‘shadow band’ formation, and color-codes provides a safety for proper orientation within the blotting system
- Platinum-wire electrodes generate a powerful electric field for efficient transfer, an optional plate-electrode insert is available for rapid 2-gel transfers

## Ordering Information

- **PEB-M-001:** PAGE Mini Vertical Electrophoresis & Blotting Complete package includes: Vertical unit, Blotting insert & accessories. CLAMP VERSION.
- **PEB-M-002:** PAGE Mini Electroblotter: Includes 10 x 10 cm Blotting system and four cassettes