

SEMI DRY BLOTTER

Manufacturer of
Life Science Research
Equipment



GeM
Government
e Marketplace



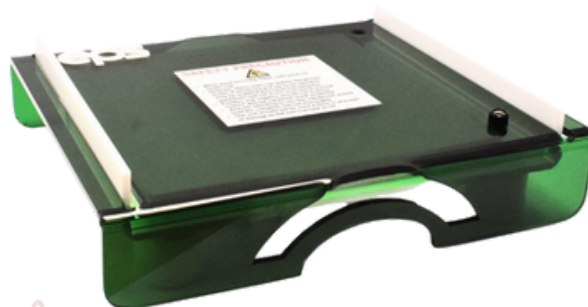
EPSTransfer apparatus entails immobilisation of proteins or nucleic acids on a solid membrane support, and then detection using a specific antibody or probe of complementary nucleic acid sequence, blotting significantly increases the potential for identification and characterisation of proteins and nucleic acids.

FEATURES

- Transfer as many as two gels up to 16 x 14 cm in less than an hour
- Uniform and strong electric field-supports efficient and even transfers
- Color-coded, easy to assemble and load cassettes - ensures proper orientation during transfer
- Superior tank design allows the cassettes to apply equal pressure across the stack- prevents gel distortion
- High polished graphite are incorporated for quick transfer for basic
- Platinum coated titanium anode plate electrode and stainless steel cathode plate for semi dry blotting (advanced)

Complete Unit Includes

- Buffer Chamber
- Safety Lid with High Voltage Leads
- Inbuilt Electrode Cassettes
- Foam Sponges
- Cassette Hook
- Power cord
- User Guide



Semi Dry Blotting(Basic)



Semi Dry Blotting(Advanced)

Technical Specifications & Ordering Information:

Model	EPS/MINI SEMI 10X10	EPS/MIDI SEMI 20X20	EPS/MINI SEMI ADV 10X10	EPS/MIDI SEMI ADV 20X20
Buffer Capacity	50ml	150ml	50ml	150ml
Gel size(cm)	8 X 7	16 X 14	8 X 7	16 X 14



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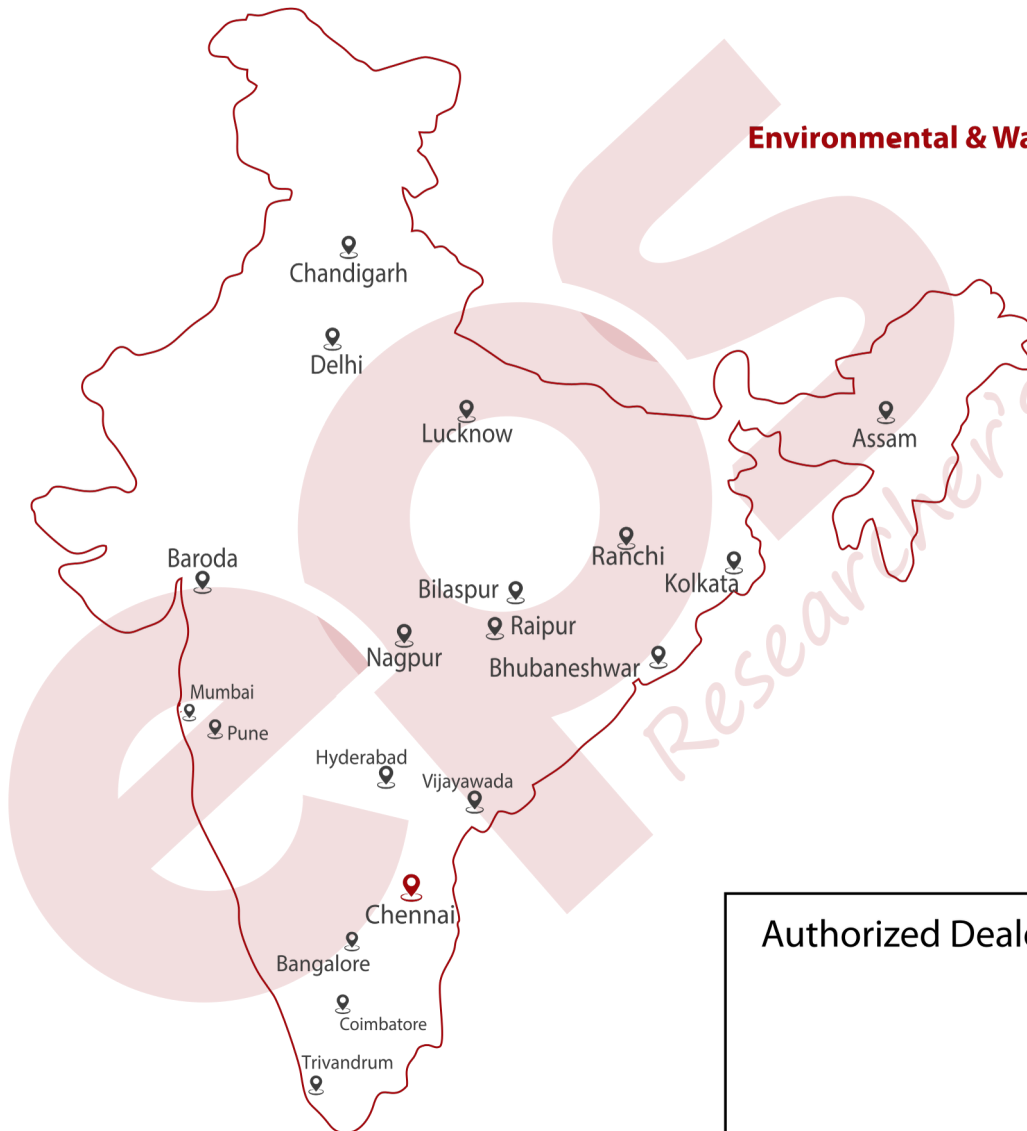
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