

Manufacturer of Life Science Research Equipments







EPS Transfer 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 casettes to apply equal pressure across the stack- prevents gel distortion
- · High polished graphite are incorporated for quick tansfer 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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Certificate of Registration This is to certify that the Quality Management System of

EPS BIOSOLUTIONS

4, FLAT B, ANNAI ABODE, Chittibabu Nagar, 1st Cross Street, Pallikaranai, Chennai, Chengalp Nadu, 600100 Has Been Successfully assessed & comply with the following standard

ISO 9001:2015

Manufacturing & Distributing of Scientific & Laboratory Equipments

Initial Issue Date · 21st November 2016* Valid From : 21st November 2023 Valid To: 20th November 2024*

Certificate No : IAS/IND/4652









Certificate of Compliance

This is to certify that the Products & spares of class I according to the Life Science Research Engineers directive 23/42/EEC manufactured by PARES PROSOLATIONS ADDRESS FROM \$1.000 ADDRE

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Registered on: 30.12.2022

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Expires on: 29.12.2025 Le Surveillance on/before: 29.12.2023 24 Surveillance on/helice: 29.12.2024







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For any accidence, you may contact:

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Super सरकार Government of India व्यापार चिक्रत उजिल्ही Trade Marks Registry

ल्यापार विरुद्ध अधिकेवस, 1999 Trade Marks Act, 1999

व्यापर चिन्ह के एजिस्ट्रीन्स्य का प्रायणना घर 23 (2), जिनम 66 (1) Certificate of Registration of Trade Mark, Section 23 (2), Rule 56 (1)

Bits Date 06/09/2018

बहु प्रशामिक किया जात है कि जिस प्रशामिक की राजनूची द्वारे साथ राजाया है, वह स बहे जो जिला IN SECTION OF THE PROPERTY OF

laCker 9 Under No. 3936903 Goods and service as annexed

Trade Mark as annexed

Scaled at my direction, this O4th day of April , 2019

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OUR CLIENTS























































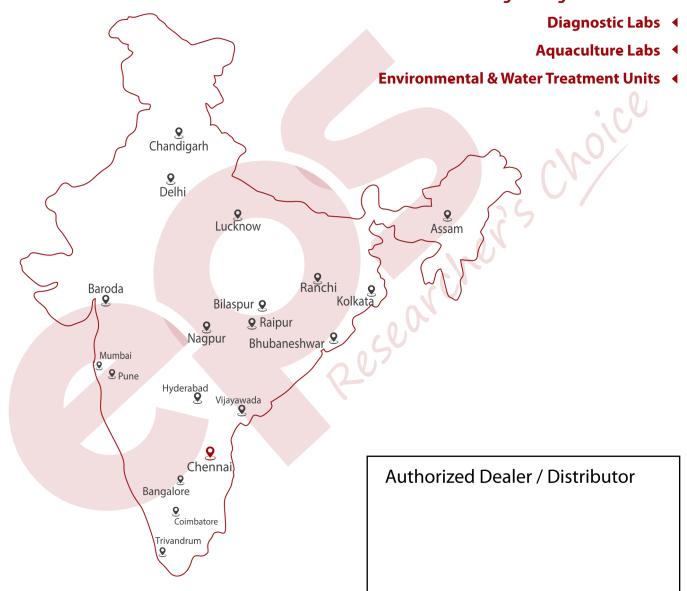






- Pharma Industries 4
- Research Organizations 4

Food & Drug Testing Laboratories ◆



EPS Biosolutions

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Our Dealers Network

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