

IMMUNO GEL ELECTROPHORESIS

Manufacturer of
Life Science Research
Equipment



GeM
Government
e Marketplace



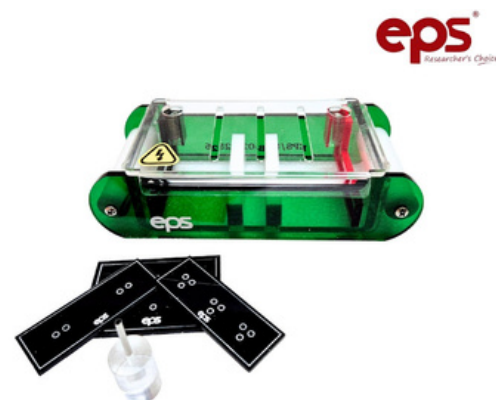
Immuno Gel electrophoresis (IGE) is a laboratory technique that combines electrophoresis and immunoprecipitation to separate and identify proteins in complex mixtures, like blood serum. It's used to analyze antigen-antibody reactions, particularly for identifying and characterizing immunoglobulins and diagnosing immune-related disorders.

Features

- Compact tank - reduces the buffer volume
- Electrodes can be detachable and replaced by many time if needed
- Side handles - for safe and easy transportation around the laboratory

Complete Unit Includes

- Buffer tank with safety lid
- Electrodes(Positive and Negative)
- Templates and Gel Punch
- Power cord
- User Guide



Technical Specifications and Ordering Information:

MODEL	EPS/MINI IMMUNO	EPS/MIDI IMMUNO
Buffer Capacity	300ml	500ml
Templates	3	3
Electrode Diameter(mm)	0.2	0.2



Madras University



The Leader in Immunotherapy



SRI RAMACHANDRA
UNIVERSITY
Chennai



National Institute of Animal Biotechnology



Making Lives Happier



ICMR
INDIAN COUNCIL OF
MEDICAL RESEARCH
Established in 1952



Our Dealers Network



Educational Institutions ◀

Pharma Industries ◀

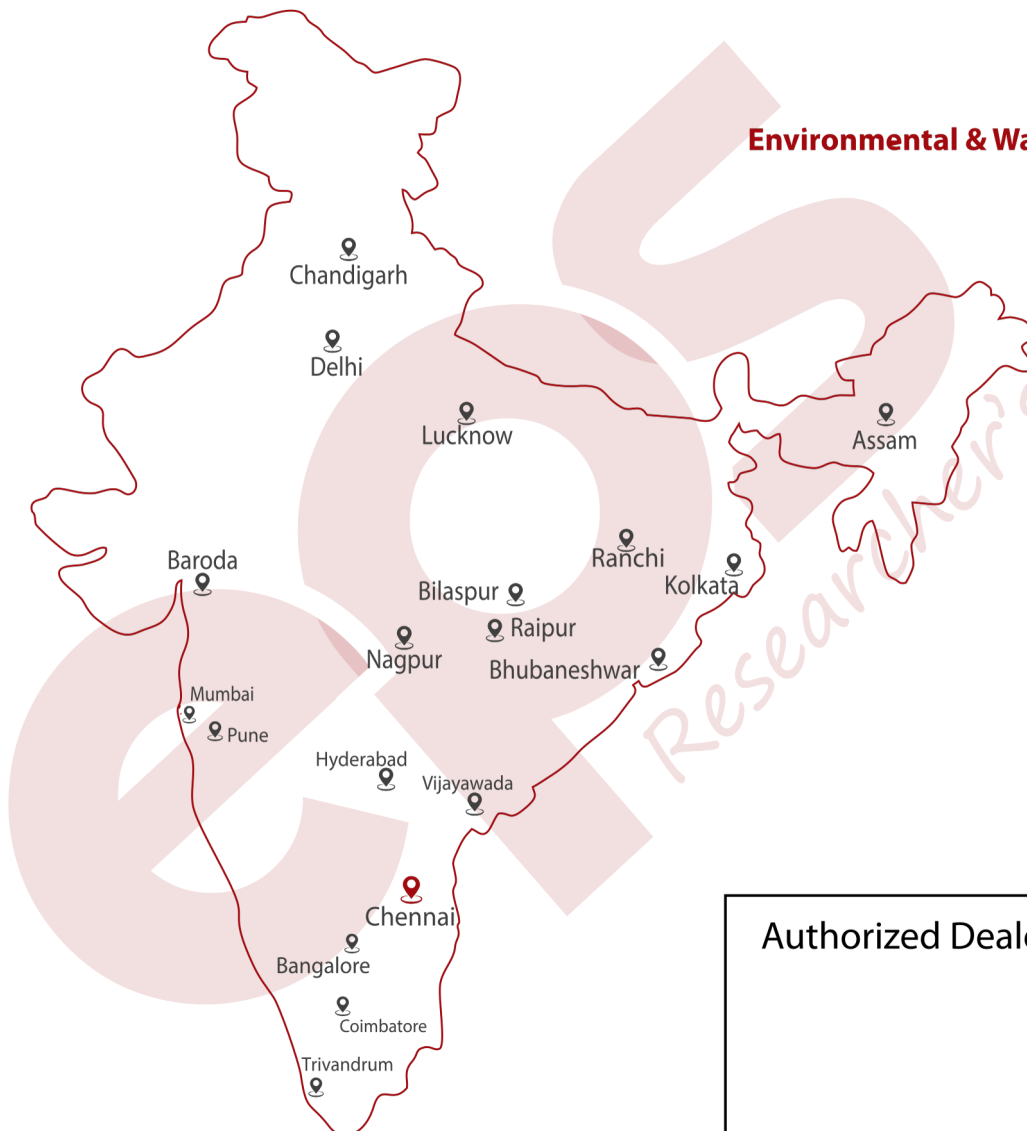
Research Organizations ◀

Food & Drug Testing Laboratories ◀

Diagnostic Labs ◀

Aquaculture Labs ◀

Environmental & Water Treatment Units ◀



Authorized Dealer / Distributor

EPS Biosolutions

Registered Office:

Plot 4B, Annai Abode Apartment, 1st Cross Street,
Chitti Babu Nagar, Pallikaranai, Chennai - 600 100.
Tamilnadu. India. ☎ : 044-4207 2939.

✉ : info@epsbiosolutions.com | sales@epsbiosolutions.com

🌐 : www.epsbiosolutions.com

Factory :

No. 28/17, Bajanai Kovil Street,
Off - Orandiamman Kovil Street,
Velachery, Chennai - 600 042. Tamil Nadu, India

☎ : 044-42072939 ✉ : info@epsbiosolutions.com

🌐 : www.epsbiosolutions.com