Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Micro Test Plates

Product Code :

SLE/CH/71



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Description :

Micro Test Plates (Product Code: SLE/CH/71) are multi-well plates used to run many small-volume tests side by side, most often ELISA (enzyme-linked immunosorbent assay) work in immunology, microbiology and biotechnology labs. They are offered in two formats — a Flat Bottom ELISA Plate and a U Bottom ELISA Plate — and are supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, as part of its range for laboratories that need a lab consumables supplier in India and international markets.

Key Details

Parameter	Detail
Type	Micro test plate for ELISA work
Formats	Flat Bottom ELISA Plate; U Bottom ELISA Plate
Suitable for	ELISA and other multi-sample, small-volume tests
Well count, material and pack size	Confirmed on enquiry

Typical Use

The well shape decides which plate to pick. Flat bottom wells give an even liquid layer that a plate reader can measure optically, so they are the usual choice when colour development in an ELISA is read as absorbance. U bottom wells collect small volumes at the centre, which helps with mixing, dilution series, and tests where a settled button or even film is judged by eye.

In practice, samples and reagents are pipetted into the wells with a micropipette, the plate is incubated and washed between steps, and results are read well by well. Since fresh plates are normally used for each assay run, many labs keep them on the same reorder list as tips and other disposable lab equipment in India. Label the plate edge and record the well layout before starting, so every result can be traced back to its sample.

Supplier

Micro Test Plates are supplied by **Jain Scientific Equipments Private Limited**, which trades as ScienceLab from Ambala, Haryana, and also manufactures laboratory and teaching apparatus. Read more about the company on our company profile.

Related Laboratory Equipment

Instruments and accessories used in the same plate-based workflow:

- ELISA Reader 8 Channel — reads absorbance of the developed wells
- ELISA Washer 8 Channel — for the wash steps between reagents
- Micropipette — dispenses samples and reagents into each well
- Micropipette Tips — fresh tips between samples
- Micro Tip Box — keeps tips racked and ready at the bench

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