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

Product Name :

Electrode, Lead

Product Code :

SLE/CH/125



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

Description :

Electrode, Lead (Product Code: SLE/CH/125) is a spare electrode for the MicroScience system, sold in packs of 20 so that schools running MicroScience kits can replace electrodes that go missing, bend or corrode over a year of practicals. Keeping a pack of replacements on hand means a whole class can carry on with electrochemistry activities even when a few kits comeback incomplete. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala,India, as one of the lab equipment spare parts in India that keep student kits usable from onebatch of learners to the next.

Key Details

Parameter	Detail
Type	Spare lead electrode
Used with	The MicroScience system
Pack size	20 per pack
Form and size	Not stated in this listing – please confirm with us before ordering

Typical Use

Microscale kits let each student or pair carry out electrochemistry with only a few drops ofsolution, which cuts chemical consumption and waste compared with beaker-scale work. A lead electrode is typically combined with another metal or with a carbon electrode so that learners can compare how different materials behave, observe deposits or gas at the electrode surface, and discuss why some metals are more reactive than others. This makes the spare a practical part of any electrochemical cell kit for school use.

Lead is toxic if swallowed, so learners should handle the electrodes with gloves or wash their hands afterwards, and food and drink must stay out of the laboratory. Wipe electrodes clean and dry after each lesson, and collect worn or damaged pieces for disposal as heavy-metal waste rather than placing them in general bins.

Supplier

Electrode, Lead is supplied by Jain Scientific Equipments Private Limited, which trades as ScienceLab from its base in Ambala, Haryana, India, and serves schools and colleges with laboratory equipment and replacement parts. Our company profile gives more background on the business.

Related Chemistry Lab Equipment

Kits and components from the same microscale workflow:

- Basic Microscience Kit, Student — an entry-level student kit in the MicroScience range
- Advanced Microscience Kit, Student — the extended student kit for higher classes
- Comboplate, Microscience — the multi-well plate that microscale reactions are run in
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