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Product Name :

Digital Moisture Meter

Product Code :

SLE/AG/16



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Description :

Digital Moisture Meter (Product Code: SLE/AG/16) is a compact electronic instrument used to measure the moisture content of food grains, pulses, oil seeds and vegetable seeds in agricultural and seed-testing laboratories. Working on the principle of pressure, it gives moisture values for around 15 commodities and has a high data storage capacity, which suits agriculture colleges and grain-storage training units. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, to buyers looking for a moisture meter for lab use in India.

Specifications

Parameter	Detail
Measures	Moisture content of agricultural produce
Operating principle	Works on the principle of pressure
Commodities covered	Around 15 commodities
Applications	Food grains, pulses, oil seeds and vegetable seeds
Readout	Digital, designed for accurate readings
Data storage	High data storage capacity
Design	Compact
Product code	SLE/AG/16
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Digital Moisture Meter Used For?

Moisture decides whether a grain or seed lot can be stored safely, how it should be dried and how well it will germinate, so the Digital Moisture Meter fits practical classes on post-harvest handling, seed testing and storage management. Students draw a representative sample from a bag or bin, check that the reading is taken against the correct commodity, and record the value before and after drying to see how quickly produce loses water. Because the meter works on the pressure principle, filling and pressing every sample the same way keeps successive readings comparable, and the built-in storage lets a class log a series of samples before copying them into a practical record.

Alongside other analytical lab instruments, a quick reading on the meter can be compared with a slower oven-drying or moisture-analyser result on the same sample, which shows students the difference between rapid screening and a reference method. Keep the sample chamber clean and dry between commodities so that dust or oil from one crop does not affect the next reading.

Supplier

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, Ambala, Haryana, which supplies this digital moisture meter to agriculture colleges, seed-science departments, storage training units, and export processing units. For more information, contact the sales and export department and its GSTIN.

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