



agriplast[®]
PROTECT. CULTIVATE. ELEVATE.

Bluelab[®] Pulse Multimedia EC/MC Meter



Optimize Growth with Bluelab[®] Pulse Multimedia EC/MC Meter

Bluelab[®] Pulse Multimedia EC/MC Meter measures EC, moisture, and temperature in the root zone with stainless steel probes, syncing data to the Pulse app for analysis.

3x

faster readings with one-click measurement

4x

deeper insights with 8" stainless steel probes

2x

better tracking with Pulse app storage



The BlueLab® Pulse Multimedia EC/MC Meter, available at Agriplast Tech India, delivers fast, accurate measurements of EC, moisture, and temperature directly in the root zone. Featuring robust 8"/200mm stainless steel probes, this device works across various substrates and nutrient solutions, ensuring optimal plant conditions. With a single click, view results instantly and store up to 2000 readings via the Pulse app (available in English, Spanish, Dutch, German). In stock for immediate delivery from Hosur or Ahmedabad with a 1-year warranty, visit www.agriplast.co.in to enhance your growing precision today!

Frequently Asked Questions

What does the BlueLab Pulse Meter measure?

It measures electrical conductivity (EC), moisture content (MC), and temperature directly in the root zone.

Why is measuring EC, moisture, and temperature important?

EC helps ensure plants receive the right amount of nutrients. Moisture levels guide precise irrigation to avoid overwatering or underwatering. Temperature affects root health and nutrient absorption.

How do I use the BlueLab Pulse Meter?

Insert the two stainless steel probes into the growing medium. Press the button to take a reading. View data instantly on the Pulse App via Bluetooth.

Which growing media is the Pulse Meter compatible with?

It works with soil, coco coir, Rockwool, peat-based mixes, and nutrient solutions.

Can the BlueLab Pulse Meter be used in hydroponics?

Yes, it measures EC and temperature in hydroponic nutrient solutions.

How does the Blink feature work?

Blink provides quick in-range or out-of-range indicators directly on the Pulse Meter for fast decision-making.

What can I do with the Pulse App?

View real-time measurements. Store and compare up to 2000 readings. Track data trends over time. Available in English, Spanish, Dutch, and German.

Is the Pulse App free?

Yes, the Pulse App is free to download and use.

What devices are compatible with the Pulse App?

The Pulse App works on Android and iOS smartphones with Bluetooth connectivity.

What is the warranty on the Pulse Meter?

It comes with a 1-year limited warranty (proof of purchase required).