



GS2 Premium Soil pH Pen Tester



Accurate



Durable

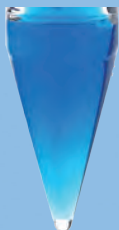


Easy to use



3-color large LCD screen

- White for measurement mode
- Green for calibration mode
- Red for calibration error



Swiss LabSen® spear glass membrane designed for soil pH measurement ensures high accuracy.

Lab-Grade Instruments Designed Specifically for Growers



APERA
INSTRUMENTS
Fluid Precision since 1991



Simplest design allows you to complete a 2-point calibration within 30 seconds to keep the highest accuracy

The PTFE junction ring minimizes junction clog from small soil particles, significantly enhancing probe durability.



Suitable Applications



Soil slurry





Direct soil test



Nutrient solution

Technical Specs

Range	0.0 to 14.0 pH, 0 to 50°C (32 to 122°F)
Resolution	0.1 pH, 0.1°F/0.1°C
Accuracy	±0.1 pH, ±1°C/±1°F
Temperature Compensation	Automatic
pH Calibration	Automatic 1 to 3 points (7/4/10) *pH 10.01 solution sold separately
Unit	pH, °F, °C
Power supply	4-AAA alkaline batteries
Backlight	White (measurement); Green (calibration); Red (errors)
Reading hold	Manual
Warranty	Two years for the instrument, one year for the probe
pH probe	LabSen [®] Spear Soil pH Probe
Successful calibration indicators	M (7.00 pH), L (4.00 pH), H (10.01 pH)
Low battery reminder	
Waterproof rating	IP67
Reading stabilization icon	

What's in the box

