

**USABlueBook**  
EXCLUSIVE

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**NEW!**

**plantPRO**

**PlantPRO™ BOD Digital Thermometers with Wireless Sensor**

- Monitor temperature inside your BOD incubator without running cable
- NIST certified at 20°C

Take temperature readings of your BOD incubator from across the lab! Our PlantPRO thermometer includes a wireless sensor that sends the temperature measurement from inside your BOD incubator to the thermometer/receiver up to 32 feet away. The thermometer also measures ambient room temperature and temperature from a wired sensor (included).

Thermometer features large 1 1/2"-high digits that simultaneously display current, min and max temperatures. Low battery indicators on the wireless sensor and on the thermometer let you know when to change the battery. An alarm alerts you to temperatures above or below a programmable setpoint; an audible signal continues, even if temperature returns to the nonalarm range. Thermometer is NIST certified and traceable at 20°C.

**Includes:** wireless temperature sensor, wired bottle sensor, hook-and-loop fasteners and magnetic mounting strips for thermometer and bottle sensor, flip-top stand for benchtop use, individually numbered NIST-traceable certificate, and AAA battery.

**Range:** -50 to 70°C (-58 to 158°F)  
**Resolution:** 0.1°  
**Accuracy:** ±0.5°C (±0.5°F)  
**Power:** AAA battery (included)  
**Dimensions:** 3 7/8"W x 4 3/8"H x 7/8"D

DESCRIPTION	STOCK #	EACH
PlantPRO BOD Thermometer	61051	\$



**plantPRO**

**PlantPRO™ Large-Digit Triple Display Thermometers**

- NIST-traceable for high accuracy
- 1 1/2"-high digits are easily visible—even from 30 feet away!
- Triple display shows high, low and current temperatures

Simultaneously view high, low and current temperatures on these large-digit, triple-display thermometers. They feature an alarm that alerts you to temperatures above or below a programmable set point. Even if temperature returns to the non-alarm range, audible and visual signals continue.

Choose from thermometers for use in incubators, refrigerators or in any room. All thermometers are certified and traceable to NIST at points relevant to your lab equipment or to room temperature. The thermometer probe is housed in an unbreakable bottle filled with Bio-Safe Glycol to maintain the thermometer reading when the equipment door is opened.

**Includes:** hook-and-loop fasteners and magnetic mounting strips (for thermometer and bottle sensor), flip-top stand for benchtop use, individually numbered NIST-traceable certificate and one AAA battery.

**Range:** -50 to 70°C (-58 to 158°F)  
**Resolution:** 0.1°  
**Accuracy:** ±0.5°C (±0.5°F)  
**Power:** AAA battery (included)  
**Dimensions:** 3 7/8"W x 4 3/8"H x 7/8"D

**NIST**

USE WITH	CERTIFICATION POINT	STOCK #	EACH
Refrigerator	4.0°C	87484	\$
Incubator	37.0°C	87485	
Room Thermometer	22.0°C	87486	

**Replacement Items**

DESCRIPTION	STOCK #	EACH
Duracell® Coppertop Batteries, AAA, Pack of 8	63186	\$
Rayovac® Ultra Pro Alkaline Batteries, AAA, Pack of 24	13429	



See page 884 for our complete selection of **Infrared Thermometers.**