

LAB TESTING pH/ISE/ORP Meters

USA BlueBook
EXCLUSIVE

PlantPRO™ Fast pH Testers

- Ideal for clean water applications
- Economical and durable
- IP67 waterproof housing floats

Our economical PlantPRO Fast pH tester features a non-replaceable single-junction pH electrode that's perfect for less demanding applications. It's easy to use—simply dip it into your sample and read the pH and temperature on the display.

Tester features a tightly sealing transparent electrode cover you can use as a sample cup or for probe storage. A fill line shows you how much sample you need for a good reading, or how much storage solution you need to cover the bulb.

Includes: four 1.5V button batteries and manual. 1-year warranty.



| | |
|----------------------------|---------------------------------|
| pH | |
| Range: | 0.0 to 14.0 pH |
| Resolution: | 0.1 pH |
| Accuracy: | ±0.1 pH |
| Temperature | |
| Range: | 32.0 to 122.0°F (0.0 to 50.0°C) |
| Resolution: | 0.1°F (0.1°C) |
| Accuracy: | ±0.9°F (0.5°C) + 1 LSD |
| Calibration points: | up to 3 |
| Buffer recognition: | USA or NIST |
| ATC: | yes |

| DESCRIPTION | STOCK # | EACH |
|---------------------------------------|---------|------|
| PlantPRO Fast pH Tester | 87851 | \$ |
| Replacement 1.5V Batteries, Pack of 6 | 10297 | |



Oakton® pH Testr® Replacement Electrodes

Replacement electrodes for older Oakton waterproof pH Testrs are not one size fits all, so **please verify which tester you have before ordering**. Select single-junction electrodes for clean water samples such as potable water. Double-junction electrodes handle wastewater influent, clean water or water containing heavy metals or other contaminants.

For pH Testrs 1, 2 and Basic: the only electrode available is single-junction.

For pH Testrs 3, 3+, 10 and 30: the only electrode available is double-junction.

| DESCRIPTION | JUNCTION | STOCK # | EACH |
|--|----------|---------|------|
| For pH Testrs 1, 2 and Basic | Single | 51787 | \$ |
| For pH Testrs 3, 3+, 10 and 30 | Double | 51751 | |
| For pH Testr 30 with Clear Electrode Cap | Double | 50712 | |
| For ORP Testr 10 | Single | 43155 | |

thermo scientific

Thermo Scientific Orion Elite ORP Testers

- Replaceable double-junction electrode withstands raw influent
- Leakproof sensor cap acts as a hydrating cup, sample cup and tester stand
- Waterproof IP67 housing

Get Thermo Scientific Orion reliability and quality in a pocket-sized tester! Its double-junction electrode is ideal for checking wastewater. Heavy metals, sulfides and organics don't affect accuracy. The sturdy housing features waterproof IP67 construction that resists most chemicals.

Testers feature a backlit display that shows measured value and temperature as well as calibration and battery status. Other features include ±200 mV offset, hold function, auto-off function, self-diagnostic error messages and a battery-life indicator. The electrode is field-replaceable to extend the life of your tester; the electrode cap can also be used as a hydrating cup, sample cup and tester stand.

Includes: four AAA batteries, lanyard, plastic storage case and manual. 1-year meter warranty; 6-month electrode warranty



| | |
|----------------------------|-------------------------|
| ORP | |
| Range: | -1000 to 1000 mV |
| Resolution: | ±1 mV |
| Accuracy: | ±2 mV ±1 LSD |
| Temperature: | |
| Range: | 32 to 140°F (0 to 60°C) |
| Resolution: | 0.1°F/°C |
| Accuracy: | — |
| Calibration points: | 1 point, offset ±200 mV |
| ATC: | manual |

| DESCRIPTION | STOCK # | EACH |
|------------------|---------|------|
| Elite ORP Tester | 74248 | \$ |

REPLACEMENT ITEMS & ACCESSORIES

| | | |
|--|-------|----|
| Replacement ORP Sensor | 74254 | \$ |
| Duracell® Coppertop Batteries, AAA, Pack of 8 | 63186 | |
| Rayovac® Ultra Pro Alkaline Batteries, AAA, Pack of 24 | 13429 | |

USA BlueBook BRAND PRODUCTS

YOUR BEST VALUE!

USA BlueBook pH Test Strips

- Ideal for quick checks and screenings
- Non-bleed system prevents sample contamination



Three-pad strips come in a convenient package with sliding lid for easy dispensing.

| RANGE | INCREMENTS | # TESTS | STOCK # | EACH |
|-----------|---|---------|---------|------|
| 1 to 14 | 1, 2, 3, 4, 6, 7, 8, 9, 10, 11, 12, 13, 14 | 100 | 86355 | \$ |
| 0 to 7 pH | 0, 0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5, 7.0 | 100 | 86356 | |
| 2 to 9 pH | 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0 | 100 | 86357 | |