

thermoscientific

Thermo Scientific Orion Elite pH 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 pH sensor is ideal for checking wastewater. Heavy metals, sulfides and organics don't affect accuracy. Calibrate at up to three points—unit automatically recognizes USA/NIST and DIN buffers. 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 automatic temperature compensation, ready indicator, hold function, automatic shut-off, 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.



USABlueBook
EXCLUSIVE

plantPRO

PlantPRO™ Fast pH2 Testers

- Replaceable double-junction electrode—great for wastewater
- IP67 waterproof housing floats

Our PlantPRO Fast pH2 tester features a double-junction electrode, making it ideal for use in nearly any type of water—including wastewater influent. The electrode is easily replaced to extend the tester's life. Automatic pH buffer recognition makes calibration quick and easy: use up to three buffers and automatic temperature compensation (ATC) to calibrate for accurate pH readings across the entire pH range.

The tester's large display shows pH, temperature, battery life and diagnostic messages. Hold feature keeps the current reading visible so you can write down your results. Auto-off feature conserves batteries.

Includes: four 1.5V button batteries, manual and transparent carrying case. 1-year meter warranty; 6-month electrode warranty.



pH	
Range:	-1.00 to 15.0 pH
Resolution:	0.01 pH
Accuracy:	±0.01 pH ±1 LSD
Temperature	
Range:	32 to 140°F (0 to 60°C)
Resolution:	0.1°F/°C
Accuracy:	±0.9°F (0.5°C) + 1 LSD from 32 to 122°F (0 to 50°C); ±1.8°F (1.0°C) + 1 LSD from 122 to 140°F (50 to 60°C)
Calibration points:	up to 3
Buffer recognition:	4.01, 7.00, 10.01; 4.01, 6.86, 9.18
ATC:	yes

Range:	-1.00 to 15.00 pH; 0 to 50°C
Resolution:	0.01 pH; 0.1°C
Accuracy:	±0.01 pH; ±1°C
Calibration points:	up to 3
Buffer recognition:	4.01, 6.86, 7.00, 9.18, 10.01
ATC:	yes

DESCRIPTION	STOCK #	EACH
PlantPRO Fast pH2 Tester	87852	\$
REPLACEMENT ITEMS & ACCESSORIES		
pH Electrode	87853	\$
USABlueBook pH Buffer Pack (One Pint Each of pH Buffers 4, 7, 10 and Storage Solution)	40435	
1.5V Batteries, Pack of 6	10297	

DESCRIPTION	STOCK #	EACH
Elite pH Pocket Tester	74245	\$
REPLACEMENT ITEMS & ACCESSORIES		
USABlueBook pH Buffer Pack (1 Pint Each of pH Buffers 4, 7, 10 and Storage Solution)	40435	\$
Replacement pH Electrode	74251	
Duracell® Coppertop Batteries, AAA, Pack of 8	63186	
Rayovac® Ultra Pro Alkaline Batteries, AAA, Pack of 24	13429	

We also RECOMMEND...

KIMTECH SCIENCE®
KIMWIPES® Delicate
Task Wipers

- Extra-low lint

BEST!
SELLER!



Soft, absorbent, nonabrasive wipes will not scratch delicate surfaces. For greater absorbency, choose 2-ply or 3-ply wipes. Kimberly-Clark.

MFR #	SIZE	WIPES/ BOX	STOCK #	BOX	BOXES/ CASE	STOCK #	CASE
1-PLY							
34155	4.4" x 8.4"	280	36989	\$	60	12099	\$
34133	11.8" x 11.8"	196	36979		15	12098	
34256	14.7" x 16.6"	140	35694		15	86363	
2-PLY							
34705	11.8" x 11.8"	119	86360	\$	15	86364	\$
34721	14.7" x 16.6"	90	86361		15	86365	
3-PLY							
34743	11.8" x 11.8"	119	86362	\$	15	86366	\$



Hi, I'm Dan D.

"Our Sales team is here to help you provide safe water to your community. Let us know how we can assist."