

Наборы для измерения pH почвы, для микробиологических тестов, тест-полоски для определения хлора, растворы, регуляторы ионной силы, аналоговые датчики, тестеры флокуляции FJT-200, красители

Технические характеристики

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Cole-Parmer Soil pH Testing Kit; Meter, Probe, Beakers, and Buffers

Cole-Parmer – Item # EW-25000-43

Specifications & Description

• Meter Type Portable
• Display type LCD
• ConnectionsBNC
• CalibrationUp to 5 points
• Max Temperature (° C) 80
• Max Temperature (° F) 176
• Temperature Resolution 0.1
• Temperature compensationAutomatic
• Battery life (hr) 700
• Description Soil pH Testing Kit; Meter, Probe, Beakers, and Buffers

INCLUDES

- 1 Each
Environmental Express Electrode pH Soil Glass BNCEW-05992-62
- 1 Each
Oakton pH 6+ Handheld Meter with ATC Probe; Order pH Probe SeparatelyEW-35613-20
- 1 Pkg of 20
Oakton pH Calibration Buffer Pouches, Assorted; 20/PkEW-35653-04
- 1 Case of 5
Pyrex 1000-PACK Brand 1000 Low-Form Glass Beaker Starter Set; 50 to 1000 mL, 5/PkEW-34502-90

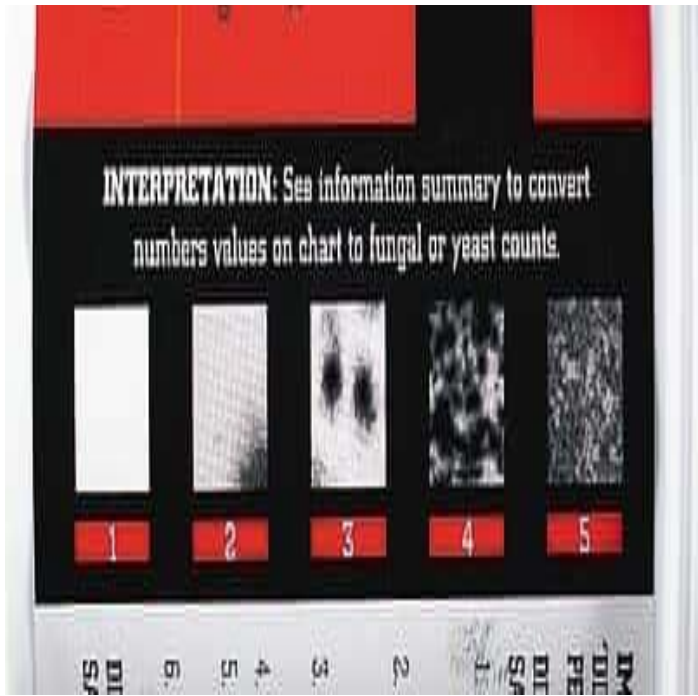
MORE ABOUT THIS ITEM

The rugged Oakton® pH 6+ handheld pH meter features high, ± 0.01 pH unit accuracy with up to five-point push-button calibration and autobuffer recognition. Switch between pH and temperature measurements with the press of a button. Automatic temperature compensation (ATC) ensures precise measurements from 0 to 100°C. Protective rubber boot that also acts as a meter stand.

The refillable, soil pH electrode has an extra-wide 7.5 mm ceramic junction to prevent clogging and provide a fast response. Soil electrode has a maximum use temperature of 176°F (80°C) , measures 145 mm L x 12 mm diameter, and uses a silver/silver-chloride (Ag/AgCl) reference cell.


The kit is rounded off with Pyrex® glass beakers and Oakton® pH calibration buffer pouches. The graduated beakers feature pouring spouts and uniform wall thickness for optimum balance between thermal shock resistance and mechanical strength. All five beaker sizes have an extra large marking spot — perfect for sample labeling. An assortment of pH 4.01, 7.00, and 10.00 buffers and rinse solution help keep your testing system running smoothly and accurately. Don't do more dishes, calibrate the probe by placing it directly in the pouch.



Microbial and Iron Test Kits



Make sure surfaces are contamination-free

- Strips are flexible-sample in hard-to-reach areas
 - Quick check for bacteria, yeat, and molds to prevent corrosion, slime, formation, and odors
 - Kits are complete and ready to use - no special equipment or training necessary
- Kits contain flexible plastic strips to which filter paper containing nutrients are attached. Aerobic bacteria form red spots on the test strip. Yeast and mold form black spots on the test strip. Use the number of spots along with the degree of background reddening for the aerobic bacteria to get a measurement of microbial growth.
- For the yeast and mold, use the number of spots along with the degree of graying of the background to get a measurement of yeast and mold growth. After an incubation period, the strip to a color chart on the label for an estimated bacterial count.

item	Measurement Points	Test
<div>EW-14020-20</div>		Bacteria, aerobic

item	Measurement Points	Test
 EW-14020-21		Fungi, yeasts and molds
 EW-99531-26Mfr # 480025	0, 0.02, 0.05, 0.1, 0.2, 0.3, 0.5, 0.75, 1.0, 2.0, 5.0 ppm	Iron

Cole-Parmer Microbial Test Kits, Aerobic Bacteria Test Kit

Cole-Parmer – Item # EW-14020-20

Make sure surfaces are contamination-free

- Strips are flexible-sample in hard-to-reach areas
 - Quick check for bacteria, yeat, and molds to prevent corrosion, slime, formation, and odors
 - Kits are complete and ready to use - no special equipment or training necessary
- MORE +

Specifications & Description

• TestBacteria, aerobic
• Reagent PlatformStrips
• Tests Per Kit25
• Description Microbial Test Kits, Aerobic Bacteria Test Kit

KEY FEATURES

- Strips are flexible-sample in hard-to-reach areas
- Quick check for bacteria, yeat, and molds to prevent corrosion, slime, formation, and odors
- Kits are complete and ready to use - no special equipment or training necessary

MORE ABOUT THIS ITEM

Kits contain flexible plastic strips to which filter paper containing nutrients are attached. Aerobic bacteria form red spots on the test strip. Yeast and mold form black spots on the test strip. Use the number of spots along with the degree of background reddening for the aerobic bacteria to get a measurement of microbial growth.

For the yeast and mold, use the number of spots along with the degree of graying of the background to get a measurement of yeast and mold growth. After an incubation period, the strip to a color chart on the label for an estimated bacterial count.

Cole-Parmer Microbial Test Kits, Yeast and Mold Test Kit

Zoom Image

Cole-Parmer – Item # EW-14020-21

Make sure surfaces are contamination-free

- Strips are flexible-sample in hard-to-reach areas
 - Quick check for bacteria, yeat, and molds to prevent corrosion, slime, formation, and odors
 - Kits are complete and ready to use - no special equipment or training necessary
- MORE +

Specifications & Description

• TestFungi, yeasts and molds
• Reagent PlatformStrips
• Tests Per Kit25
• Description Microbial Test Kits, Yeast and Mold Test Kit

KEY FEATURES

- Strips are flexible-sample in hard-to-reach areas
- Quick check for bacteria, yeat, and molds to prevent corrosion, slime, formation, and odors
- Kits are complete and ready to use - no special equipment or training necessary

MORE ABOUT THIS ITEM

Kits contain flexible plastic strips to which filter paper containing nutrients are attached. Aerobic bacteria form red spots on the test strip. Yeast and mold form black spots on the test strip. Use the number of spots along with the degree of background reddening for the aerobic bacteria to get a measurement of microbial growth.

For the yeast and mold, use the number of spots along with the degree of graying of the background to get a measurement of yeast and mold growth. After an incubation period, the strip to a color chart on the label for an estimated bacterial count.

ITS 480025 Iron test strips (0, 0.02, 0.05, 0.1, 0.2, 0.3, 0.5, 0.75, 1.0, 2.0, 5.0 ppm)

Cole-Parmer – Mfr # 480025 – Item # EW-99531-26

Make sure surfaces are contamination-free

- Strips are flexible-sample in hard-to-reach areas
 - Quick check for bacteria, yeat, and molds to prevent corrosion, slime, formation, and odors
 - Kits are complete and ready to use - no special equipment or training necessary
- MORE +

Specifications & Description

• TestIron
• Measurement Points0, 0.02, 0.05, 0.1, 0.2, 0.3, 0.5, 0.75, 1.0, 2.0, 5.0 ppm
• Reagent PlatformStrips
• Tests Per Kit25
• Description Iron test strips (0, 0.02, 0.05, 0.1, 0.2, 0.3, 0.5, 0.75, 1.0, 2.0, 5.0 ppm)

KEY FEATURES

- Strips are flexible-sample in hard-to-reach areas
- Quick check for bacteria, yeat, and molds to prevent corrosion, slime, formation, and odors
- Kits are complete and ready to use - no special equipment or training necessary

MORE ABOUT THIS ITEM

Kits contain flexible plastic strips to which filter paper containing nutrients are attached. Aerobic bacteria form red spots on the test strip. Yeast and mold form black spots on the test strip. Use the number of spots along with the degree of background reddening for the aerobic bacteria to get a measurement of microbial growth.

For the yeast and mold, use the number of spots along with the degree of graying of the background to get a measurement of yeast and mold growth. After an incubation period, the strip to a color chart on the label for an estimated bacterial count.

Cole-Parmer High-Level Chlorine Test Strips, 0 to 10, 000 ppm; 50/Pk



Cole-Parmer – Item # EW-18105-01

of respondents would recommend this to a friend

Broad-range test strips handle high-level available chlorine testing up to 10,000 ppm

- Great for conformance to CDC surface disinfection recommendations

Specifications & Description

• TestChlorine, available
• Measurement Points0, 1000, 2500, 5000, 7500, 10000 ppm
• Reagent PlatformStrips
• Tests Per Kit50
• Description High-Level Chlorine Test Strips, 0 to 10, 000 ppm; 50/Pk

MORE ABOUT THIS ITEM

These strips are perfect for testing the available chlorine in bleach solutions. Check available chlorine at 0, 1000, 2500, 5000, 7500, and 10,000 ppm. Each test takes approximately 30 seconds. Packaged in a vial of 50 strips. Each vial is lined with desiccant to maintain freshness.

Cole-Parmer® Solutions and Kits for Ion-Selective Electrodes




Zoom Image











• **COLE-PARMER**

Solutions needed for accurate measurements





- Multiple ion solutions are available
Choose the compatible solution kit to operate your Cole-Parmer ion-selective electrodes properly. Kits contain a 60 mL bottle of fill solution, a 475 mL bottle of standard, and a 475 mL bottle of ISA. Individual bottles also listed.



item	Ion-Selective Electrode	Reference Electrolyte
<div> EW-27502-53</div>	Ammonium	0.1 M NaCl/1000 ppm as N

item	Ion-Selective Electrode	Reference Electrolyte
 EW-27502-55	Bromide	1 M KNO ₃ /1000 ppm as Br ⁻
 EW-27502-57	Cadmium	1 M KNO ₃
 EW-27502-59	Calcium	4 M KCl/ 1000 ppm as Ca ⁺²
 EW-27502-63	Chloride	1 M KNO ₃ /1000 ppm as Cl ⁻

item	Ion-Selective Electrode	Reference Electrolyte
 EW-27502-65	Copper	1 M KNO ₃ /1000 ppm as Cu ⁺²
 EW-27502-69	Fluoride	4 M KCl/ 1000 ppm as F ⁻
 EW-27502-73	Iodide	1 M KNO ₃ /1000 ppm as I ⁻
 EW-27502-79	Nitrate	0.1 M (NH ₄) ₂ SO ₄ with 0.01 M KCl/1000 ppm as NO ₃ ⁻

item	Ion-Selective Electrode	Reference Electrolyte
<div data-bbox="126 253 256 376" data-label="Image"> </div> <div data-bbox="264 253 432 286" data-label="Text"> <p>EW-27502-85</p> </div>	<p>Perchlorate</p>	<p>0.1 M (NH₄)₂SO₄ with 0.01 M KCl/1000 ppm as ClO₄⁻</p>
<div data-bbox="126 685 256 808" data-label="Image"> </div> <div data-bbox="132 880 300 913" data-label="Text"> <p>EW-27502-89</p> </div>	<p>Potassium</p>	<p>0.1 M NaCl/1000 ppm as K⁺</p>
<div data-bbox="126 1117 256 1240" data-label="Image"> </div> <div data-bbox="264 1117 429 1151" data-label="Text"> <p>EW-27502-91</p> </div>	<p>Silver/Sulfide</p>	<p>1 M KNO₃/1000 ppm as Ag⁺</p>
<div data-bbox="126 1550 256 1673" data-label="Image"> </div> <div data-bbox="264 1550 432 1583" data-label="Text"> <p>EW-27502-93</p> </div>	<p>Sodium</p>	<p>0.1 M NH₄Cl/1000 ppm as Na⁺</p>

item	Ion-Selective Electrode	Reference Electrolyte
 EW-27502-95	Surfactant	4 M KCl/ 0.05 M Hyamine and 0.01 M SLS
 EW-27502-99	Water hardness Ca/Mg	4 M KCl/1000 ppm as Ca+2
 EW-27503-09		
 EW-27503-78	Sodium chloride	0.1M NaCl



item	Ion-Selective Electrode	Reference Electrolyte
<div data-bbox="124 253 256 376"></div> <div data-bbox="132 443 296 479">EW-35803-01</div>	Ammonia	1,000 ppm & 10,000 ppm NH ₄ ⁺
<div data-bbox="124 669 256 792"></div> <div data-bbox="264 667 432 703">EW-35803-24</div>	Nitrate	1,000 ppm & 10,000 ppm NO ₃ ⁻


Cole-Parmer® Replacement Ionic Strength Adjustors



Reduce measurement error

- Replacement ionic strength adjustors come in 475-mL bottles
Ensure consistent and accurate readings from your ISE with these ionic strength adjustors.

item	Ion-Selective Electrode	Reference Electrolyte	Description
 EW-27503-51		5 M NaNO3	Replacement ionic strength adjustors, 5 M NaNO3
 EW-27503-52	Calcium, Water hardness	4 M KCl	Replacement ionic strength adjustors, 4 M KCl

item	Ion-Selective Electrode	Reference Electrolyte	Description
 EW-27503-53	Ammonium, Potassium	5 M NaCl	Replacement ionic strength adjustors, 5 M NaCl
 EW-27503-54	Sodium	4 M NH ₄ Cl with 4 M NH ₄ OH	Replacement ionic strength adjustor, 4M NH ₄ Cl with 4M NH ₄ OH; 475 mL
 EW-27503-58	Fluoride	TiSAB 1	Replacement ionic strength adjustor, TiSAB I, 1 gallon
 EW-27503-60	Fluoroborate, Lithium, Nitrate	2 M (NH ₄) ₂ SO ₄	Replacement ionic strength adjustor, 2M (NH ₄) ₂ SO ₄ ; 475 mL




Cole-Parmer® ISE Standard Solutions



Use these ISE solutions for optimal performance of your ion-selective electrode

- Chloride, fluoride, nitrate, potassium, or silver standards
Choose from a wide range of ISE parameters based on your ion-selective electrode.

item	Description
 EW-27503-08	ISE Standard solution, chloride, 0.1 M
 EW-27503-12	ISE Standard solution, fluoride, 0.1 M

item	Description
 EW-27503-23	ISE Standard solution, nitrate, 0.1 M
 EW-27503-29	ISE Standard solution, potassium, 0.1 M
 EW-27503-32	ISE Standard solution, silver; 1000 ppm

Cole-Parmer® Replacement Analog Sensors for Knick Intrinsically-safe Meters



Optional analog probes for pH and conductivity measurement with Intrinsically-safe meters

- Quality sensors available in epoxy or glass bodies
- 1-m Cables with connectors for Knick meters

item	Description
 EW-59351-22	Knick Intrinsically Safe Meter pH Electrode, Analog, Glass
 EW-59351-24	Knick Intrinsically Safe Meter pH Electrode, Analog, Epoxy

Cole-Parmer Coagulant Injector for 6-Place Flocculation Jar Tester



Cole-Parmer – Item # EW-99551-99

- Inject coagulant or reagents in six sample beakers simultaneously
- 1 year warranty

Specifications & Description

- Compatible With Stuart Flocculation Jar Tester, 6-place
- Description Coagulant Injector for 6-Place Flocculation Jar Tester
- Warranty 1 year



Cole-Parmer® FJT-200 Series Stuart Flocculation Jar Testers



Get repeatable conditions between samples

- Easily view paddle speed on digital display
 - Save time with two preset programs
 - Built-in illumination and dark background for easy viewing of samples
- Achieve repeatable conditions between samples and from run to run with these flocculation jar testers. Speed control with electronic feedback accurately maintains the rotational speed of the stainless steel paddles. Two preset programs allow routine speed and time parameters to be entered, stored in memory, and recalled or altered at any time.

Select two-position tester 99551-00 with a handle for easy portability; six-position tester 99551-05 with touchpad control features a digital timer. Both testers accept 1-L beakers (not included) .

item	No. Of Stirring Positions	Timer	Description
 EW-99551-00	2	No	Flocculation Jar Tester, 2-place; 230 VAC, 50/60 Hz
 EW-99551-05	6	Yes	Flocculation Jar Tester, 6-place; 230 VAC, 50 Hz

Cole-Parmer® Blue Dye Tracers






Determine water flow in closed circuits or open channels

- Biodegradable and nontoxic
 - Blue dye brightens ponds
- Dyes diffuse rapidly in water, producing a vivid, easy-to-see color. Excellent for identifying diffusion and dispersion patterns, rates of flow, discharge locations, seepage areas, sea marking, and more. Use blue dye to brighten murky ponds and other landscaped waters.

Minimum detectable concentration of all dyes in clear water is 1 ppm. Available in tablets, liquid, or powder. Quick dissolving tablets are easy to handling with less mess than other forms. They are perfect for applications such as storm lines, cooling and plumbing systems, and sewer lines. Choose liquid for applications such as metered input, flow/dilution/disperation rate assessment, septic inspections, or fluoremetric dye tests. Powder is well-suited for large applications where liquid is undesirable such a cooling towers, lakes, rivers, and ponds, or power plant piping.

item	Description
	Blue Dye Tablets, 200 Tablets
EW-00295-18	


item	Description
 EW-00298-08	Blue Tracer Dye Concentrate, 1gallon
 EW-00298-18	Blue Tracer Dye Concentrate, 1 Pint
 EW-00298-28	Blue Tracer Dye Powder, 1 Lb




Cole-Parmer® Fluorescent Red Dye Tracers



Determine water flow in closed circuits or open channels

- Biodegradable and nontoxic
Dyes diffuse rapidly in water, producing a vivid, easy-to-see color. Excellent for identifying diffusion and dispersion patterns, rates of flow, discharge locations, seepage areas, sea marking, and more. Fluorescent red dye (rhodamine WT) is noncarcinogenic. Ideal in yellowed water or water with heavy algae growth. Use an ultraviolet lamp (order separately) to trace fluorescent red dyes where normal visual detection is difficult. Minimum detectable concentration of all dyes in clear water is 1 ppm.

item	Description
 EW-00295-16	Fluorescent Fwt Red Dye Tablets, 200 Tablets

item	Description
<div data-bbox="124 253 256 376"></div> <div data-bbox="132 443 300 477">EW-00298-06</div>	<div data-bbox="708 282 1011 349">Fluorescent Fwt Red Dye Concentrate, Gallon</div>
<div data-bbox="124 683 256 806"></div> <div data-bbox="132 878 300 911">EW-00298-16</div>	<div data-bbox="708 712 1011 779">Fluorescent Fwt Red Dye Concentrate, Pint</div>
<div data-bbox="124 1115 256 1238"></div> <div data-bbox="264 1115 432 1149">EW-00298-26</div>	<div data-bbox="708 1142 1098 1209">Fluorescent Fwt Red Tracer Dye Powder, 1 Lb</div>

Cole-Parmer® Fluorescent Yellow/Green Dye Tracers



Determine water flow in closed circuits or open channels

- Biodegradable and nontoxic
Dyes diffuse rapidly in water, producing a vivid, easy-to-see color. Excellent for identifying diffusion and dispersion patterns, rates of flow, discharge locations, seepage areas, sea marking, and more. Fluorescent yellow/green dye (fluorescein) works best in silt-filled waters. Use an ultraviolet lamp (order separately below) to trace fluorescent red or yellow/green dyes where normal visual detection is difficult. Minimum detectable concentration of all dyes in clear water is 1 ppm.

item	Description
 EW-00295-17	Fluorescent Flt Yellowwith Green Dye Tablets, 200 Tablets

item

Description



Fluorescent Flt Yellowwith Green Dye
Concentrate, Gallon

EW-00298-07



Fluorescent Flt Yellowwith Green Dye
Concentrate, Pint

EW-00298-17



EW-00298-27




Fluorescent Flt Yellowwith Green Dye
Powder, 1 Lb

Cole-Parmer® Fluorescent Orange Dye Tracers



Determine water flow in closed circuits or open channels

- Biodegradable and nontoxic
- Dyes diffuse rapidly in water, producing a vivid, easy-to-see color. Excellent for identifying diffusion and dispersion patterns, rates of flow, discharge locations, seepage areas, sea marking, and more. Orange (xanthene) dye appears as bright yellow under ultraviolet light. Minimum detectable concentration of all dyes in clear water is 1 ppm. Tracers are available in tablets, liquid, or powder form. Quick-dissolving tablets are easy to handle with less mess than other forms. They are perfect for applications such as storm lines, cooling and plumbing systems, and sewer lines. Choose liquid for applications such as metered input, flow/dilution/disperation rate assessment, septic inspections, or fluorometric dye tests. Powdered form is well-suited for large applications where liquid is undes

item	Description
 EW-00295-19	Fluorescent Flt ORange Dye Tablets, 200 Tablets
 EW-00298-09	Fluorescent FLT Orange Dye Concentrate, Gallon
 EW-00298-19	Fluorescent Flt ORange Dye Concentrate, Pint



FJT-200 Series Flocculation Jar Testers

- Digital display clearly indicates speed of paddles
- Save time with two preset programs
- BioCote® antimicrobial protection is built in for a cleaner, more hygienic product
- Built-in illumination and dark background for easy viewing of samples
- Two or six stirring positions are ideal for small-scale testing
- 3-year warranty



FJT-200D Flocculator
(beakers not included)



FJT-200D-6 Flocculator
(beakers not included)

Specifications

Model no.	FJT-200D	FJT-200D-6
No. of samples	2	6
Speed range	25 to 250 rpm	25 to 250 rpm
Timer	No	0 to 99 minutes
Pre-set programs	2	2
Controls keypad	Dial	Touch sensitive
Digital displays	LCD	LED
Dimensions (W x H x D)	32 x 50 x 21 cm (12.6 x 19.7 x 8.3 in)	75 x 46 x 21 cm (29.5 x 18.1 x 8.3 in)
Electricity supply	230 VAC, 50/60 Hz, 100 W	230 VAC, 50 Hz, 200 W
IP rating	IP31	IP31
Warranty	3 years	3 years

FJT-200 Series Flocculation Jar Testers

Our FJT-200 flocculation jar testers are designed to test the efficiency of flocculation or precipitation reagents on a small pilot-scale. The single motor drives all positions at a constant stirring speed. Digital display clearly indicates the speed of the rotational stainless steel paddles.

Two preset programs allow routine speed and speed/time parameters to be input and then selected by simply pressing one button. Parameters are stored in the memory and can be recalled or altered at any time.

Sample monitoring is assisted by diffused base illumination and black background. Both testers accept 1-L beakers (not included).

FJT-200D Flocculator accepts two samples (without timer function). Tester features speed control knob and LCD screen. The case incorporates a handle for easy transportation.

FJT-200D-6 Flocculator accommodates up to six samples and is specially designed for repeatable conditions between samples and from run to run (timer function 0 to 99 minutes). Tester features a completely flat keypad that is easy to clean, and touch-sensitive controls and LED displays for time and speed. Order optional coagulant doser to dispense coagulant chemicals simultaneously.

Ordering Information

Description	Item no.	Series no.	Model no.	Legacy SKU
Flocculation Jar Tester, 2 positions	99551-00	FJT-200	FJT-200D	SW5
Flocculation Jar Tester, 6 positions	99551-05	FJT-200	FJT-200D-6	SW6

Accessories

Description	Item no.	Series no.	Model no.	Legacy SKU
Simultaneous coagulant doser for 6-position model only	99551-99	FJT-200	N/A	SW6/2



По вопросам продаж и поддержки обращайтесь:

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