

# eXact® CHLORINE Plus

**Upgraded 8-menu items!**

**USEPA COMPLIANT FREE AND TOTAL CHLORINE CHLORINE DIOXIDE (4500-CL G STANDARD)**

**EZ-3™ Method FAST, ACCURATE RESULTS IN 3 SIMPLE STEPS**

Menu	Tests for*	Range	Resolution	Typical Accuracy
CL1	Free Chlorine and Total Chlorine	0-11 ppm	0.01 (0.01-0.99 ppm) 0.1 (1.0-9.99 ppm)	±3% (0.01-0.99 ppm) ±7% (1.0-9.99 ppm)
bR2	Bromine	0-14 ppm	0.01 (0.01-0.99 ppm) 0.1 (1.0-14.99 ppm)	±3% (0.01-0.99 ppm) ±6% (1.0-14.99 ppm)
O3	Ozone	0.01-9 ppm	0.01 (0.01-0.99 ppm) 0.1 (1.0-9.99 ppm)	±8% (0.01-0.99 ppm) ±16% (1.0-9.99 ppm)
Cd4	Chlorine Dioxide	0-12 ppm	0.01 (0.01-0.99 ppm) 0.1 (1.0-12.99 ppm)	±8%
PA5	Peracetic Acid	0-9 ppm	0.01 (0.01-0.99 ppm) 0.1 (1.0-9.99 ppm)	±8%
HP6	Hydrogen Peroxide	0-3 ppm	0.01 (0.01-0.99 ppm) 0.1 (1.0-3.99 ppm)	±10% (0.01-0.99 ppm) ±13% (1.0-3.99 ppm)
TR7	Transmission (Other tests coming soon)	99.9-0.01 %T	0.01 (0.01-0.99 %T) 0.1 (1.0-9.99 %T)	±1%
HR8	High Range Chlorine	0-300 ppm	1	±8%

\* Performance verified with various water samples with optimal water temperature at 10-40°C / 50-104°F.



**WATERPROOF IP-67**



PRODUCT	PART NUMBER	PRICE
eXact® Chlorine Plus Kit	486696-PLUSK	<b>\$399.99</b>
Kit includes 25 tests of CL (DPD-1) (486637-25), bR (486636-25), O3 (486634-25), Cd (486633-25), PA (486674-25), HP (486616-25), HR (486672-25), 50 Glycine (484014) strips		

# eXact® ECO-CHECK

## 525 NM AND 638 NM DUAL WAVELENGTH PHOTOMETER

- Ideal for Environmental Testing
- Used in Aquaculture Monitoring

**EZ-3™ Method FAST, ACCURATE RESULTS IN 3 SIMPLE STEPS**

**USEPA COMPLIANT FREE AND TOTAL CHLORINE CHLORINE DIOXIDE (4500-CL G, DIN STANDARD 38 408 64, ISO 7393/2)**



**WATERPROOF IP-67**



\* Performance verified with various salt systems and water samples with optimal water temperature at 10-40°C / 50-104°F. Optimal water temperature for Total Alkalinity test is 15-40°C / 59-104°F.

PRODUCT	PART NUMBER	PRICE
eXact® Eco-Check Kit	486798-K	<b>\$499.99</b>
Kit includes: 25 tests of CL (DPD-4) (486670-25), AL (486641-25), BTPH (486652-25), BTPH Reagent (486657-25), CH (481657-II), NH3 (486654), Cu (486632-25), NO3 (486655-25), NO2 (486623-25), PO4 (486614-25), TH (486673-25) strips and Mini Dilution Kit II (487202)		

# eXact® MICRO 20

**USEPA COMPLIANT FREE AND TOTAL CHLORINE CHLORINE DIOXIDE (4500-CL G STANDARD)**

**NEW 2012**

## 525 NM AND 638 NM DUAL WAVELENGTH PHOTOMETER

The eXact® Micro 20 dual wavelength photometer is an elite photometer featuring ultra-performance using narrow band wavelength filters for enhanced results. The eXact® Micro 20 has stable, long-life LED light sources and a built-in cell that uses a simple patented system for colorimetric analysis. All tests are designed to use a 20-second procedure called the EZ-3™ Reagent Delivery methodology that minimizes confusion for non-technical users. The eXact® Micro 20 delivers lab-quality results at minimal effort!

**EZ-3™ Method FAST, ACCURATE RESULTS IN 3 SIMPLE STEPS**



**WATERPROOF IP-67**



For use in accordance with U.S. Patent Nos. 7333194 and 7491546

### eXact® MICRO 20 TESTS

No.	PARAMETER/TEST	PART #	RANGE	CHEMISTRY	PRICE IN USD/TESTS
	eXact Micro 20 Meter Only	486700	N/A	N/A	<b>\$449.99</b> N/A
	eXact Micro 20 Meter Kit	486700-K	N/A	N/A	<b>\$499.99</b> N/A
Includes carrying case (486001), Free Chlorine (486637), and Total Chlorine (486638)					
	Dilution Kit	487200	N/A	N/A	<b>\$24.99</b> N/A
Includes 1ea.; 500ml Vented Wash Bottle, Plastic Lab 50ml Graduated Cylinder w/ seal, 1ml syringe, 5ml syringe					
	Mini Dilution Kit II	487202	N/A	N/A	<b>\$10.99</b> N/A
Includes 1ea.; 50ml Graduated Conical Tube with cap and 3.0ml syringe					
	eXact Micro Meter Carrying Case	486001	N/A	N/A	<b>\$59.99</b> N/A
1	Alkalinity, Total	486641	0 - 320 ppm	Alizarin Red S + Citrate	<b>\$14.99</b> 100
2	Aluminum	486821	0 - 0.9 ppm	PV	<b>\$39.99</b> 50
3	Ammonia	486654	0 - 2.4 ppm	Salicylate Method	<b>\$18.99</b> 25
4	Biguanide	486810	0 - 250 ppm	Bromophenol Blue	<b>\$12.99</b> 50
5	Bromine (DPD-1)	486636	0 - 12 ppm	DPD	<b>\$12.99</b> 100
6	Chloride (as NaCl) II	481657-II	0 - 430 ppm	Silver (ppt)	<b>\$12.99</b> 25
7	Chlorine Dioxide (DPD-1)	486633	0 - 10 ppm	DPD	<b>\$12.99</b> 100
8	Chlorine, Free (DPD-1)	486637	0 - 5 ppm	DPD	<b>\$12.99</b> 100
9	Chlorine, High Range	486672	0 - 300 ppm	KI + Buffer	<b>\$19.99</b> 50
10	Chlorine, Total (DPD-3)**	486638	0 - 5 ppm	KI	<b>\$7.99</b> 100
11	Chlorine, Total (DPD-4)	486670	0 - 5 ppm	DPD + KI	<b>\$14.99</b> 100
12	Chromium (VI)	486614	0 - 1.8 ppm	Diphenylcarbazide	<b>\$15.99</b> 50
13	Copper (Cu <sup>2+</sup> )	486632	0 - 11 ppm	Biquinoline	<b>\$14.99</b> 50
14	Cyanide	486812	0 - 2.3 ppm	Isonicotinic/Barbituric Acid	<b>\$39.99</b> 50
15	Cyanuric Acid II	481652-II	0 - 110 ppm	Melamine (ppt)	<b>\$9.99</b> 60
16	Fluoride	486643	0 - 1.45 ppm	SPADNS	<b>\$12.99</b> 25
17	Glycine (used for Chlorine Dioxide)	484014	N/A	Glycine	<b>\$10.99</b> 50
18	Hydrogen Peroxide LR	486616	0 - 2 ppm	DPD + PO <sub>4</sub> + MoO <sub>4</sub> + KI	<b>\$19.99</b> 50
19	Total Hardness (as CaCO <sub>3</sub> )	486673	0 - 300 ppm	Phthalein Purple	<b>\$15.99</b> 50
20	Manganese	486606	0 - 1.5 ppm	PAN + Cyanide	<b>\$29.99</b> 24
21	Nitrate (as NO <sub>3</sub> )	486655	0 - 30 ppm	Zinc Reduction	<b>\$18.99</b> 50
22	Nitrite (as NO <sub>2</sub> )	486623	0 - 1.8 ppm	Chromotropic Acid	<b>\$17.99</b> 50
23	Ozone (DPD-4)	486634	0 - 4.5 ppm	DPD + KI	<b>\$14.99</b> 100
24	Peracetic Acid (DPD-4)	486674	0 - 5 ppm	DPD + KI	<b>\$14.99</b> 100
25	Permanganate (DPD-1)	486626	0 - 4.5 ppm	DPD	<b>\$12.99</b> 100
26	pH	486639	5.5 - 8.4 ppm	Phenol Red	<b>\$10.99</b> 100
27	pH, BT	486652	4.5 - 9.2 ppm	Bromothymol Blue & Thymol Blue	<b>\$13.99</b> 100
28	Phosphate	486814	0 - 4 ppm	Molybdate Method	<b>\$15.99</b> 50
29	Quaternary Ammonia	486823	0 - 250 ppm	Bromophenol Blue + buffer	<b>\$12.99</b> 100
30	Sulfate	486608	0 - 200 ppm	Barium (ppt)	<b>\$12.99</b> 50
31	Sulfide	486818	0 - 1.6 ppm	DPD Reagent / FeCl <sub>3</sub>	<b>\$19.99</b> 50
32	Total Iron, TPTZ	486650	0 - 8 ppm	TPTZ + PP	<b>\$19.99</b> 50

\*\* Total Chlorine DPD-3 Test requires Free Chlorine DPD-1 (486637) to be run first. For resellers and distributors - Meter kits sold in quantities 12 units per case and strips sold in quantities of 14 units per case.

# eXact® MICRO 7+

## 525 NM PHOTOMETER

Tests Chlorine Levels (0.01 to 300 ppm)

**USEPA COMPLIANT FREE AND TOTAL CHLORINE (4500-CL G, DIN STANDARD 38 408 64, ISO 7393/2)**

- Directly reads 11 parameters
- Uses patented technologies (U.S. Patent 7333194, 7491546)
- 0.01 ppm (mg/L) resolution
- Built-in cell and countdown timer
- Accurate, reliable, and portable
- 20-Test memory for each menu (160 total)
- 2-Year warranty with satisfaction guarantee

Menu	Tests for *	Range	Resolution	Typical Accuracy
CL1	Free Chlorine & Total Chlorine	0.01 - 11 ppm	0.01 (0.01-0.99 ppm) 0.1 (1.0-9.99 ppm)	±2% (0.01-0.99 ppm) ±7% (1.0-9.99 ppm)
PH2	pH	6.2 - 8.4 pH	0.1	±0.4 pH
BR3	Bromine	0.01 - 14 ppm	0.01 (0.01-0.99 ppm) 0.1 (1.0-14.99 ppm)	±3% (0.01-0.99 ppm) ±6% (1.0-14.99 ppm)
AL4	Total Alkalinity (as CaCO <sub>3</sub> )	5 - 300 ppm	1	±10% (5-100 ppm) ±13% (101-300 ppm)
TH5	Total Hardness (as CaCO <sub>3</sub> )	1 - 320 ppm	1	±10%
CU6	Copper (as Cu <sup>2+</sup> )	0.04 - 8 ppm	0.01 (0.04-0.99 ppm) 0.1 (1.0-8.99 ppm)	±3% (0.04-0.99 ppm) ±4% (1.0-8.99 ppm)
FE7	Total Iron (as Fe)	0.03 - 5 ppm	0.01	±4% (0.03-0.99 ppm) ±10% (1.0-5.99 ppm)
HR8	High Range Chlorine	1 - 300 ppm	1	±8%

\* Performance verified with various salt systems and water samples with optimal water temperature at 10-40°C / 50-104°F. Optimal water temperature for Total Alkalinity test is 15-40°C / 59-104°F. Optimal water temperature for High Range Chlorine test is 0-40°C / 32-113°F.

**EZ-3™ Method FAST, ACCURATE RESULTS IN 3 SIMPLE STEPS**



**WATERPROOF IP-67**



PRODUCT	PART NUMBER	PRICE
eXact® Micro 7+ Standard Kit	486691-K	<b>\$384.99</b>
Kit includes Micro 7+ (486691), 25 tests of CL (DPD-1) (486637-25), CL (DPD-3) (486638-25), AL (486641-25), PH (486639-25), CA (486629-25), CU (486632-25), HR (486672-25) strips		
eXact® Micro Combo Lab	486678	<b>\$709.99</b>
Kit includes Micro 7+ (486691), Micro 8 (486800), tests of each: CL (DPD-1) (486637-25), CL (DPD-3) (486638-25), AL (486641-25), CA (486629-25), CU (486632-25), PO <sub>4</sub> (486814), NH <sub>3</sub> (486654), BT-PH (486652), FE (TPTZ) (486650), and HR (486672)		

### eXact® MICRO 7+ REAGENTS

For use in accordance with U.S. Patent Nos. 7333194 and 7491546

No.	PARAMETER/PRODUCT	PART #	DETECTION RANGE	CHEMISTRY	PRICE / TESTS
1	Alkalinity, Total	486641	5 - 300 ppm	Alizarin Red S + Citrate	<b>\$14.99</b> / 100
2	Bromine (DPD-1)	486637	0 - 14 ppm	DPD	<b>\$12.99</b> / 100
3	Calcium (as CaCO <sub>3</sub> )	486629	10 - 500 ppm	Oxalic Acid	<b>\$14.99</b> / 50
4	Chlorine, Free (DPD-1)	486637	0 - 11 ppm	DPD	<b>\$12.99</b> / 100
	Chlorine, Free (DPD-1)	484051	0 - 11 ppm	DPD	<b>\$18.99</b> / 100 Foils
5	Chlorine, Total (DPD-3)**	486638	0 - 11 ppm	KI	<b>\$7.99</b> / 100
	Chlorine, Total (DPD-3)**	484103	0 - 11 ppm	KI	<b>\$11.99</b> / 100 Foils
6	Chlorine, Total (DPD-4)	486670	0 - 11 ppm	DPD + KI	<b>\$14.99</b> / 100
	Chlorine, Total (DPD-4)	484054	0 - 11 ppm	DPD + KI	<b>\$19.99</b> / 100 Foils
7	Chlorine, High Range	486672	0 - 300 ppm	KI + Buffer	<b>\$19.99</b> / 50
8	Copper (Cu <sup>2+</sup> )	486632	0.04 - 8 ppm	Biquinoline	<b>\$14.99</b> / 50
9	Ozone (DPD-4)	486670	0 - 11 ppm	DPD + KI	<b>\$14.99</b> / 100
10	Permanganate (DPD-1)	486637	0 - 11 ppm	DPD	<b>\$12.99</b> / 100
11	pH	486639	6.2 - 8.4 pH	Phenol Red	<b>\$10.99</b> / 100

\* Results utilize the Tr-7 (Transmission) meter function and require the use of a conversion table. See respective test procedures for more information and tables. R030212  
\*\* Total Chlorine DPD-3 Test requires Free Chlorine DPD-1 (486637) to be run first. For resellers and distributors - reagents sold as case of 12, meters as case of 14.

PRICES & SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE. ALL PRICES IN USD.

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**Industrial Test Systems, Inc.**  
Innovators of Water Quality Testing

WATER QUALITY  
2012



**VISIT SENSAFE.COM FOR MORE DETAILS**  
Meter kits sold in case quantities of 14

Scan for Details:



## ARSENIC (Inorganic) TEST KITS

- Performance verified by ETV with technical and non-technical operators
- Arizona Point of Use Compliance Program Manual approved
- Results in 14 minutes using safe, convenient reagents
- Mini kits (5 tests) also available.



Example Color Card

Part No. 481303

“...Quick™ II kits will be most applicable for water utilities having a raw water arsenic concentration <100 µg/L ... Additionally, this field kit is also appropriate for contracted vendors responsible for monitoring the influent and effluent arsenic concentrations of POU devices.”

Mitchell J. Spear, "Evaluation of arsenic field test kits for drinking water analysis." Journal AWWA 98(2006)

“...Test kit and laboratory measurements were within one category of each other in 99% of samples (n=134) for Quick™ Arsenic Kit.”

Craig M. Steinmaus, "Evaluation of Two New Arsenic Field Test Kits Capable of Detecting Arsenic Water Concentrations Close to 10µg/L." Environmental Science & Technology Vol. 40, No 10 (2006):

“...The Quick™ test kit provided reasonably accurate results on the types of tap water samples analyzed. The test method does not require that the operator have highly-specialized training. The test method and accuracy would be appropriate for quick field testing results; no complex, breakable apparatus is required.”

Dr. Mark Sabo, Director, Catawba Analytical Research Laboratory, Catawba (NC) College (2002):

### Inorganic Arsenic Kits Available:

US Patent # 6696300

PRODUCT NAME (PART NUMBER)	OPTIMUM RANGE* ppb (µg/L)	TYPICAL COLOR CHART DETECTION LEVELS ppb (µg/L)	TYPICAL ACCURACY** USING QUICK™ ARSENIC SCAN	PRICE IN USD	# OF TESTS
Arsenic Quick™ (481396)	10 to 200	0, 5, 10, 20, 60, 100, 300, 500, >500, >>500	+/-18 ppb or +/-30%	\$169.99	100
Arsenic Quick™ II (481303)	3 to 20	<1, 2, 3, 4, 5, 6, 7, 8, 10, 13, 20, 25, 30, 40, >50, >80, >120, >160	+/-1.2 ppb or +/-16%	\$219.99	50
Arsenic Low Range Quick™ II (481301)	1 to 10	<0.5, 1, 1.5, 2, 3, 4, 5, 6, 7, 8, 12, >20, >30, >50	+/-0.8 ppb or +/-14%	\$349.99	50
Arsenic Ultra-Low Quick™ II (481300)	0.5 to 6	0.0, 0.3, 0.7, 1.0, 1.5, 2, 2.5, 3, 3.5, 4, 5, 6, 8, 10, 13, 20, >20	+/-0.4 ppb or +/-12%	\$299.99	25
Quick™ Arsenic Scan Instrument (481305)	—	0.01 to >1.00 color density ppb (µg/L) (as low as 0.2 ppb (µg/L) arsenic)	(see above)	\$1,899.99	—

Information on the performance characteristics of Quick™ can be found at [www.epa.gov/etv](http://www.epa.gov/etv), or call ITS at 1-800-861-9712 for a copy of the ETV verification report. The use of the ETV® Name or Logo does not imply approval or certification of this product nor does it make any explicit or implied warranties or guarantees as to product performance.

\*\* As with any test, actual results will fall within a range around the actual value. The Typical Accuracy listed is from data generated by a technician in our lab using the Quick™ Arsenic Scan instrument measuring interference-free aqueous arsenic standards. Kit expected accuracy is the larger of the two values listed. (Example using Quick™: If the mean is 40 ppb, then the typical accuracy is +/-18 ppb which is larger than +/-12 ppb (40 ppb X 30%).)

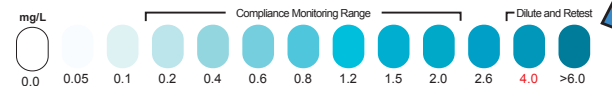
## SENSAFE™ FREE CHLORINE WATER CHECK

USEPA APPROVED COMPLIANCE TESTING



- No instrument required
- Safe, non-hazardous, reliable
- Published in the 2007 U.S. Federal Register Vol 72, No. 47, Monday, March 12 p.11204, ITS Method D99-003
- 40 second results with 0.05 ppm detection
- Approved for use by most U.S. States
- No monochloramine interferences
- No chlorine bleach out even at 500 ppm

Part No. 481026



Color Chart Levels

Part No.	Product Description	Price	"Indicator develops blue in the presence of Free Chlorine"
481026	SenSafe™ Free Chlorine Water Check-50 Tests	\$ 17.99	US Patent numbers 5491094 & 6541269
481126	30 Individually Foil-Wrapped Tests	\$ 17.99	

## WATER METALS TEST

Part No. 480309

- Test for all of these metals quickly:  
Cadmium, Cobalt, Copper, Iron, Lead, Mercury, Nickel, Zinc and all other +2 valence metals
- Most tap water reads 20 ppb or above for metals
  - Confirms effective metal removal by reading Filtered, RO and bottled water at <10 ppb
  - A better alternative for TDS demonstrations
  - Safe and non-hazardous test
  - Results in 2 ½ minutes

Detection Levels <10, 20, 50, 100, 200, 400, 1000 ppb (µg/L)

Part No.	Product Description	Price
480309	Water Metals Check - 50 Tests	\$ 19.99
480309-6	Water Metals Check - 6 Tests	\$ 4.99

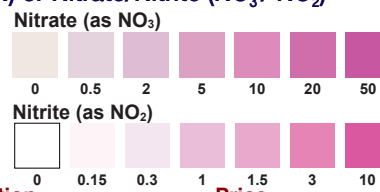


"Indicator develops red in presence of metals"

US Patent number 6541269

## NITRATE AND NITRITE TEST STRIPS

- Accurate results in 1 minute
- Results as: Nitrogen (N) or Nitrate/Nitrite (NO<sub>3</sub> / NO<sub>2</sub>)
- Safe (no Cadmium)
- Uses Proprietary Zinc reducing method
- Reliable and Quick



Color Chart Levels

Part No.	Product Description	Price
480009	Nitrate and Nitrite-50 Tests	\$ 15.99
481109	30 Individually Foil-Wrapped Tests	\$ 15.99



Part No. 480009

## EZ COLIFORM CULT - MUG TEST

- Total coliform presence/absence test with E.coli confirmation
- E.coli confirmed by fluorescence or Kovacs' reagent
- XGAL/MUG test
- 100 CFU/mL sensitivity
- Safe, non-hazardous chemistry
- Results in 24 / 48 hours

Part No.	Product Description	Price
487197	EZ Coliform Cult - MUG -12 Tests	\$ 99.99
NVF-4	UV Light	\$ 22.49



Part No. 487197



## \*PATENTED TEST STRIP TECHNOLOGY

Bromine	Part No.	Tests	Description / Detection Levels	List Price
Bromine Check*	480001	50	Method A: 0.0, 0.5, 1.0, 2.0, 3.0, 4.0, 5.0 ppm (mg/L) Method B: 0.00, 0.05, 0.10, 0.25, 0.50, 0.75 ppm (mg/L)	\$15.99
<b>Bacteria</b>				
Bacteria Growth Check	481195-30	30	Growth detection of fastidious micro-organisms on a test strip	\$29.99
EZ Coliform Cult (MUG)	487197	12	Enzymatic Presence / Absence coliform w/ fluorescent E. coli confirmation	\$99.99
18-Minute Bacteria	487999	2	18 minutes presence / absence bacteria test at 1000 cfu/mL	\$19.99
<b>Chloride</b>				
Chloride Check	481027	50	0, 50, 100, 250, 500 ppm (mg/L)	\$16.99
<b>Chlorine Dioxide</b>				
Chlorine Dioxide LR*	481028	50	Method A: <0.1, 0.1, 0.2, 0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6 ppm (mg/L)	\$15.99
Chlorine Dioxide	480031	50	0.5, 2, 5, 10, 25, 50, 100 ppm (mg/L)	\$15.99
<b>Free Chlorine</b>				
Free Chlorine Water Check (EPA)*	481026	50	0.0, 0.05, 0.1, 0.2, 0.4, 0.6, 0.8, 1.2, 1.5, 2.0, 2.6, 4.0, >6.0 ppm (mg/L)	\$17.99
Free Chlorine High Range	480022	50	0, 1, 2, 5, 10, 20, 30, 40, 80, 120 ppm (mg/L)	\$13.99
Free Chlorine Check Ultra High	480024	50	0, 25, 50, 100, 200, 300, 400, 500, 750 ppm (mg/L)	\$13.99
<b>Total Chlorine</b>				
Total Chlorine*	480010	50	Method A: 0.0, 0.1, 0.2, 0.5, 0.8, 4.0, 10.0 ppm (mg/L) Method B: 0.0, 0.05, 0.1, 0.15, 0.2, 0.5, 1.0 ppm (mg/L)	\$15.99
Ultra Low Total Chlorine*	480007	30	Method A: 0, <0.01, 0.01, 0.02, 0.05, 0.10, 0.15, 0.20 ppm (mg/L) Method B: 0, <0.005, 0.005, 0.01, 0.015, 0.02, 0.025, 0.05 ppm (mg/L)	\$24.99
Total Chlorine High Range	480033	50	0.0, 5, 10, 20, 30, 40, 60, 80 ppm (mg/L)	\$13.99
Free & Total Chlorine*	480655	30	0.0, 0.1, 0.2, 0.5, 1.0, 2.5, 5.0 ppm (mg/L)	\$17.99
Peroxide Check™ (H <sub>2</sub> O <sub>2</sub> )	480014	50	<0.5, 2, 5, 10, 25, 50, 100 ppm (mg/L)	\$14.99
Peroxide Check™, Low Range*	481015	50	0.05, 0.3, 0.5, 1.0, 2.0, 4.0 ppm (mg/L)	\$18.99
Peroxide Check™, High Range*	481116	30	0, 200, 400, 800, 1600, 2500, 5000, 10000, 30000 ppm (mg/L)	\$15.99
<b>Hydrogen Sulfide</b>				
Hydrogen Sulfide Low Range	481197-20	30	0, 0.3, 0.5, 1, 2 ppm (mg/L)	\$15.99
Hydrogen Sulfide	481197-1	50	0, 5, 10, 20, 30, 40, 50, 60, 80 ppm (mg/L)	\$13.99
Hydrogen Sulfide Ultra-Low	481201	50	Method A: <0.05, 0.05, 0.075, 0.1, 0.2, 0.25, 0.3, 1.0 ppm (mg/L) Method B: <0.005, 0.01, 0.02, 0.03, 0.05, 0.075, 0.1, 0.2 ppm (mg/L)	\$49.99
<b>Iodine</b>				
Iodine*	480018	50	Method A: 0.0, 0.5, 1.0, 2.0, 3.0, 4.0, 5.0 ppm (mg/L) Method B: 0.00, 0.02, 0.05, 0.10, 0.20, 0.30, 0.40 ppm (mg/L)	\$15.99
Iodine Check High	480064	50	0, 5, 10, 15, 20, 30, 40, 50, 75, 100, 150, 200, 250, 300 ppm (mg/L)	\$13.99
<b>Metals</b>				
Chromium (chromate)	480047	50	<0.1, 0.25, 0.5, 1, 2.5, 5, 10, 25, 50 ppm (mg/L) as Chromium	\$15.99
Copper, (Cu+1/Cu+2)	480011	25	0.0, 0.5, 1.0, 2.0, 5.0 ppm (mg/L)	\$13.99
Copper, John's (Cu+1/Cu+2)*	480042	25	0, 0.05, 0.1, 0.2, 0.4, 1, 2 ppm (mg/L)	\$13.99
Iron, Ida's (Fe+2)*	481046	25	Method A: 0.0, 0.3, 1.0, 2.0, 5.0, 10, 20, 50 ppm (mg/L) Method B: 0.00, 0.005, 0.01, 0.03, 0.06, 0.10, 0.30 ppm (mg/L)	\$13.99
Iron Check, (Fe+2/Fe+3)*	480025	25	0.0, 0.02, 0.05, 0.1, 0.2, 0.3, 0.5, 0.75, 1.0, 2.0, 5.0 ppm (mg/L)	\$13.99
Manganese Check (as Mn)*	481020	24	<0.02, 0.05, 0.1, 0.2, 0.4, 1.0, >1.6 ppm (mg/L)	\$29.99
Mercury Check*	480048	50	<50, 50, 100, 200, 500, 1,000 ppb (µg/L)	\$19.99
Mercury, Boris**	480049	50	0.0, 0.002, 0.005, 0.01, 0.02, 0.04, 0.08 ppm (mg/L)	\$19.99
Silver Check II, High Range	480045	50	50, 100, 250, 500, 1000 ppb (µg/L)	\$19.99
Silver, Boris' w/btl Glycine*	480044	50	0, 0.005, 0.01, 0.025, 0.05, 0.075, 0.1 ppm (mg/L)	\$39.99
Water Metals Check*	480309	50	<10, 20, 50, 100, 200, 400, 1000 ppb (µg/L)	\$19.99
Water Metals Check*	480309-6	6	<10, 20, 50, 100, 200, 400, 1000 ppb (µg/L)	\$4.99
Zinc	480026	50	0, 2, 5, 10, 20, 40, 100 ppm (mg/L)	\$15.99
<b>Nitrate/Nitrite</b>				
Nitrate and Nitrite	480009	50	NO <sub>3</sub> : 0, 0.5, 2, 5, 10, 20, 50 ppm NO <sub>2</sub> : 0, 0.15, 0.3, 1, 1.5, 3, 10 ppm	\$15.99
<b>Ozone</b>				
Ozone Check*	481234	50	0.0, 0.05, 0.1, 0.2, 0.3, 0.4, >0.5 ppm	\$19.99
<b>Total Hardness</b>				
Total Hardness	480008	50	0, 40, 80, 120, 180, 250, 425, 1000 ppm OR: 0, 2, 5, 7, 11, 15, 25, 58 gpg	\$8.99
<b>pH</b>				
Extended Range pH Check	481104	50	2, 3, 4, 5, 6, 6.5, 7, 7.5, 8, 8.5, 9, 9.5, 10, 11, 12 pH	\$9.99
pH / Total Alkalinity	480005	50	pH: 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 11 pH TA: 0, 40, 80, 120, 180, 240, 720 ppm	\$10.99



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