

# Hach Test Kits: Test Kit Replacement Parts & Reagent Reordering

See Inside!

- **Cases**
- **Reagent Powder Pillows**
- **Bulk Chemicals**
- **Replacement Syringes, Tubes,  
Glassware, and Other Parts**

Test Kit Replacement Parts & Reagent Reordering



*Be Right™*

# Test Kit Carrying Cases

Many customers have inquired about ordering extra test kit cases, so we have made several of the most asked-about cases available. Designed for maximum convenience, our easy-to-use test kits are packaged in durable polypropylene or styrene plastic cases. The AD-16E Deluxe Demonstration Kit (see page 282) even includes compartment covers to keep your kit neat and well organized. All cases are durable, easy to clean, and built from the highest quality materials. Examples of several cases available are shown in the photograph below.



Case Style	Size (W x D x H) – inches	Size (W x D x H) – cm	Description	Product Number
A	5.2 x 3.8 x 1.5	(13 x 10 x 4)	Blue plastic	4661000
B	8.3 x 2.6 x 5.75	(21 x 6 x 15)	Blue polypropylene	4660100
D	8.8 x 6.5 x 5.8	(22 x 17 x 15)	Blue polypropylene	4660200
E	16.25 x 8.5 x 7.12	(41 x 22 x 18)	Blue polypropylene	4660600
F	12 x 7.25 x 4.5	(22 x 18 x 11)	Blue polypropylene	4660400
G	14.4 x 8 x 7	(37 x 20 x 18)	Blue polypropylene	4660500
H	18 x 15 x 8	(46 x 38 x 20)	Black soft-sided	4732005
J	21 x 11.5 x 11	(53 x 29 x 25)	Blue molded plastic	4660800
K	4.75 x 4.75 x 1.75	(12 x 12 x 4)	Clear plastic	4584500
L	2.75 x 2.75 x 5	(7 x 7 x 12)	Cardboard	N/A*
M	7.5 x 5.5 x 2.25	(19 x 14 x 6)	Cardboard/plastic	N/A*
N	7 x 5 x 5	(18 x 13 x 13)	Cardboard	N/A*
O	9 x 7 x 7.5	(23 x 18 x 19)	Cardboard	N/A*
Q	17.5 x 10.25 x 8.5	(44 x 26 x 22)	Blue polypropylene	4660700
R	16.25 x 8.5 x 7	(41 x 22 x 18)	Blue polypropylene	2271101
S	9 x 7 x 7.5	(23 x 18 x 19)	Cardboard	N/A*
Small Custom Kit Foam Insert			Fits Case Style E	4766100
Large Custom Kit Foam Insert			Fits Case Style J	4766300

\*These are not intended for replacement but are included for size information.

# Test Kit Replacement Parts

Test Kit Replacement Parts & Reagent Reordering

Description	Product No.
Ampule Breaker Kit for 10-mL Voluette® Ampules	2196800
Bottle Holder, for Test Kits TZ-1, 21133,	1143322
Coupling-Tubing Assembly, for PolyAcrylic Acid Kit	2226600
Dipstick, for Cyanuric Acid Kit C4-3	4681300
Graduated Cylinder, 25mL, for Cyanuric Acid Kit C4-3	217240
Dropper, 0.583 mL For Test Kit CH-14	217500
Dropper, glass w/0.5 and 1.0 mL mark, pk/5	1419705
Dropper, w/0.5 and 1.0 mL mark pk/20, plastic, for Test Kits DH-1, FM-1	2124720
Dropping Bottle, 29 mL, pk/6	43906
Filter Discs, 25 mm, 0.45 µm, for Test Kit SW-1	2209525
Filter Holder, Syringe Luer 25 mm, for Test Kit SW-1	246800
Filter paper, folded, 12.5 cm pk/100	189457
Filtering Thimble For Storm Water Test Kit	51200
Funnel, plastic, 65 mm	108367
Heatab Cookit, complete w/1 box Heatabs	220600
Heatab Replacements, pk/21	220700
Hydrogen Sulfide Test Chart, for Test Kit HS-C	2537900
Hydrogen Sulfide Test Papers, pk/100, for Test Kit HS-C	2537733
Hydrogen Sulfide Test Vial, for Test Kit HS-C	2532800
Long Path Viewing Adapter	2412200
Measuring Tube, plastic, 5.83 mL	43800
Mixing Bottle w/10.0, 15.0, 20.0, and 23 mL marks, pk/6, for Test Kit PO-9A (for titration kits)	232706
Mixing Tube w/pouring lip, For Test Kit SF-1	217240
Pipet, Sterile Transfer, pk/15	2232512
Sample Cell, 1 cm/10 mL, pk/2, Plastic, with cap for Pocket Colorimeter	2126102
Sample Cell, 10 mL w/cap, 2.5 cm	2122800
Siphon Tube, Copper (STPL-WRT)	186441
Snapper, AccuVac®	2405200
Softener Regeneration Kit	2666000
Stopper for Color Viewing Tube (173006), pk/6	173106

Description	Product No.
Stopper for Color Viewing Tube (4660004), pk/4	4660014
Stopper, hollow, clear, for Color Viewing Tube, pk/6	1448001
Support for Cookit	217900
Syringe, 2-mL, pk/25, for WO-1	2228725
Syringe, 20-mL, for WO-1	2237400
Syringe, 30-cc for PolyAcrylic Acid Kit	2225800
Cap for Color Cube	1907300
Test Tube for Soap Demonstration, for Test Kit SO-1	51400
Test Tube Holder	63400
Tubing, latex, for use with siphon tube, 6" segment, STPL-WRT	713400
Valve, 3-way, for PolyAcrylic Acid Kit	2225900
Vial with 2, 5, 10, 15, 20 and 25 mL marks, for LeadTrak®, Lead DR 100, FF-3, IR-24, BC-3, SA-DT	219300
Viewing Tube Insert, for Test Kits CN-80, DH-1, HS-WR, Viewing Tubes	2128800
Color Viewing Tube, glass, pk/6	173006
Color Viewing Tube with caps, plastic, pk/4	4660004
For Test Kits : CA-24WR, CA-10WR, AL-36DT, AL-36B, HA-77, CN-39WR, IR-23, IR-20, HA-62, HA-62A, TA-3, CN-67, STPL-WRT, SI-5, PO-24, PO-23, PO-23A, PO-19, -19A, OZ-2, NI-14, NI-12, MO-2, IR-18B, IR-18, HS-6, HS-WR HY-2, CYN-3, CU-5, CO-1, CH-12, CH-8, CN-80, CN-70, CN-70F, CN-70T, CN-66, 21133, AL-94WR, -94AY, CD-52WR, MD-2, AL-72WR, TZ-1, IR-24, NI-15, DH-1, FF-2, FF-1A, FF-3, CU-6, AL-95 MG-L, B&C-3, Pool Master, PO-14, OS-1, MN-PAN, PN-10	
Color Viewing Tube w/5 & 20 mL mark, for Test Kit DE-2	173606
Water-in-Oil Measuring Tube Apparatus	2237500
Color Comparator Box	173200
Color Comparator Box, AccuVac®	173250

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Stoppers for Glass Color Viewing Tube  
Prod. No. 173106

Stoppers for Color Viewing Tube  
Prod. No. 4660014



Viewing Tube Insert  
Prod. No. 2128800



Color Viewing Tube, Glass  
Prod. No. 173006



Long Path Viewing Adapter  
Prod. No. 2412200



Measuring Tube  
Prod. No. 43800



Color Viewing Tube (Plastic) with Caps  
Prod. No. 4660004

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U.S. customers only.



# Test Kit Replacement Parts

Test Kit Replacement Parts & Reagent Reordering

Description	Product No.
<b>Color Disc</b>	
<b>Ammonia, Nitrogen</b> , 0-2.5 mg/L, NI-SA	2393800
<b>Benzotriazole/Tolyltriazole</b> , 0-15 mg/L, TZ-1	2163500
<b>Chlorine</b> , 0-0.7, 0-3.5, 0-10 mg/L, CN-80	2129100
<b>Chlorine</b> , 0-0.7, 0-3.5 mg/L, CN-39WR, CN-67, CN-70, CN-66, STPL-WRT, AL-72WR, Pool Master, B&C-3, SW-1	2198800
<b>Chromate</b> , 0-1.5 mg/L, CH-12, CH-8	178300
<b>Color</b> , 0-100, 0-500 units, CO-1	209200
<b>Copper</b> , 0-5 mg/L, CU-5, CU-6, SW-1	1421200
<b>Cyanide</b> , 0-0.3 mg/L, CYN-3	1408300
<b>DEHA</b> , 0-65, 0-375, 0-1700 µg/L, DH-1	2168100
<b>Detergents</b> , 0-1.3 mg/L, DE-2, SW	2653900
<b>Glutaraldehyde</b> , GT-1(color disk)	2588800
<b>Color Disc (continued)</b>	
<b>Hydrazine</b> , 0-1 mg/L, HY-2	179700
<b>Iron, Ferrous</b> , 0-10 mg/L, IR-18C	187400
<b>Iron, FerroVer®</b> , 0-1 mg/L, IR-18A	175600
<b>Iron, FerroVer®</b> , 0-5 mg/L, HA-77, CN-39WR, IR-20, HA-62, IR-18, AL-94WR, CN-52WR, AL-72WR, AL-94 MG-L, B&C-3	171300
<b>Iron, FerroVer®</b> , 0-10 mg/L, IR-23, HA-62A, AD-16D, IR-18B, MD-2	187400
<b>Iron, FerroZine®</b> , 0-0.2, 0-1 mg/L, IR-24	251400
<b>Iron, TPTZ</b> , 0-1 mg/L, IR-21, BC-3, PBC-DT	2299000
<b>Manganese</b> , PAN, 0-0.7 mg/L, MN-PAN	2350900
<b>Manganese</b> , Periodate, 0-3 mg/L, IR-20, MN-5, AL-72WR, B&C-3	173900
<b>Molybdate Molybdenum</b> , 0-50 mg/L, MO-2	1415000
<b>Molybdate Molybdenum</b> , 0-3 mg/L, MO-LR	2359400
<b>Nitrate Nitrogen</b> , 0-1, 0-10 mg/L, NI-14	1417100
<b>Nitrate Nitrogen</b> , 0-50 mg/L, NI-11, NI-12, AD-16D	1403800
<b>Nitrite Nitrogen</b> , 0-0.5 mg/L, NI-12, NI-15, FF-2, FF-1, FF-3	1408400
<b>Nitrite Nitrogen</b> , 0-100, 0-2000 mg/L, NI-6	181800
<b>Oxygen Scavenger</b> , 0-100 units, OS-1	2349600
<b>Ozone</b> , 0-2.3 mg/L, OZ-2	2198900
<b>pH, Bromthymol Blue</b> , 5.5-8.5, AD-16C, AD-16D, AD-16E, 17-F	141100
<b>pH, Phenol Red</b> , 6.5-8.5, HA-62A, HA-62, CN-67, 17-H	141300

Description	Product No.
<b>pH, Thymol Blue</b> , 7.0-10.0, 17-J	178700
<b>pH, Thymol Blue/Bromthymol Blue</b> , 17-G	2667300
<b>pH, Wide Range</b> , 4-10, CA-10WR, AL-36DT, AL-36B, CN-39WR, IR-23, STPL-WRT, AL-94WR, CD-52WR, MD-2, AL-72WR, 17-N, FF-2, FF-1A, FF-3, AL-94 MG-L, B&C-3	191900
<b>Phenols</b> , 0-1 mg/L, PL-1, SW-1	2483400
<b>Phenols</b> , 0-5 mg/L, PL-1, SW-1	2483500
<b>Phosphate</b> , 0-50 mg/L, PO-24, PO-23, PO-23A, PO-19, PO-19A, 21133, BW-DT, PN-10	2489800
<b>Phosphate, StannaVer®</b> , 0-4.5, 0-45 mg/L, PO-14	2623100
<b>Phosphonates</b> , 0-5 to 0-125 mg/L, PN-10	
<b>Silica</b> , 0-1.0 mg/L, SI-7	2255100
<b>Silica</b> , 0-40, 0-800 mg/L, SI-5	2544600
<b>Sulfide</b> , 0-0.55, 0-2.25, 0-11.25 mg/L, HS-WR	2194500

<b>Color Disc, AccuVac®</b>	
<b>Chlorine</b> , 0-2.5 mg/L (free), 0-3 mg/L (total)	2590600
<b>Dissolved Oxygen</b> , High Range, 0-15 mg/L	2597600
<b>Dissolved Oxygen</b> , Low Range, 0-1000 µg/L	2597500
<b>Iron</b> , 0-10 mg/L	2605900
<b>Nitrate</b> , 0-50 mg/L	2606100
<b>Ozone</b> , High Range, 0-1.6 mg/L	2594500
<b>Ozone</b> , Low Range, 0-0.3 mg/L	2594300
<b>Ozone</b> , Medium Range, 0-0.8 mg/L	2594400
<b>Phosphate</b> , 0-5 mg/L	2606000

<b>Color Cube</b>	
<b>Ammonia Nitrogen Cube</b> , 0-2.5 mg/L	1250700
<b>Ammonia Nitrogen Cube</b> , 0-0.8 mg/L, fresh water	2268400
<b>Bromine Cube</b> , Long-Path	2214500
<b>Chlorine, Free or Total Cube</b>	2060200
<b>Chromium, Hexavalent Cube</b>	1251000
<b>Iodine Cube</b> , Long-Path	2214800
<b>Iron Cube</b> , 0-5 mg/L	1400700
<b>Iron Cube</b> , 0-10 mg/L	2540900
<b>Nitrate Nitrogen Cube</b>	1403600
<b>Nitrite Nitrogen Cube</b>	2059500
<b>pH, Bromthymol Blue Cube</b>	2068100
<b>pH, Phenol Red Cube</b>	1250200
<b>Phosphate Cube</b>	1250500



Color Comparator Box  
Prod. No. 173200



Chlorine Color Disc  
Prod. No. 2198800



Chlorine, Free or Total Color Cube  
Prod. No. 2060200

## For Single Parameter Test Kits

Reagents for single parameter kits are listed alphabetically by parameter. Reagents for application (multi-parameter) kits are listed by model number, kit name, product number, and method beginning on page 319. Where a reagent set is available, it is listed first, followed by the individual reagents contained in the set. Sample sizes for powder pillows are given in parentheses.

Some abbreviations used:

crtg—cartridge  
mg/L—milligrams/liter  
SCDB—self-contained dropper bottle

DB—dropping bottle  
P—pillow  
Soln—solution

gpg—grains per gallon  
pk—package

MDB—marked dropper bottle  
PP—powder pillow

Product Number	Description
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**Acidity, AC-6, #222301, drop count, mg/L**  
**2438400** Reagent Set (100 Tests)  
**or 94399** Bromocresol Green Methyl Red PP pk/100  
**189736** Phenolphthalein Soln 15 mL SCDB  
**2349332** Sodium Hydroxide, 0.035N 100 mL MDB

**Acidity, AC-DT, #2064000, Digital Titrator**  
**2272800** Reagent Set (approx. 100 Tests)  
**or 94299** Phenolphthalein PP pk/100  
**1437701** Sodium Hydroxide, 0.1600N crtg  
**1437901** Sodium Hydroxide, 1.600N crtg  
**1455099** Bromphenol Blue PP pk/100

**Alkalinity, AL-AP, #2444300, drop count, gpg**  
**2437400** Reagent Set (100 Tests)  
**2620532** Sulfuric Acid, 0.030N 100 mL MDB  
**94299** Phenolphthalein PP pk/100  
**94399** Bromocresol Green Methyl Red PP pk/100

**Alkalinity, AL-AP MG-L, #2444301, drop count, mg/L**  
**2437401** Reagent Set (100 Tests)  
**or 94299** Phenolphthalein PP pk/100  
**94399** Bromocresol Green Methyl Red PP pk/100  
**2349732** Sulfuric Acid, 0.035N 100 mL MDB

**Alkalinity, AL-DT, #2063700, Digital Titrator**  
**2271900** Reagent Set (approx. 100 Tests)  
**or 94299** Phenolphthalein PP pk/100  
**94399** Bromocresol Green Methyl Red PP pk/100  
**1438801** Sulfuric Acid, 0.1600N crtg  
**1438901** Sulfuric Acid, 1.600N crtg

**Alkalinity, AL-TA, #2314500, drop count**  
**2439400** Reagent Set (100 Tests)  
**or 94399** Bromocresol Green Methyl Red PP pk/100  
**212132** Sulfuric Acid, 0.500N 100 mL MDB

**Aluminum, Pocket Colorimeter™II, #5870025**  
**2242000** Reagent Set, Aluminum, 0-0.220 mg/L (100 Tests)  
**or 1429099** AluVer® 3 PP pk/100  
**1429449** Bleaching 3 Reagent PP pk/100  
**1457799** Ascorbic Acid PP pk/100

**Ammonia, see also Monochloramine/Free Ammonia**

**Ammonia, Cube, Salicylate, #2266900 and #2267100**  
**2266910** Reagent Set (25 Tests)

**Ammonia, NI-8, #224100, color disc**  
**2119432** Nessler Reagent (100 Tests)

Product Number	Description
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**Ammonia, NI-SA, #2428700, color disc**  
**2395266** Ammonia Salicylate Reagent PP pk/50  
**2395466** Ammonia Cyanurate Reagent PP pk/50

**Ammonia, Pocket Colorimeter™II, #5870040**  
**2668000** Reagent Set, Nitrogen Ammonia (100 Tests)  
**or 2653199** Ammonia Cyanurate PP pk/100  
**2653299** Ammonia Salicylate PP pk/100

**Ascorbic Acid, ASC-1, #2308100, drop count**  
**2439300** Reagent Set (100 Tests)  
**or 34932** Starch Indicator 100 mL MDB  
**244932** Sulfuric Acid, 5.25N 100 mL MDB  
**2308232** Ascorbic Acid Titrant 100 mL MDB

**Arsenic, Low Range, #2800000, test strips**  
**2799900** Reagent Set (100 Tests)  
 Reagent set includes: Arsenic Test Strips  
 Arsenic Reagents #1, #2, #3, #4, and #5  
 Brown zip-lock bag  
**2823200** Arsenic EZ

**Benzotriazole, see Triazole**

**Bromine, Long-path Cube, #2194000**  
**1406499** Reagent Set (100 Tests)

**Bromine, Pocket Colorimeter™II, #5870001**  
**2105669** DPD Total Chlorine PP pk/100  
**or 2503025** DPD Total Chlorine AccuVac® Ampules, pk/25

**Calcium, see Hardness, Total and Calcium**

**Carbon Dioxide, CA-23, #143601, drop count**  
**2437500** Reagent Set (approx. 200 Tests)  
**or 67132** Sodium Hydroxide Soln 100 mL MDB  
**189736** Phenolphthalein Soln 15 mL SCDB

**Carbon Dioxide, CA-DT, Digital Titrator, #2064100**  
**2272700** Reagent Set (approx. 100 Tests)  
**or 94299** Phenolphthalein PP pk/100  
**1437801** Sodium Hydroxide, 0.3636N crtg  
**1438001** Sodium Hydroxide, 3.636N crtg

**Chloride, CD-DT, #2063500, Digital Titrator**  
**2272600** Reagent Set (approx. 100 Tests)  
**or 83699** Diphenylcarbazone Reagent PP pk/100  
**92101** Mercuric Nitrate, 2.256N crtg  
**1439301** Mercuric Nitrate, 0.2256N crtg

Continued on next page.

# Replacement Reagents

Test Kit Replacement Parts & Reagent Reordering

## For Single Parameter Test Kits

Product Number	Description
<b>Chloride, High Range, CD-51, #208601, drop count, mg/L</b>	
104399	Chloride 2 Indicator PP pk/100
2349432	Silver Nitrate Soln 100 mL MDB
<b>Chloride, Low Range, 8-P, #144001, drop count, mg/L</b>	
2437600	Reagent Set (100 Tests)
or 104399	Chloride 2 Indicator PP pk/100
2349832	Silver Nitrate, 0.049N 100 mL MDB
<b>Chlorine, Free and Total, CN-66, #223101, color disc</b>	
2438800	Reagent Set (100 Tests)
or 1407699	DPD Total Chlorine PP (5 mL) pk/100
1407799	DPD Free Chlorine PP (5 mL) pk/100
<b>Chlorine, Free and Total, CN-70, #1454200, color disc</b>	
2440400	Reagent Set (100 Tests)
or 1406499	DPD Total Chlorine PP (25 mL) pk/100
1407099	DPD Free Chlorine PP (25 mL) pk/100
<b>Chlorine, Free and Total, CN-80, #2129000, color disc</b>	
2440400	Reagent Set (100 Tests)
or 1406499	DPD Total Chlorine PP (25 mL) pk/100
1407099	DPD Free Chlorine PP (25 mL) pk/100
<b>Chlorine, Free and Total, Pocket Colorimeter™II, #5870000</b>	
2105569	DPD Free Chlorine PP (10 mL) pk/100
2105669	DPD Total Chlorine PP (10 mL) pk/100
or 2502025	DPD Free Chlorine AccuVac® Ampules, pk/25
2503025	DPD Total Chlorine AccuVac® Ampules, pk/25
<b>Chlorine, Free, AccuVac® Test Kit, #2502050</b>	
2502025	DPD Free Chlorine AccuVac® Ampules, pk/25
<b>Chlorine, Free, CN-66F, #223102, color disc</b>	
1407799	DPD Free Chlorine PP (5 mL) pk/100
<b>Chlorine, Free, CN-70F, #1454202, color disc</b>	
1407099	DPD Free Chlorine PP (25 mL) pk/100
<b>Chlorine, Free, Cube, #2060300</b>	
2197846	Reagent Set (50 Tests)
<b>Chlorine, Total, AccuVac® Test Kit, #2503050</b>	
2503025	DPD Total Chlorine AccuVac® Ampules, pk/25
<b>Chlorine, Total, CN-21P, #2444400, drop count</b>	
2437700	Reagent Set (100 Tests)
or 105599	Sulfamic Acid PP pk/100
2409232	Sodium Thiosulfate Std, 0.0246N 100 mL MDB
107799	Potassium Iodide PP pk/100
<b>Chlorine, Total, CN-65, #225401, drop count</b>	
2438600	Reagent Set (100 Tests)
or 105599	Sulfamic Acid PP pk/100
220399	Sulfite 1 Reagent PP pk/100
2408532	Sodium Thiosulfate, 100 mL MDB

Product Number	Description
<b>Chlorine, Total, CN-66T, #223103, color disc</b>	
1407699	DPD Total Chlorine PP (5 mL) pk/100
<b>Chlorine, Total, CN-70T, #1454202, color disc</b>	
1406499	DPD Total Chlorine PP (25 mL) pk/100
<b>Chlorine, Total, CN-DT, #2471100, Digital Titrator</b>	
2272500	Reagent Set (approx. 100 Tests)
or 34932	Starch Indicator 100 mL MDB
98799	Dissolved Oxygen 3 PP pk/100
107799	Potassium Iodide PP pk/100
2267301	Sodium Thiosulfate, 0.113N crtg
<b>Chlorine, Total, Cube, #2060400</b>	
2198246	Reagent Set (50 Tests)
<b>Chromate CH-14, #222702, drop count</b>	
34932	Starch Indicator 100 mL MDB
105599	Sulfamic Acid PP pk/100
107799	Potassium Iodide PP pk/100
2409032	Sodium Thiosulfate Std. 0.0113N 100 mL MDB
<b>Chromate CH-DT, #2063400, Digital Titrator</b>	
2272400	Reagent Set (approx. 100 Tests)
or 34932	Starch Indicator 100 mL MDB
98799	Dissolved Oxygen 3 PP pk/100
2059996	Potassium Iodide PP pk/50
2267601	Sodium Thiosulfate, 0.2068N crtg
<b>Chromium, Hexavalent, CH-8, #183400, color disc</b>	
1271099	ChromaVer® 3 PP (5, 10 mL) pk/100
<b>Chromium, Hexavalent, for Soil and Water, #2461800</b>	
81042H	Chromium Std Soln 50 mg/L 100 mL MDB
1206699	ChromaVer® 3 PP (25 mL) pk/50
<b>Chromium, Hexavalent, Pocket Colorimeter™II, #5870017</b>	
1271099	ChromaVer® 3 PP (5, 10 mL) pk/100
or 2505025	ChromaVer® 3 AccuVac® Ampules, pk/25
<b>Chromium, Total, CH-12, #222800, color disc</b>	
2242501	Reagent Set (100 Tests)
<b>Copper, Free, CU-5, #1421300, color disc</b>	
1421199	CuVer® 1 Reagent PP (5 mL) pk/100
<b>Copper, Free, Pocket Colorimeter™II, #5870019</b>	
2105869	CuVer® 1 Copper Reagent PP, pk/100
or 2504025	CuVer® 2 Copper AccuVac® Ampules, pk/25
<b>Cyanide, Free, CYN-3, #201002, color disc</b>	
2438200	Reagent Set (100 Tests)
<b>Cyanuric Acid, CY-3, #185102, extinction/turbidimetric</b>	
246066	Cyanuric Acid 2 PP pk/50



## For Single Parameter Test Kits

Product Number	Description
<b>DEHA, DH-1, #2168200, color disc</b>	
<b>2446600</b>	Reagent Set (100 Tests)
or <b>2167969</b>	DEHA Reagent 1 PP pk/100 (2 pillows/test)
<b>2168042</b>	DEHA Reagent 2 500 mL 1 mL/test
<b>Detergents, DE-2, #143203, color disc</b>	
<b>2446700</b>	Reagent Set (100 Tests)
or <b>99949</b>	Wash Water Buffer Soln 500 mL
<b>105932</b>	Detergents Test Soln (100 Tests)
<b>1445849</b>	Chloroform, ACS 473 mL
<b>Dissolved Oxygen, High Range, AccuVac® Test Kit, #2515050</b>	
<b>2515025</b>	Dissolved Oxygen, High Range AccuVac® Ampules, pk/25
<b>Dissolved Oxygen, High Range, Pocket Colorimeter™, #4670003</b>	
<b>2501025</b>	Dissolved Oxygen, Low Range AccuVac® Ampules, pk/25
<b>Dissolved Oxygen, Low Range, AccuVac® Test Kit, #2501050</b>	
<b>2501025</b>	Dissolved Oxygen, Low Range AccuVac® Ampules, pk/25
<b>Dissolved Oxygen, OX-2P, #146900, drop count</b>	
<b>2439802</b>	Reagent Set (100 Tests)
<b>98199</b>	Dissolved Oxygen 1 PP pk/100
<b>98299</b>	Dissolved Oxygen 2 PP pk/100
<b>98799</b>	Dissolved Oxygen 3 PP pk/100
<b>2408932</b>	Sodium Thiosulfate Std 100 mL MDB
<b>Dissolved Oxygen, OX-DT, #2063100, Digital Titrator</b>	
<b>2272200</b>	Reagent Set (approx. 50 Tests)
or <b>34932</b>	Starch Indicator 100 mL MDB
<b>107166</b>	Manganous Sulfate PP pk/25
<b>107266</b>	Alkaline Iodide-Azide PP pk/25
<b>2076266</b>	Sulfamic Acid PP pk/25
<b>2267501</b>	Sodium Thiosulfate, 0.2000N crtg
<b>Ferrous Iron, IR-18C, #2667200, color disc</b>	
<b>103769</b>	Ferrous Iron Rgt PP (25 mL) pk/100
<b>Fluoride, Pocket Colorimeter™II, #5870005</b>	
<b>2506025</b>	SPADNS Reagent, AccuVac® Ampules, pk/25
or <b>44449</b>	SPADNS Reagent Soln 500 mL
<b>Formaldehyde, High Range, FM-1, #2183100, drop count</b>	
<b>2182999</b>	Formaldehyde Reagent 1 PP pk/50
<b>2183032</b>	Sulfuric Acid, 1.90N 100 mL MDB
<b>2185336</b>	Thymolphthalein, 1 g/L 15 mL SCDB
<b>Glutaraldehyde, GT-1, #2587200</b>	
<b>98799</b>	Dissolved Oxygen 3 PP pk/100
<b>2171820</b>	Ferric Chloride Reagent (5 mL) pk/20
<b>2257169</b>	MBTH PP pk/100

Product Number	Description
<b>Glycol, EG-1, #2186400, visual</b>	
<b>2446900</b>	Reagent Set (100 Tests)
or <b>2183668</b>	Glycol Test Reagent 1 PP pk/25
<b>2183768</b>	Glycol Test Reagent 2 PP pk/25
<b>2183825</b>	Glycol Test Reagent 3 vials pk/25
<b>2183936</b>	Ethylene Glycol, 0.05% 15 mL SCDB
<b>Hardness, Total and Calcium Hardness, HAC-DT, #2063900, Digital Titrator</b>	
<b>2272100</b>	Reagent Set (approx. 100 Tests, 50 Total Hardness, 50 Calcium)
or <b>28232H</b>	Potassium Hydroxide, 8N 100 mL MDB (2)
<b>42432</b>	Buffer Soln, Hardness 1 100 mL MDB
<b>85199</b>	ManVer® 2 PP (50 mL) pk/100
<b>94799</b>	CalVer® 2 PP pk/100
<b>1436401</b>	EDTA, 0.0800M crtg
<b>1439901</b>	EDTA, 0.800M crtg
<b>Hardness, Total and Calcium, HA-4P MG-L, #145701, drop count</b>	
<b>28232H</b>	Potassium Hydroxide, 8N 100 mL MDB
<b>42432</b>	Buffer Soln, Hardness 1 100 mL MDB
<b>42532</b>	Hardness 2 Test Soln 100 mL MDB
<b>94799</b>	CalVer® 2 PP pk/100
<b>2349932</b>	EDTA Titrant, 0.035N 100 mL MDB
<b>Hardness, Total and Calcium, HA-4P, #145700, drop count, gpg</b>	
<b>28232H</b>	Potassium Hydroxide, 8N 100 mL MDB
<b>42432</b>	Buffer Soln, Hardness 1 100 mL MDB
<b>42532</b>	Hardness 2 Test Soln 100 mL MDB
<b>42632</b>	Hardness 3 Test Soln 100 mL MDB
<b>94799</b>	CalVer® 2 PP pk/100
<b>Hardness, Total, 5-EP MG-L, #145401, drop count</b>	
<b>2437901</b>	Reagent Set (100 Tests)
or <b>2349932</b>	EDTA Titrant, 0.035N 100 mL MDB
<b>96299</b>	UniVer® 3 PP pk/100
<b>Hardness, Total, 5-EP, #145400, drop count, gpg</b>	
<b>2437900</b>	Reagent Set (100 Tests)
or <b>42632</b>	Hardness 3 Test Soln 100 mL MDB
<b>96299</b>	UniVer® 3 PP pk/100
<b>Hardness, Total, HA-71A, #145201, drop count</b>	
<b>2437800</b>	Reagent Set (100 Tests)
or <b>42432</b>	Buffer Soln, Hardness 1 100 mL MDB
<b>42532</b>	Hardness 2 Test Soln 100 mL MDB
<b>42632</b>	Hardness 3 Test Soln 100 mL MDB
<b>Hardness, Total, HA-DT, #2063600, Digital Titrator</b>	
<b>2272000</b>	Reagent Set (approx. 100 Tests)
or <b>42432</b>	Buffer Soln, Hardness 1 100 mL MDB
<b>85199</b>	ManVer® 2 PP (50 mL) pk/100
<b>1436401</b>	EDTA, 0.0800M crtg
<b>1439901</b>	EDTA Std. Soln., 0.800M crtg
<b>Hydrazine, HY-2, #184900, color disc</b>	
<b>27242</b>	Water, Deionized 100 mL
<b>179032</b>	HydraVer® 2 Hydrazine Reagent (100 Tests)

Continued on next page.

# Replacement Reagents

Test Kit Replacement Parts & Reagent Reordering

## For Single Parameter Test Kits

Product Number	Description
<b>Hydrogen Peroxide, HYP-1, #2291700, drop count</b>	
<b>2449100</b>	Reagent Set (100 Tests)
or <b>193332</b>	Ammonium Molybdate 100 mL MDB
<b>220399</b>	Sulfite 1 Reagent PP pk/100
<b>2408732</b>	Sodium Thiosulfate Titrant 100 mL MDB
<b>Hydrogen Sulfide, HS-C, #2537800, color chart</b>	
<b>2537733</b>	Hydrogen Sulfide Paper pk/100
<b>1453300</b>	AlkaSeltzer Tablets (18 Tests)
<b>Hydrogen Sulfide, HS-WR, #223801, color disc</b>	
<b>2244501</b>	Reagent Set (60 Tests)
or <b>27242</b>	Water, Deionized 100
<b>181632</b>	Sulfide Test Soln 1 (100 Tests)
<b>181732</b>	Sulfide Test Soln 2 (100 Tests)
and <b>211220</b>	Phenol Soln 30 g/L 29 mL
<b>221120</b>	Bromine Water, 30g/L 29 mL
<b>Iron, See also Ferrous Iron</b>	
<b>Iron, AccuVac® Test Kit, #2507050</b>	
<b>2507025</b>	FerroVer® AccuVac® Ampules, pk/25
<b>Iron, Cube, #1400800, #2543500</b>	
<b>92746</b>	Reagent Set (50 Tests)
<b>Iron, IR-18, 0-5 mg/L, #146400, color disc</b>	
<b>92799</b>	FerroVer® PP (5 mL) pk/100
<b>Iron, IR-18A, 0-1 mg/L, #146500, color disc</b>	
<b>85499</b>	FerroVer® PP (25 mL) pk/100
<b>Iron, IR-18B, 0-10 mg/L, #146401, color disc</b>	
<b>92799</b>	FerroVer® PP (5 mL) pk/100
<b>Iron, IR-21, #2299300, color disc</b>	
<b>2275699</b>	TPTZ Iron Reagent PP (25 mL) pk/100
<b>Iron, IR-24, #255600, color disc</b>	
<b>230166</b>	FerroZine® Reagent Soln PP (25 mL) pk/50
<b>Iron, Pocket Colorimeter™II, #5870016</b>	
<b>2608799</b>	TPTZ Iron Reagent PP (10 mL) pk/100
or <b>2510025</b>	TPTZ Iron Reagent AccuVac® Ampules, pk/25
<b>Manganese, Low Range, MN-PAN, #2350800, color disc</b>	
<b>2243300</b>	Reagent Set (100 Tests)
or <b>1457799</b>	Ascorbic Acid PP pk/100
<b>2122332</b>	Alkaline Cyanide Reagent (100 Tests)
<b>2122432</b>	PAN Indicator, 0.1% 100 mL MDB
<b>Manganese, MN-5, #146700, color disc</b>	
<b>2243200</b>	Reagent Set (100 Tests)
or <b>98399</b>	Buffer, Citrate PP (25 mL) pk/100
<b>98499</b>	Sodium Periodate PP (25 mL) pk/100

Product Number	Description
<b>Manganese, Pocket Colorimeter™II, #5870018</b>	
<b>2651700</b>	Reagent Set, Manganese (100 Tests)
or <b>1457799</b>	Ascorbic Acid PP pk/100
<b>2122326</b>	Alkaline Cyanide Reagent, 100 mL MDB
<b>2122426</b>	PAN Indicator, 0.1 %, 100 mL MDB
<b>Molybdate AccuVac® Test Kit, #2522050</b>	
<b>2522098</b>	MolyVer® 6 AccuVac® Reagent Set, pk/25
<b>Molybdate, Low Range, MO-LR, #2359300, color disc</b>	
<b>2439500</b>	Reagent Set (100 Tests)
<b>Molybdate, MO-2, #1419301, color disc</b>	
<b>2243400</b>	Reagent Set (100 Tests)
<b>Molybdenum, Pocket Colorimeter™II, #5870010</b>	
<b>2449400</b>	Molybdenum Reagent Set, 20 mL, 0-3 mg/L, pk/100
<b>Monochloramine and Free Ammonia, Pocket Colorimeter™II, #5870026</b>	
<b>2879700</b>	Free Ammonia Reagent Set, 0-0.5 mg/L (50 Tests)
or <b>2877336</b>	Hypochlorite Soln, 4 mL SCDB
<b>2802299</b>	Monochloramine PP pk/100
<b>Nickel and Cobalt, Pocket Colorimeter™II, #5870020</b>	
<b>2651600</b>	Reagent Set, Cobalt or Nickel (100 Tests)
or <b>700599</b>	EDTA Rgt PP pk/100
<b>2615199</b>	Phthalate-Phosphate Rgt PP pk/100
<b>2150232</b>	PAN Indicator, 0.3%, 100 mL MDB
<b>Nitrate, High Range, AccuVac® Test Kit, #2511050</b>	
<b>2511025</b>	NitraVer® 5 AccuVac® Ampules, pk/25
<b>Nitrate, High Range, Cube, #1403700</b>	
<b>1403546</b>	Reagent Set (50 Tests)
<b>Nitrate, High Range, NI-11, #146803, color disc</b>	
<b>1403599</b>	NitraVer® 5 PP (5 mL) pk/100
<b>Nitrate, High Range, NTrak®, #2411600, color disc</b>	
<b>1232120</b>	Calcium Sulfate Powder, 20g
<b>1403599</b>	NitraVer® 5 PP (5 mL) pk/100
<b>2415132</b>	Nitrogen Stock Soln (100 Tests)
<b>Nitrate, Pocket Colorimeter™II, #5870002</b>	
<b>2106169</b>	NitraVer® 5 PP (10 mL) pk/100
or <b>2511025</b>	NitraVer® 5 AccuVac® Ampules, pk/25
<b>Nitrate, Low Range, NI-14, #1416100, color disc</b>	
<b>2460800</b>	Reagent Set (100 Tests)
or <b>1407899</b>	NitriVer® 3 PP (5 mL) pk/100
<b>1412099</b>	NitraVer® 6 PP (5 mL) pk/100
<b>Nitrate-Nitrite, NI-12, #1408100, color disc</b>	
<b>1403599</b>	NitraVer® 5 PP (5 mL) pk/100
<b>1407899</b>	NitriVer® 3 PP (5 mL) pk/100



## For Single Parameter Test Kits

Product Number	Description
<b>Nitrite, High Range, NI-6, #224000, color disc</b>	
27242	Water, Deionized 100 mL
181369	NitriVer® 2 PP (5 mL) pk/100
<b>Nitrite, Low Range, NI-15, #2182000, color disc</b>	
1407899	NitriVer® 3 PP (5 mL) pk/100
<b>Orthophosphate, see Phosphate</b>	
<b>Oxygen, Dissolved, see Dissolved Oxygen</b>	
<b>Oxygen Scavenger, OS-1, #2349500, color disc</b>	
2446600	Reagent Set (100 Tests)
or 2167969	DEHA Reagent 1 PP pk/100 (2)
2168042	DEHA Reagent 2 (100 Tests)
<b>Ozone, High Range, AccuVac® Test Kit, #2518050</b>	
2518025	Ozone, High Range AccuVac® Ampules, pk/25
<b>Ozone, Low Range, AccuVac® Test Kit, #2516050</b>	
2516025	Ozone, Low Range AccuVac® Ampules, pk/25
<b>Ozone, Mid Range, AccuVac® Test Kit, #2517050</b>	
2517025	Ozone, Mid Range AccuVac® Ampules, pk/25
<b>Ozone, OZ-2, #2064400, color disc</b>	
1407699	DPD Total Chlorine PP (5 mL) pk/100
<b>Ozone, Pocket Colorimeter™II, #5870004</b>	
2516025	Ozone Low Range AccuVac® Ampules, 0-0.25 mg/L, pk/25
2517025	Ozone Mid Range AccuVac® Ampules, 0-0.75 mg/L, pk/25
<b>PCB in Soil Kit, #2773400</b>	
2773500	PCB 20 Cuvette Reagent Set
2764200	Pipet tips, box of 100
2097000	Wipes, disposable
27248	Deionized Water 500mL
2775200	Soil Extraction Kit Refill (fills all consumables in the 2775100 kit)
<b>pH, 3.0-5.0, 2,4-Dinitrophenol, 17-D, #147004, color disc</b>	
186932	2,4-Dinitrophenol 100 mL MDB
<b>pH, 4.0-10.0, Wide Range, 17-N, #147011, color disc</b>	
2329332	Wide Range-4 pH Indicator 100 mL MDB
<b>pH, 5.2-6.8, Bromcresol Purple, 17-S, #1470-14, color disc</b>	
25432	Bromcresol Purple Indicator 100 mL MDB
<b>pH, 5.5-8.5, Bromthymol Blue, 17-F, #147006, color disc</b>	
25532	Bromthymol Blue Indicator 100 mL MDB

Product Number	Description
<b>pH, 5.5-8.5, Mid-Range 17G, #2667400, color disc</b>	
2667699	Mid-Range pH Indicator PP (5 mL) pk/100
<b>pH, 6.5-8.5, Phenol Red, 17-H, #147008, color disc</b>	
21132	Phenol Red Indicator Soln 100 mL MDB
<b>pH, 6.5-8.5, Phenol Red, Cube, #1251900</b>	
2074846	Phenol Red PP pk/50
<b>pH, 7.8-10.0, Thymol Blue, 17-J, #147009, color disc</b>	
25732	Thymol Blue Indicator Soln 100 mL MDB
<b>Phenols, PL-1, #2483600, color disc</b>	
42426	Hardness 1 Buffer Soln 59 mL SCDB
700599	EDTA Reagent PP pk/100
2084769	Potassium Persulfate PP pk/100
2481569	Phenol Reagent PP pk/100
<b>Phosphate, AccuVac® Test Kit, #2508050</b>	
2508025	PhosVer® 3 AccuVac® Ampules, pk/25
<b>Phosphate, PO-14, #147500, color disc</b>	
2439900	Reagent Set (100 Tests)
or 11032H	Ammonium Molybdate Reagent (100 Tests)
27242	Water, Deionized 100 mL
106199	Phosphate 2 Reagent PP pk/100
<b>Phosphate, PO-19, #224800, color disc</b>	
27242	Water, Deionized 100 mL
220999	PhosVer® 3 PP (5 mL) pk/100
<b>Phosphate, PO-19A, #224801, color disc</b>	
27242	Water, Deionized 100 mL
104633	Filtration Aid Soln 29 mL DB
220999	PhosVer® 3 PP (5 mL) pk/100
<b>Phosphate, PO-23, #224902, color disc</b>	
2458600	Reagent Set (100 Tests)
or 27242	Water, Deionized 100 mL
220999	PhosVer® 3 PP (5 mL) pk/100
244932	Sulfuric Acid, 5.25N (100 Tests)
245032	Sodium Hydroxide, 5.0N (100 Tests)
<b>Phosphate, PO-23A, #224903, color disc</b>	
27242	Water, Deionized 100 mL
104633	Filtration Aid Soln 29 mL DB
220999	PhosVer® 3 PP (5 mL) pk/100
244932	Sulfuric Acid, 5.25N (100 Tests)
245032	Sodium Hydroxide, 5.0N (100 Tests)

Continued on next page.

# Replacement Reagents

Test Kit Replacement Parts & Reagent Reordering

## For Single Parameter Test Kits

Product Number	Description
<b>Phosphate, PO-9A, #147301, color ampule</b>	
<b>2439900</b>	Reagent Set (100 Tests)
or <b>11032H</b>	Ammonium Molybdate Reagent (100 Tests)
<b>106199</b>	Phosphate 2 Reagent PP pk/100

<b>Phosphate, Pocket Colorimeter™II, #5870006</b>	
<b>2106069</b>	PhosVer® 3 PP (10 mL), pk/100
or <b>2508025</b>	PhosVer® 3 AccuVac® Ampules, pk/25

<b>Phosphate, Total, PO-24, #225001, color disc</b>	
<b>2440300</b>	Reagent Set (100 Tests)
and <b>2459000</b>	Reagent Set (100 Tests)
or <b>27242</b>	Water, Deionized 100 mL
<b>104633</b>	Filtration Aid Soln 29 mL DB
<b>212599</b>	PhosVer® 3 PP pk/100
<b>244932</b>	Sulfuric Acid, 5.25N (100 Tests)
<b>245032</b>	Sodium Hydroxide, 5.0N (100 Tests)
<b>245199</b>	Potassium Persulfate PP pk/100

<b>Phosphonate, PN-10, #2113300 and #2113302, color disc</b>	
<b>2461000</b>	Reagent Set (100 Tests)
or <b>220999</b>	PhosVer® 3 PP (5 mL) pk/100
<b>2084769</b>	Potassium Persulfate PP pk/100

<b>Phosphonate, Pocket Colorimeter™II, #5870007, #5870008</b>	
<b>2106069</b>	PhosVer® 3 PP pk/100
<b>2084769</b>	Potassium Persulfate PP pk/100

<b>Pretreatment, PT-1, #226800, Bromine/Phenol</b>	
<b>2438700</b>	Reagent Set (100 Tests)
or <b>211220</b>	Phenol Soln, 30 g/L 29 mL
<b>221120</b>	Bromine Water, 30 g/L 29 mL

<b>Salinity, SA-DT, #2421800, Digital Titrator</b>	
<b>2439600</b>	Reagent Set (100 Tests)
or <b>96799</b>	Diphenylcarbazone PP pk/100
<b>2393701</b>	Mercuric Nitrate, 2.570N crtg (2)

<b>Silica, High Range, SI-5, #1455400, color disc</b>	
<b>2462300</b>	Reagent Set (100 Tests)
or <b>27169</b>	Silica 3 Reagent PP pk/100
<b>27242</b>	Water, Deionized 100 mL
<b>1454599</b>	Acid Reagent PP (5 mL) pk/100
<b>1454699</b>	Molybdate Reagent PP (5 mL) pk/100
<b>1454999</b>	Citric Acid PP (5 mL) pk/100

<b>Silica, Low Range, SI-7, #2255000, color disc</b>	
<b>2462200</b>	Reagent Set (100 Tests)
or <b>199532</b>	Molybdate 3 Reagent (100 Tests)
<b>2253869</b>	Amino Acid F PP (25 mL) pk/100
<b>2254232</b>	Citric Acid Reagent Soln (100 Tests)

Product Number	Description
<b>Soap Demonstration, SO-1, #225300</b>	
<b>46212</b>	Soap Solution 59 mL DB

<b>Sulfate, SF-1, #225100, extinction/turbidimetric</b>	
<b>1206599</b>	SulfaVer® 4 PP pk/100

**Sulfide, See Hydrogen Sulfide**

<b>Sulfite, SU-5, #148002, drop count</b>	
<b>2440000</b>	Reagent Set (100 Tests)
or <b>70532</b>	Sulfite 3 Soln 100 mL MDB
<b>105599</b>	Sulfamic Acid PP pk/100
<b>220399</b>	Sulfite 1 Reagent PP pk/100

<b>Sulfite, SU-DT, #2063300, Digital Titrator</b>	
<b>2272300</b>	Reagent Set (approx. 100 Tests) ea
or <b>34932</b>	Starch Indicator 100 mL MDB
<b>98799</b>	Dissolved Oxygen 3 PP pk/100
<b>1496101</b>	Iodate-Iodide, 0.3998N crtg

<b>Tannin/Lignin, TA-3, #193701, color disc</b>	
<b>27242</b>	Water, Deionized 100 mL
<b>67532</b>	Sodium Carbonate Soln (100 Tests)
<b>205932</b>	Formaldehyde, ACS (100 Tests)
<b>256032</b>	TanniVer® 3 Soln (100 Tests)

<b>TPH in Soil Kit, #2775000</b>	
<b>2774300</b>	TPH 20 Cuvette Reagent Set
<b>2764200</b>	Pipet tips, box of 100
<b>2097000</b>	Wipes, disposable
<b>27248</b>	Deionized Water 500mL
<b>2775200</b>	Soil Extraction Kit Refill (fills all consumables in the 2775100 kit)

<b>TPH in Water Kit, #2774200</b>	
<b>2774300</b>	TPH 20 Cuvette Reagent Set
<b>2764200</b>	Pipet tips, box of 100
<b>2097000</b>	Wipes, disposable
<b>27248</b>	Deionized Water 500 mL

<b>Triazole, TZ-1, #2167500 and #2167502, color disc</b>	
<b>2141299</b>	Triazole Reagent PP pk/100

<b>Water-In-Oil, WO-1, #2237300, volume displacement</b>	
<b>2236945</b>	Water In Oil Reagent Vials pk/25

<b>Zinc, Pocket Colorimeter™II, #5870009</b>	
<b>1403332</b>	Cyclohexanone (100 Tests)
<b>2106669</b>	ZincoVer® PP (20 mL) pk/100



## For Application Test Kits

Reagents for application (multi-parameter) kits are listed by model number, kit name, product number, and method. Reagents for single parameter kits are listed alphabetically by parameter beginning on page 313. Where a reagent set is available, it is listed first, followed by the individual reagents contained in the set. Sample sizes for powder pillows are given in parentheses.

Some abbreviations used:

crtg—cartridge  
mg/L—milligrams/liter  
SCDB—self-contained dropper bottle

DB—dropping bottle  
P—pillow  
Soln—solution

gpg—grains per gallon  
pk—package

MDB—marked dropper bottle  
PP—powder pillow

Product Number	Description
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### 15-E, Water Conditioning Demo, #148201

21132	Phenol Red pH Indicator 100 mL MDB
39532	Soap Soln (50 mL) 100 mL MDB
42432	Buffer Soln, Hardness 1 100 mL MDB
42532	Hardness 2 Test Soln 100 mL MDB
42632	Hardness 3 Test Soln 100 mL MDB
92799	FerroVer® PP (5 mL) pk/100

### AD-16E, Water Conditioning Demo Deluxe, #148410

39532	Soap Solution
42632	Hardness 3 Test Solution
92799	FerroVer® PP (5 mL) pk/100
96299	UniVer® 3 PP pk/100
1403599	NitraVer® 5 PP (5 mL) pk/100
2067299	Bromthymol Blue Indicator PP pk/100

### AL-36B, Water Ecology, #180202, drop count, color disc

2329332	Wide Range-4 pH Indicator 100 mL MDB
2620532	Sulfuric Acid Soln 100 mL MDB
42432	Buffer Soln, Hardness 1 100 mL MDB
42532	Hardness 2 Test Soln 100 mL MDB
42632	Hardness 3 Test Soln 100 mL MDB
67132	Sodium Hydroxide Soln 100 mL MDB
94399	Bromcresol Green Methyl Red PP pk/100
98199	Dissolved Oxygen 1 PP pk/100
98299	Dissolved Oxygen 2 PP pk/100
98768	Dissolved Oxygen 3 PP pk/25
2408932	Sodium Thiosulfate Std. 118 mL MDB
189736	Phenolphthalein Soln 15 mL SCDB

### AL-36DT, Water Ecology, #2063800, Digital Titrator, color disc

2329332	Wide Range-4 pH Indicator 100 mL MDB
42432	Buffer Soln, Hardness 1 100 mL MDB
85199	ManVer® 2 PP (50 mL) pk/100
94299	Phenolphthalein PP pk/100
94399	Bromcresol Green Methyl Red PP pk/100
107166	Manganous Sulfate PP pk/25
107266	Alkaline Iodide-Azide PP pk/25
1437901	Sodium Hydroxide, 1.600N crtg
1438001	Sodium Hydroxide, 3.636N crtg
1438901	Sulfuric Acid, 1.600N crtg
1439901	EDTA, 0.800M crtg (TitraVer)
1455099	Bromphenol Blue PP (50 mL) pk/100
2076266	Sulfamic Acid PP pk/25
2267501	Sodium Thiosulfate, 0.2000N crtg
34932	Starch Indicator Solution

### AL-94 MG-L, Alkalinity, Chloride, Hardness, Iron, pH,

#222403, drop count, and color disc

2329332	Wide Range-4 pH Indicator 100 mL MDB
2349832	Silver Nitrate, 0.049N 100 mL MDB
2349732	Sulfuric Acid, 0.035N 100 mL MDB
42432	Buffer Soln, Hardness 1 100 mL MDB
42532	Hardness 2 Test Soln 100 mL MDB
2349932	EDTA Titant, 0.035N 100 mL MDB
92799	FerroVer® PP (5 mL) pk/100
94299	Phenolphthalein PP pk/100
94399	Bromcresol Green Methyl Red PP pk/100
104399	Chloride 2 Indicator PP pk/100

Product Number	Description
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### AL-94WR, Alkalinity, Chloride, Hardness, Iron, pH,

#222401, drop count, and color disc

2329332	Wide Range-4 pH Indicator 100 mL MDB
39732	Silver Nitrate Soln 100 mL MDB
2620532	Sulfuric Acid, 0.030N 100 mL MDB
42432	Buffer Soln, Hardness 1 100 mL MDB
42532	Hardness 2 Test Soln 100 mL MDB
42632	Hardness 3 Test Soln 100 mL MDB
92799	FerroVer® PP (5 mL) pk/100
94299	Phenolphthalein PP pk/100
94399	Bromcresol Green Methyl Red PP pk/100
104399	Chloride 2 Indicator PP pk/100

### AL-95, Alkalinity, Chloride, Hardness, #208300, drop count

39732	Silver Nitrate Soln 100 mL MDB
2620532	Sulfuric Acid, 0.030N 100 mL MDB
42432	Buffer Soln, Hardness 1 100 mL MDB
42532	Hardness 2 Test Soln 100 mL MDB
42632	Hardness 3 Test Soln 100 mL MDB
94299	Phenolphthalein PP pk/100
94399	Bromcresol Green Methyl Red PP pk/100
104399	Chloride 2 Indicator PP pk/100

### BC-3, Boiler/Cooling Water Complete, #2350500, color disc

25532	Bromthymol Blue Indicator Soln 100 mL MDB
25732	Thymol Blue Indicator Soln 100 mL MDB
27169	Silica 3 Reagent PP pk/100
42432	Buffer Soln, Hardness 1 100 mL MDB
42532	Test Soln, Hardness 2 100 mL MDB
42632	Test Soln, Hardness 3 100 mL MDB
70532	Sulfite 3 Soln 100 mL MDB
94299	Phenolphthalein PP pk/100
94399	Bromcresol Green Methyl Red PP pk/100
104399	Chloride 2 Indicator PP pk/100
104633	Filtration Aid Soln 29 mL DB
105599	Sulfamic Acid PP pk/100
220399	Sulfite 1 Reagent PP pk/100
220999	PhosVer® 3 PP (5 mL) pk/100
244932	Sulfuric Acid, 5.25N (100 Tests)
245032	Sodium Hydroxide, 5.0N (100 Tests)
1454599	Acid Reagent PP (5 mL) pk/100
1407699	DPD Total Chlorine PP pk/100
1454699	Molybdate Reagent PP (5 mL) pk/100
1454999	Citric Acid PP (5 mL) pk/100
2275699	TPTZ Iron Reagent PP pk/100
2349832	Silver Nitrate, 0.049N 100 mL MDB
2349732	Sulfuric Acid, 0.035N 100 mL MDB

### BSC-1, Boiler Feed And Scale Control, #2350300, drop count

42432	Buffer Soln, Hardness 1 100 mL MDB
42532	Test Soln, Hardness 2 100 mL MDB
42632	Test Soln, Hardness 3 100 mL MDB
94299	Phenolphthalein PP pk/100
94399	Bromcresol Green Methyl Red PP pk/100
104399	Chloride 2 Indicator PP pk/100
2349732	Sulfuric Acid, 0.035N 100 mL MDB
2349832	Silver Nitrate, 0.049N 100 mL MDB

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# Replacement Reagents

Test Kit Replacement Parts & Reagent Reordering

## For Application Test Kits

Product Number	Description
<b>BTC-2, Boiler Treatment And Control, #2350400, color disc</b>	
25732	Thymol Blue Indicator Soln 100 mL MDB
70532	Sulfite 3 Soln 100 mL MDB
105599	Sulfamic Acid PP pk/100
220399	Sulfite 1 Reagent PP pk/100
104633	Filtration Aid Soln 29 mL DB
220999	PhosVer® 3 PP (5 mL) pk/100
244932	Sulfuric Acid, 5.25N (100 Tests)
245032	Sodium Hydroxide, 5.0N (100 Tests)
<b>BT-DT, Professional Boiler Treatment, #2350600, Digital Titrator, color disc</b>	
25732	Thymol Blue Indicator Soln 100 mL MDB
34932	Starch Indicator 100 mL MDB
42432	Buffer Soln, Hardness 1 100 mL MDB
83699	Diphenylcarbazone Reagent PP pk/100
85199	ManVer® 2 PP (50 mL) pk/100
92101	Mercuric Nitrate, 2.256N crtg
94299	Phenolphthalein PP pk/100
94399	Bromcresol Green Methyl Red PP pk/100
98768	Dissolved Oxygen 3 PP pk/25
104633	Filtration Aid Soln 29 mL DB
220999	PhosVer® 3 PP (5 mL) pk/100
244932	Sulfuric Acid, 5.25N (100 Tests)
245032	Sodium Hydroxide, 5.0N (100 Tests)
1436401	EDTA, 0.0800M crtg (TitraVer)
1438801	Sulfuric Acid, 0.1600N crtg
1438901	Sulfuric Acid, 1.600N crtg
1439301	Mercuric Nitrate, 0.2256N crtg
1439901	EDTA, 0.800M crtg (TitraVer)
1496101	Iodate-Iodide, 0.3998N crtg
<b>CA-10WR, Carbon Dioxide, Dissolved Oxygen, pH, #143801, drop count, color disc</b>	
2329332	Wide Range-4 pH Indicator 100 mL MDB
67132	Sodium Hydroxide Soln 100 mL MDB
98199	Dissolved Oxygen 1 PP pk/100
98299	Dissolved Oxygen 2 PP pk/100
98799	Dissolved Oxygen 3 PP pk/100
2408932	Sodium Thiosulfate Std. 100 mL MDB
189736	Phenolphthalein Soln 15 mL SCDB
<b>CEC-2, Chlorine, Coliform, pH, #2223111 and #2223112, color disc</b>	
1406499	DPD Total Chlorine PP (25 mL) pk/100
1407099	DPD Free Chlorine PP (25 mL) pk/100
2182115	Lauryl Tryptose/MUG Tubes pk/15
<b>Chlorine and pH, Pocket Colorimeter™II, #5870012, colorimeter</b>	
1222220	Buffer Soln, pH 7.00, 25 mL
2657512	Phenol Red Indicator, 50 mL MDB
1407099	DPD Free Chlorine Rgt PP pk/100
1406499	DPD Total Chlorine Rgt PP pk/100
<b>CM-1, Corrosion Management, #2495700, drop count, color disc</b>	
28232H	Potassium Hydroxide, 8N 100 mL MDB
94799	CalVer® 2 Powder Pillows
2349932	EDTA Titrant, 0.035, 100 mL MDB
94299	Phenolphthalein PP pk/100
94399	Bromcresol Green Methyl Red PP pk/100
2349732	Sulfuric Acid Std Soln, 0.035 N 100 MDB
220999	PhosVer® 3 PP (5 mL) pk/100
27169	Silica 3 Reagent PP pk/100
1454599	Acid Reagent PP pk/100
1454699	Molybdate Reagent PP pk/100
1454999	Citric Acid PP pk/100

Product Number	Description
<b>CN-39WR, Chlorine, Hardness, Iron, pH, #223002, drop count, color disc</b>	
2329332	Wide Range-4 pH Indicator 100 mL MDB
42432	Buffer Soln, Hardness 1 100 mL MDB
42532	Hardness 2 Test Soln 100 mL MDB
42632	Hardness 3 Test Soln 100 mL MDB
92799	FerroVer® PP (5 mL) pk/100
1407699	DPD Total Chlorine PP (5 mL) pk/100
<b>CN-48B, Chlorine and pH, #186302, cube</b>	
21136	Phenol Red Indicator Soln 15 mL SCDB
1407699	DPD Total Chlorine PP (5 mL) pk/100
<b>CN-67, Chlorine and pH, #1411100, color disc</b>	
21132	Phenol Red Indicator Soln 100 mL MDB
1407699	DPD Total Chlorine PP (5 mL) pk/100
1407799	DPD Free Chlorine PP (5 mL) pk/100
<b>FF-1A, Fish Farming, #243002, drop count, color disc</b>	
2329332	Wide Range-4 pH Indicator (100 Tests)
39732	Silver Nitrate Soln 100 mL MDB
2620532	Sulfuric Acid, 0.030N Soln 100 mL MDB
42432	Buffer Soln, Hardness 1 100 mL MDB
42532	Hardness 2 Test Soln 100 mL MDB
42632	Hardness 3 Test Soln 100 mL MDB
67132	Sodium Hydroxide Soln 100 mL MDB
94399	Bromcresol Green Methyl Red PP pk/100
98199	Dissolved Oxygen 1 PP pk/100
98299	Dissolved Oxygen 2 PP pk/100
98799	Dissolved Oxygen 3 PP pk/100
104399	Chloride 2 Indicator PP pk/100
172533	Rochelle Salt Solution 29 mL DB
189736	Phenolphthalein Soln 15 mL SCDB
1407899	NitriVer® 3 PP (5 mL) pk/100
2119432	Nessler Reagent (100 Tests)
2408932	Sodium Thiosulfate Std. 100 mL MDB
<b>FF-2, Fish Farming, #243001, Digital Titrator, color disc</b>	
2329332	Wide Range-4 pH Indicator 100 mL MDB
34932	Starch Indicator 100 mL MDB
42432	Buffer Soln, Hardness 1 100 mL MDB
83699	Diphenylcarbazone Reagent PP pk/100
85199	ManVer® 2 PP (50 mL) pk/100
94299	Phenolphthalein PP pk/100
94399	Bromcresol Green Methyl Red PP pk/100
98199	Dissolved Oxygen 1 PP pk/100
98299	Dissolved Oxygen 2 PP pk/100
98799	Dissolved Oxygen 3 PP pk/100
2409301	Sodium Thiosulfate, 0.0250N crtg
172533	Rochelle Salt Solution 29 mL DB
1407899	NitriVer® 3 PP (5 mL) pk/100
1437801	Sodium Hydroxide, 0.3636N crtg
1437901	Sodium Hydroxide, 1.600N crtg
1438901	Sulfuric Acid, 1.600N crtg
1439301	Mercuric Nitrate, 0.2256N crtg
1439901	EDTA, 0.800M crtg (TitraVer)
1455099	Bromphenol Blue PP (50 mL) pk/100
2119432	Nessler Reagent 118 mL MDB
27242	Demineralized Water

## For Application Test Kits

Product Number	Description
<b>FF-3, Fish Farming, #243003, Digital Titrator, color disc</b>	
34932	Starch Indicator 100 mL MDB
42432	Buffer Soln, Hardness 1 100 mL MDB
85199	ManVer® 2 PP (50 mL) pk/100
94299	Phenolphthalein PP pk/100
94399	Bromocresol Green Methyl Red PP pk/100
96799	Diphenylcarbazone Reagent PP pk/100
98199	Dissolved Oxygen 1 PP pk/100
98299	Dissolved Oxygen 2 PP pk/100
98799	Dissolved Oxygen 3 PP pk/100
2409301	Sodium Thiosulfate Std. 0.0250N crtg
1407899	NitriVer® 3 PP (5 mL) pk/100
1437801	Sodium Hydroxide, 0.3636N crtg
1437901	Sodium Hydroxide, 1.600N crtg
1438901	Sulfuric Acid, 1.600N crtg
1439901	EDTA, 0.800M crtg
1455099	Bromophenol Blue PP (50 mL) pk/100
2393701	Mercuric Nitrate Cartridge, 2.470 N
2395266	Ammonia Salicylate Reagent PP pk/50
2395466	Ammonia Cyanurate Reagent PP pk/50
2329332	Wide Range 4 pH indicator
<b>HA-62, Hardness, Iron, pH, #183700, drop count, color disc</b>	
21132	Phenol Red Indicator Soln 100 mL MDB
42432	Buffer Soln, Hardness 1 100 mL MDB
42532	Hardness 2 Test Soln 100 mL MDB
42632	Hardness 3 Test Soln 100 mL MDB
92799	FerroVer® PP (5 mL) pk/100
<b>HA-62A, Hardness, Iron, pH, #183701, drop count, color disc</b>	
21132	Phenol Red Indicator Soln 100 mL MDB
42432	Buffer Soln, Hardness 1 100 mL MDB
42532	Hardness 2 Test Soln 100 mL MDB
42632	Hardness 3 Test Soln 100 mL MDB
92799	FerroVer® PP (5 mL) pk/100
<b>HA-62B, Hardness, Iron, pH, #183702, drop count, color disc</b>	
42432	Buffer Soln, Hardness 1 100 mL MDB
42532	Hardness 2 Test Soln 100 mL MDB
42632	Hardness 3 Test Soln 100 mL MDB
92799	FerroVer® PP (5 mL) pk/100
2329332	Wide Range-4 pH indicator 118 mL MDB
<b>HA-77, Hardness and Iron, #202300, drop count, color disc</b>	
42432	Buffer Soln, Hardness 1 100 mL MDB
42532	Hardness 2 Test Soln 100 mL MDB
42632	Hardness 3 Test Soln 100 mL MDB
92799	FerroVer® PP (5 mL) pk/100
<b>HA-95A, Hardness and Iron, #145602, drop count, cube</b>	
42632	Hardness 3 Test Soln 100 mL MDB
92799	FerroVer® PP (5 mL) pk/100
96299	UniVer® 3 PP pk/100
<b>IR-20, Iron and Manganese, #146300, color disc</b>	
92799	FerroVer® PP (5 mL) pk/100
98399	Buffer, Citrate PP pk/50
98499	Sodium Periodate (25 mL) PP pk/100
<b>IR-23, Iron and pH, #256200, color disc</b>	
2329332	Wide Range-4 pH Indicator (100 Tests)
92799	FerroVer® PP (5 mL) pk/100
<b>MD-2, Acid Mine Drainage, #1405800, drop count, color disc</b>	
2329332	Wide Range-4 pH Indicator 100 Tests
2620532	Sulfuric Acid, 0.030N 100 mL MDB
92799	FerroVer® PP (5 mL) pk/100
94299	Phenolphthalein PP pk/100
94399	Bromocresol Green Methyl Red PP pk/100
191132	Sodium Hydroxide 100 mL MDB
27242	Demineralized Water 100 mL

Product Number	Description
<b>NPK-1, Fertilizer Requirement, #2495900, drop count, color disc</b>	
2268732	Alkaline EDTA Soln 100 mL MDB
2227066	pH 7 Buffer PP pk/50
1232120	Calcium Sulfate Powder 20 g
1403599	NitraVer® 5 PP (5 mL) pk/100
2415132	Nitrogen, Nitrate Standard Soln (15 mg/L) 100 Tests
220999	PhosVer® 3 PP (5 mL) pk/100
1432298	Potassium 2 Reagent Solution Pillows pk/25
1432399	Potassium 3 PP pk/50
2266349	Mehlich 2 Soil Extractant Concentrate 500 mL
<b>PBC-DT, Professional Boiler/Cooling Water, #2350700, Digital Titrator, color disc</b>	
25532	Bromthymol Blue Indicator 100 mL MDB
25732	Thymol Blue Indicator Soln 100 mL MDB
27169	Silica 3 Reagent PP pk/100
34932	Starch Indicator 100 mL MDB
42432	Buffer Soln, Hardness 1 100 mL MDB
83699	Diphenylcarbazone Reagent PP pk/100
85199	ManVer® 2 PP (50 mL) pk/100
92101	Mercuric Nitrate, 2.256N crtg
94299	Phenolphthalein PP pk/100
94399	Bromocresol Green Methyl Red PP pk/100
98768	Dissolved Oxygen 3 PP pk/25
104633	Filtration Aid Soln 29 mL DB
181369	NitriVer® 2 PP (5 mL) pk/100
220999	PhosVer® 3 PP (5 mL) pk/100
244932	Sulfuric Acid, 5.25N 100 mL MDB
245032	Sodium Hydroxide, 5.0N (100 Tests)
1407699	DPD Total Chlorine PP (5 mL) pk/100
1436401	EDTA, 0.800M crtg (TitraVer)
1438801	Sulfuric Acid, 0.1600N crtg
1438901	Sulfuric Acid, 1.600N crtg
1439301	Mercuric Nitrate, 0.2256N crtg
1439901	EDTA, 0.800M crtg (TitraVer)
1454599	Acid Reagent PP (5 mL) pk/100
1454699	Molybdate Reagent PP (5 mL) pk/100
1454999	Citric Acid PP (5 mL) pk/100
1496101	Iodate-Iodide, 0.3998N crtg
2275699	TPTZ Iron Reagent PP pk/25
<b>Pool and Spa, #2234901, cube, bacterial growth</b>	
21136	Phenol Red Indicator Soln 15 mL SCDB
2198246	DPD Total Chlorine pk/50
2197846	DPD Free Chlorine pk/50
2277700	Bacterial Count Tubes
<b>Pool Master MG/L, #2315001, drop count, color disc</b>	
21132	Phenol Red Indicator Soln 100 mL MDB
28232H	Potassium Hydroxide 8N 100 mL MDB
32332	Sodium Thiosulfate, 0.1N 100 mL MDB
94399	Bromocresol Green Methyl Red PP pk/100
94799	CalVer® 2 PP pk/100
246066	Cyanuric Acid 2 PP pk/50
1407699	DPD Total Chlorine PP (5 mL) pk/100
1407799	DPD Free Chlorine PP (5 mL) pk/100
2349732	Sulfuric Acid, 0.035N 100 mL
2349932	EDTA Titrant, 0.035N 100 mL MDB
<b>Saltwater Master, #2068600, color cube</b>	
1407899	NitriVer® 3 Reagent PP pk/100
2071649	Ammonia Reagent 2 PP pk/100
2073549	Ammonia Reagent 1 PP pk/100
2074846	Phenol Red Indicator PP pk/50
2076199	NitraVer® 6 Reagent PP pk/100

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# Replacement Reagents

Test Kit Replacement Parts & Reagent Reordering

## For Application Test Kits

Product Number	Description
<b>SIW-1, Soil and Irrigation Water,</b>	
#2496000, drop count, color disc, Pocket Pal™ Testers	
<b>2268732</b>	Alkaline EDTA Soln 100 mL MDB
<b>2227066</b>	pH 7 Buffer PP pk/50
<b>1232120</b>	Calcium Sulfate Powder 20 g
<b>2498132</b>	EDTA, 0.0075 N 100 mL MDB
<b>42432</b>	Hardness 1 Buffer Soln, 100 mL MDB
<b>141832</b>	Hydrochloric Acid, 2.5 N 100 mL MDB
<b>1434598</b>	Lime Requirement Buffer PP pk/25
<b>42532</b>	ManVer® Hardness Indicator Soln 100 mL MDB
<b>1403599</b>	NitraVer® 5 PP (5 mL) pk/100
<b>2415132</b>	Nitrogen, Nitrate Standard Soln (15 mg/L) (100 Tests)
<b>16232</b>	Phenolphthalein Indicator, 100 mL SCDB
<b>220999</b>	PhosVer® 3 PP pk/100
<b>1432298</b>	Potassium 2 reagent Solution pillows pk/25
<b>1432399</b>	Potassium 3 PP pk/100
<b>76401</b>	Potassium Chloride 45g
<b>2498032</b>	Sodium Hydroxide Standard Solution, 100 mL MDB
<b>2266349</b>	Mehlich 2 Soil Extractant Concentrate 500 mL
<b>Storm Water, SW-1, #2481300, pH, Chlorine, Copper, Phenol, Detergents</b>	
<b>42426</b>	Hardness 1 Buffer Soln 59 mL SCDB
<b>99949</b>	Wash Water Buffer Soln 500 mL
<b>105932</b>	Detergents Test Soln (100 Tests)
<b>700599</b>	EDTA Reagent PP pk/100
<b>1407699</b>	DPD Total Chlorine PP 5 mL pk/100
<b>1445849</b>	Chloroform, ACS 500 mL
<b>2084769</b>	Potassium Persulfate PP pk/100
<b>2227095</b>	Buffer, pH 7.0 PP pk/15
<b>2481569</b>	Phenol Reagent PP pk/100
<b>2118869</b>	Hydrosulfite Reagent PP pk/100
<b>2182369</b>	Free Copper Reagent PP pk/100
<b>STPL-WRT, Wastewater Treatment Plant, #188703</b>	
<b>2329332</b>	Wide Range-4 pH Indicator 100 mL MDB
<b>35732</b>	Copper Sulfate-Sulfamic Acid 100 mL MDB
<b>98199</b>	Dissolved Oxygen 1 PP pk/100
<b>98299</b>	Dissolved Oxygen 2 PP pk/100
<b>98799</b>	Dissolved Oxygen 3 PP pk/100
<b>2408932</b>	Sodium Thiosulfate 100 mL MDB
<b>1407699</b>	DPD Total Chlorine PP (5 mL) pk/100

Product Number	Description
<b>Stream Survey Kit, #2712000</b>	
<b>27242</b>	Water, Deionized 100 mL
<b>98199</b>	Dissolved Oxygen 1 PP pk/100
<b>98299</b>	Dissolved Oxygen 2 PP pk/100
<b>98799</b>	Dissolved Oxygen 3 PP pk/100
<b>212599</b>	PhosVer® 3 PP (25 mL) pk/100
<b>244932</b>	Sulfuric Acid 5.25 N (100 Tests)
<b>245032</b>	Sodium Hydroxide 5.0 N (100 Tests)
<b>245199</b>	Potassium Persulfate PP pk/100
<b>1407899</b>	NitriVer® 3 PP (5 mL) pk/100
<b>1412099</b>	NitriVer® 6 PP (5 mL) pk/100
<b>2395266</b>	Ammonia Salicylate PP pk/50
<b>2395466</b>	Ammonia Cyanurate PP pk/50
<b>2408932</b>	Sodium Thiosulfate 0.0109 N (100 Tests)
<b>104633</b>	Filtration Aid Soln 29 mL
<b>Surface Water Influence Laboratory, #4650100</b>	
<b>126936</b>	Silicone Oil, 15 mL
<b>246142</b>	Formazin Turbidity Standard 4000 NTU 100 mL
<b>Surface Water Test Kit, #2559800</b>	
<b>27242</b>	Water, Deionized 100 mL
<b>98199</b>	Dissolved Oxygen 1 PP pk/100
<b>98299</b>	Dissolved Oxygen 2 PP pk/100
<b>98799</b>	Dissolved Oxygen 3 PP pk/100
<b>220999</b>	PhosVer® 3 PP (5 mL) pk/100
<b>1403599</b>	NitraVer® 5 PP (5 mL) pk/100
<b>2197846</b>	DPD Free Chlorine PP (5 mL) pk/100
<b>2198246</b>	DPD Total Chlorine PP (5 mL) pk/100
<b>2395266</b>	Ammonia Salicylate PP pk/50
<b>2395466</b>	Ammonia Cyanurate PP pk/50
<b>2408932</b>	Sodium Thiosulfate, 0.0109 N (100 Tests)

