

WATER TESTING PRODUCTS PRICE LIST – 2011

(PRICES EFFECTIVE JANUARY 1, 2011)

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**Our Quality Management System
is certified to ISO 9001:2008**



the most trusted name in water testing

SECTION 2: NUMERIC LISTINGS OF PRODUCTS

NUMERIC LISTING OF ALL TEST KITS

KIT NO.	KIT DESCRIPTION	PRICE	KIT NO.	KIT DESCRIPTION	PRICE
K-0401	Buret Titration Pack, w/ 1 stopcock buret	\$ 207.95	K-1186	Midget Comparator, Glutaraldehyde, 0-50 ppm	\$ 156.55 *
K-0403	Buret Titration Pack, w/ 2 stopcock burets	302.00	K-1190	Turbidimetric Test, Polymer, 0-10 ppm	173.10
K-0430	Reagent Pack, Buret, Alkalinity, 1 mL = 1 mg CaCO ₃	20.55	K-1201	Slide Comparator, Chlorine OT, 0-1.0 ppm	108.15
K-0431	Reagent Pack, Buret, Alkalinity, 1 mL = 5 mg CaCO ₃	21.65	K-1203	Slide Comparator, Chlorine OT, 0.1-4.0 ppm	108.15
K-0432	Reagent Pack, Buret, Hardness, 1 mL = 1 mg CaCO ₃	29.80	K-1205	Slide Comparator, Chlorine OT, 0.2-3.0 ppm	108.15
K-0433	Reagent Pack, Buret, Chloride, 1 mL = 1 mg Cl ⁻	28.80	K-1231	Midget Comparator, Chlorine OT, 0-1.0 ppm	48.55
K-0434	Reagent Pack, Buret, Chloride, 1 mL = 0.5 mg Cl ⁻	29.05	K-1234	Midget Comparator, Chlorine DPD (tablet), 0.2-3.0 ppm	56.10
K-0435	Reagent Pack, Buret, Chloride, 1 mL = 1 mg NaCl	28.70	K-1239RC	Midget Comparator, Iron-total, 0-10 ppm	100.90
K-0436	Reagent Pack, Buret, Sulfite, 1 mL = 1 mg Na ₂ SO ₃	20.45	K-1239SC	Midget Comparator, Iron-ferric, ferrous, total, 0-10 ppm	100.30
K-0437	Reagent Pack, Buret, Sulfite, 1 mL = 1 mg SO ₃ ²⁻	20.10	K-1241	Slide Comparator, Bromine DPD, 0-3.0 ppm	105.05
K-0438	Reagent Pack, Buret, Sulfite, 1 mL = 0.5 mg SO ₃ ²⁻	20.10	K-1242	Slide Comparator, Bromine DPD, 2.0-10 ppm	105.05
K-0439	Reagent Pack, Buret, Sulfite, 1 mL = 0.5 mg Na ₂ SO ₃	20.40	K-1243	Slide Comparator, Octadecylamine (ODA), 0-6 ppm	165.00 *
K-0440	Reagent Pack, Buret, Nitrite, 1 mL = 3.45 mg NaNO ₂	31.30	K-1256	Slide Comparator, Chlorine OT, 0-50 ppm	125.65
K-0444	Reagent Pack, Buret, Phosphonate, 1 mL = 6 ppm ATMP	86.15	K-1259-1	Slide Comparator, Chlorine DPD, 0-3.0 ppm	110.20
K-0445	Reagent Pack, Buret, Chlorine, 1 mL = 0.1 mg chlorine	72.85	K-1259-2	Slide Comparator, Chlorine DPD, 0-1.0 ppm	108.15
K-1011-H	Slide Comparator, pH (bromthymol blue), 6.0-7.6	120.50	K-1264	Commercial, Midgets, Metals-copper/iron	94.35
K-1011-J	Slide Comparator, pH (phenol red), 6.8-8.4	120.50	K-1267	Midget Comparator, Iodine/Iodide, 0-2.0 ppm	78.65 *
K-1011-K	Slide Comparator, pH (cresol red), 7.2-8.8	120.50	K-1272	Slide Comparator, Silica, 0-50 ppm	156.55 *
K-1011-L	Slide Comparator, pH (meta cresol purple), 7.6-9.2	120.50	K-1273	Midget Comparator, Silica, 5-50 ppm	101.55 *
K-1011-M	Slide Comparator, pH (thymol blue), 8.0-9.6	120.50	K-1285-1	Midget Comparator, pH (long range), 3.0-10.0	60.50
K-1011-O	Slide Comparator, pH (tolyl red), 10.0-11.6	120.50	K-1285-2	Midget Comparator, pH (phenol red), 6.8-8.2	60.50
K-1011-U	Slide Comparator, pH (long range), 3.0-11.0	120.50	K-1285-4	Midget Comparator, pH (bromthymol blue), 6.0-7.4	60.50
K-1100	Slide Comparator, Orthophosphate (high), 5-100 ppm, no case	145.20	K-1285-5	Midget Comparator, pH (chlorphenol red), 5.2-6.6	60.50
K-1100C	Slide Comparator, Orthophosphate (high), 5-100 ppm, w/ case	237.35	K-1285-6	Midget Comparator, pH (cresol red), 7.2-8.6	60.50
K-1105	Slide Comparator, Orthophosphate (low), 0-25 ppm, no case	144.20	K-1285-7	Midget Comparator, pH (thymol blue), 8.2-9.6	60.50
K-1105C	Slide Comparator, Orthophosphate (low), 0-25 ppm, w/ case	228.20	K-1289	Slide Comparator, Chlorine DPD, 1.0-10 ppm	108.85
K-1108	Slide Comparator, Polyphosphate (low), 0-25 ppm, no case	247.00 *	K-1293	Midget Comparator, Bromine OT, 0.2-3.0 ppm	49.95
K-1109	Midget Comparator, Phosphate (high), 10-100 ppm	109.15	K-1297	Midget Comparator, Chlorine OT, 0-2.0 ppm	47.90
K-1110	Midget Comparator, Phosphate (low), 0-10 ppm	104.00	K-1401	Midget Comparator, Chlorine OT, 5-250 ppm	71.85
K-1128	Slide Comparator, Nitrate, 0-10 ppm	168.85 †	K-1443	Drop Test, Hydrogen Peroxide (undiluted strength), 1 drop = 0.5 or 1%	87.95
K-1141	Slide Comparator, Chlorine OT, 0.2-12 ppm	108.15	K-1502	Drop Test, Chlorine Dioxide, 1 drop = 0.2 ppm	71.25
K-1151	Slide Comparator, Chlorine OT, 5-250 ppm	123.60	K-1503	Drop Test, Hardness-total, 1 drop = 2 or 10 ppm	44.45
K-1153	Slide Comparator, Iron, 0-2.0 ppm	118.45	K-1504	Drop Test, Hardness-total (trace), 1 drop = 0.5 ppm	53.05
K-1154	Slide Comparator, Iron, 0-10 ppm	156.80	K-1506	Drop Test, Chloride, 1 drop = 10, 25, 50, 100, or 500 ppm (neutral pH waters)	49.95
K-1155	Slide Comparator, Copper, 0-3.0 ppm	112.25	K-1510	Drop Test, Nitrite CAN, 1 drop = 40 ppm	65.85

* Requires special packaging or has shipping restrictions that may involve additional shipping/handling charges. Contact Customer Service Department at 800-TEST KIT for more information.

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NUMERIC LISTING OF ALL TEST KITS (CONTINUED)

KIT NO.	KIT DESCRIPTION	PRICE	KIT NO.	KIT DESCRIPTION	PRICE
K-1511	Drop Test, Zinc, 1 drop = 0.5 ppm	\$ 75.25	K-1645-4	Combination Boiler/Cooling System	\$ 139.50
K-1512	Drop Test, Alkalinity-P/T (for laundry), 1 drop = 10 or 50 ppm	48.15	K-1645-5	Combination Boiler/Cooling System	137.85
K-1514	Drop Test, Hardness-calcium, total, 1 drop = 2 or 10 ppm	53.00	K-1645-6	Combination Boiler/Cooling System	92.75
K-1515-C	Drop Test, FAS-DPD Chlorine, 1 drop = 0.2 or 0.5 ppm (2 oz)	66.40	K-1646	Combination Boiler/Cooling System	134.90 *
K-1516	Drop Test, FAS-DPD Chlorine, 1 drop = 0.2 or 0.5 ppm (crystals)	68.80	K-1650	Combination Boiler/Cooling System	159.85
K-1517-C	Drop Test, FAS-DPD Bromine, 1 drop = 0.5 or 1.25 ppm (2 oz)	58.45	K-1658	Drop Test, Dissolved Oxygen, 1 drop = 0.2 ppm	155.25 *
K-1519	Drop Test, Water Softener	24.00	K-1664	Drop Test, Total Dissolved Solids, 1 drop = 50 ppm	70.70
K-1527	Drop Test, Alkalinity-P/T, 1 drop = 10 ppm	33.60	K-1670	Color Card Comparator, pH (long range), 5.0-9.0	22.35
K-1528	Drop Test, Alk-caustic, total, 1 drop = 0.2 g/100 mL NaOH; 0.2 g/100 mL Na ₂ CO ₃	60.20	K-1680	Combination Boiler/Cooling System	193.00
K-1529	Drop Test, Sulfite, 1 drop = 2 or 10 ppm Na ₂ SO ₃	43.20	K-1682	Drop Test, Neutralizing Amine, 1 drop = 4, 5, or 6 ppm	66.05
K-1530	Drop Test, Alkalinity-total, 1 drop = 10 ppm	30.80	K-1690	Combination Boiler/Cooling System	421.35 *
K-1531	Drop Test, Alkalinity-caustic soda, 1 drop = 0.1 or 1% NaOH	51.45	K-1692	Combination Cooling System with Polymer	355.35
K-1533PM	Drop Test, Alkalinity-P/M, 1 drop = 10 or 50 ppm	42.95	K-1693	Combination Boiler System with Polymer	290.45
K-1533PT	Drop Test, Alkalinity-P/T, 1 drop = 10 or 50 ppm	42.95	K-1716	Midget Comparator, Iron, 0-2.0 ppm	60.95
K-1537	Drop Test, Alkalinity-hydroxyl (caustic), 1 drop = 10 or 50 ppm	60.25	K-1730	Color Card Comparator, Copper, 0.05-1.0 ppm	22.80
K-1539	Drop Test, Nitrite, 1 drop = 100 ppm	47.90	K-1738	Midget Comparator, Copper, 0.2-3.0 ppm	57.40
K-1540	Freezing Point Determination (for glycol and brine solutions)	182.00	K-1767	Drop Test, Chloride, 1 drop = 20, 40, 100, 200, or 800 ppm NaCl	53.95
K-1541	Drop Test, Boron, 1 drop = 0.2 or 0.5 ppm	167.00	K-1768	Midget Comparator, Chlorine DPD, 0.2-3.0 ppm	53.65
K-1542	Combination Drop Test, M Alkalinity/Hardness-total	70.50	K-1768-2	Midget Comparator, Chlorine DPD, 1.5-10 ppm	52.75
K-1543	Drop Test, Chloride, 1 drop = 2 ppm Cl ⁻ (high pH waters)	55.15	K-1773	Midget Comparator, Bromine DPD, 0.2-3.0 ppm	51.55
K-1544	Drop Test, Chelant-total, 1 drop = 2 or 5 ppm EDTA	90.20	K-1775	Drop Test, Chelant (NTA), 1 drop = 5 ppm	86.95
K-1546	Drop Test, Peracetic Acid, 0-1000 ppm PAA	99.60	K-1805	Drop Test, Molybdenum, 1 drop = 2, 5, 20, or 50 ppm	73.85 *
K-1547	Drop Test, Acidity (muriatic/hydrochloric acid), 1 drop = 0.5%	57.25	K-1805P	Drop Test, Molybdenum (powder), 1 drop = 2, 5, 20, or 50 ppm	83.65 *
K-1548	Drop Test, Acidity (sulfuric acid), 1 drop = 1 g/100 mL H ₂ SO ₄	58.35	K-1818	Slide Comparator, Ozone DPD, 0-2.0 ppm	113.30
K-1549	Drop Test, Chloride, 1 drop = 10, 25, 50, 100, or 500 ppm (high pH waters)	56.80	K-1819	Combination Industrial Kit	85.95
K-1549S	Drop Test, Chloride, 1 drop = 10 ppm (high pH waters)	51.20	K-1822	Slide Comparator, Ozone DPD, 0-0.66 ppm	118.45
K-1554	Drop Test, Chelant (EDTA), 1 drop = 2 ppm	71.50	K-1825	Drop Test, Hydrogen Peroxide, 1 drop = 5 ppm (2 oz)	68.95
K-1563	Drop Test, Nitrite, 1 drop = 100 ppm	38.60	K-1826	Drop Test, Hydrogen Peroxide, 1 drop = 5 ppm (.75 oz)	23.75
K-1564	Drop Test, Nitrite, 1 drop = 25 ppm	54.25	K-1831	2-Standard Comparator, Orthophosphate (high), 30 & 60 ppm	76.85
K-1565	Drop Test, Nitrite, 1 drop = 50 ppm	39.45	K-1832	2-Standard Comparator, Orthophosphate (high), 20 & 40 ppm	76.85
K-1567	Drop Test, Hardness-calcium, 1 drop = 10 ppm	46.60	K-1833	2-Standard Comparator, Orthophosphate (high), 20 & 60 ppm	76.85
K-1568	Drop Test, Iodine (thiosulfate), 1 drop = 5 ppm	68.05	K-1837	2-Standard Comparator, Orthophosphate (low), 2 & 8 ppm	76.85
K-1575	Drop Test, Alkalinity-P/M, P/T, 1 drop = 10 or 50 ppm (using HCl)	62.05	K-1860	Aerobic Bacteria	170.50
K-1577	Drop Test, Salinity, 1 drop = 1 or 2 ppt	59.15	K-1860-RP	Reagent Pack, Aerobic Bacteria (for K-1860)	137.50
K-1579	Drop Test, Chlorine (bleach), 1 drop = 10 or 100 ppm, 0.05 or 0.5%	83.55	K-1861	Aerobic Bacteria/Fungi & Yeasts Combination (Easicult®)	94.55
K-1580	Drop Test, Chlorine, 1 drop = 1 or 10 ppm	83.50	K-1862	Aerobic Bacteria Test Tubes (Easicult®)	84.80
K-1582	Drop Test, QAC, 1 drop = 10 or 25 ppm/Polyquat, 1 drop = 3.5 or 9 ppm	97.50	K-1865	Anaerobic Bacteria/Sulfate Reducing (Sani-Check™)	92.25
K-1583	Drop Test, Phosphonate, 1 drop = 1 ppm ATMP (uses 9315)	86.50	K-3209	Slide (LVP) Comparator, Chlorine OT, 0-1.0 ppm	173.35
K-1584	Drop Test, Phosphonate, 1 drop = 0.8 ppm PBTC (uses 6051)	114.50	K-3220	Slide (LVP) Comparator, Iron, 0-3.0 ppm	241.00
K-1588	Drop Test, Dissolved Oxygen, 1 drop = 1.0 ppm	116.00 *	K-3221	Slide (LVP) Comparator, Manganese, 0-3.0 ppm	382.00
K-1592	Color Card Comparator, pH (long range), 3-11	21.25	K-3232	Slide (LVP) Comparator, pH (condensate), 6.0-9.2	172.00
K-1593	Drop Test, Iodine (PAO), 1 drop = 5 ppm	62.30 *	K-6510	Meter, pH/Temperature, Myron L TechPro II™ Model TH1	686.00
K-1594	Drop Test, Hardness-calcium, magnesium, total, 1 drop = 10 ppm	57.60	K-6520	Meter, Conductivity/TDS/Temperature, Myron L TechPro II™ TP1	988.00
K-1598	Drop Test, Chloride, 1 drop = 2 or 10 ppm	64.45 *	K-6530	Meter, Conductivity/pH/TDS/Temperature, Myron L TechPro II™ Model TPH1	1,368.00
K-1599	Drop Test, Sequestrant, 1 drop = 1 or 10 ppm	97.35	K-6540	Meter, TDS, Myron L Model 512T5	507.00
K-1615	Combination Laundry	151.00	K-6542	Meter, Sodium Chloride (NaCl)/TDS, Myron L Model 512T5D	527.00
K-1616	Combination Laundry	200.00	K-6545	Meter, Conductivity, Myron L Model 512M5	490.00
K-1640	Combination Boiler/Cooling System	108.45	K-6550	Meter, Conductivity/ORP/pH/Resist./TDS/Temp., Myron L Ultrameter II™ 6P	1,419.00
K-1645	Combination Boiler/Cooling System	166.80	K-6560	Meter, Conductivity, Myron L Model EP-10	652.00
K-1645-1	Combination Boiler/Cooling System	146.50	K-6570	Meter, Cond./ORP/pH/Salt(NaCl)/TDS/Temp., Myron L POOLPRO™ PS6si NEW!	1,422.00
K-1645-2	Combination Boiler/Cooling System	84.50	K-9017	Combination Laundry Spot Tests	56.90
K-1645-3	Combination Boiler/Cooling System	84.35	K-9022	Drop Test, Chlorine, 1 drop = 1 ppm	78.05

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NUMERIC LISTING OF ALL TEST KITS (CONTINUED)

KIT NO.	KIT DESCRIPTION	PRICE	KIT NO.	KIT DESCRIPTION	PRICE
K-9047	Midget Comparator, Chlorine DPD, 0.1-2.0 ppm	\$ 50.80	K-9348	Case, Titration, 20" w x 10" d x 23" h w/ stopcock burets	1498.33
K-9065	Drop Test, QAC, 1 drop = 1.25 ppm/Polyquat, 1 drop = 0.5 ppm	76.95	K-9780	Cabinet, Wall-Mount Titration, 30" w x 10" d x 20" h, steel	795.00
K-9105	Combination Boiler/Cooling System	1,477.00 *	K-9780-GP	Glassware Pack, Wall-Mount Titration Cabinet	623.40

NUMERIC LISTING OF ALL REAGENTS

REAGENT NO.	REAGENT DESCRIPTION	PRICE	REAGENT NO.	REAGENT DESCRIPTION	PRICE	REAGENT NO.	REAGENT DESCRIPTION	PRICE
R-0001-A	DPD Reagent #1	\$ 3.65	R-0604-E	Chlorine Reagent #2	\$ 21.05	R-0628-44-F	Sodium Hydroxide N/44	\$ 21.60
R-0001-A-24	DPD Reagent #1	78.85	R-0608-C	Sulfuric Acid Concentrated	12.20	R-0628-50-E	Sodium Hydroxide N/50	17.20
R-0001-C	DPD Reagent #1	7.50	R-0608-E	Sulfuric Acid Concentrated	33.55 *	R-0628-50-F	Sodium Hydroxide N/50	25.95
R-0001-C-12	DPD Reagent #1	81.00	R-0616-C	Hydrochloric Acid Concentrated	9.25	R-0628-50-G	Sodium Hydroxide N/50	51.80 *
R-0002-A	DPD Reagent #2	3.70	R-0616-E	Hydrochloric Acid Concentrated	21.05 *	R-0629-35-E	Silver Nitrate N/35.5	15.25
R-0002-A-24	DPD Reagent #2	79.95	R-0617-E	Iodide Iodate N/63	13.10	R-0629-35-F	Silver Nitrate N/35.5	22.95
R-0002-C	DPD Reagent #2	7.70	R-0617-F	Iodide Iodate N/63	19.75	R-0629-35-F4	Silver Nitrate N/35.5	82.50
R-0002-C-12	DPD Reagent #2	83.15	R-0617-G	Iodide Iodate N/63	41.10	R-0629-35-G	Silver Nitrate N/35.5	63.70 *
R-0003-A	DPD Reagent #3	3.80	R-0617-G4	Iodide Iodate N/63	148.00	R-0629-35-G4	Silver Nitrate N/35.5	229.00 *
R-0003-A-24	DPD Reagent #3	82.10	R-0618-E	Hardness Reagent .01M	10.70	R-0629-50-E	Silver Nitrate N/50	13.15
R-0003-C	DPD Reagent #3	8.05	R-0618-F	Hardness Reagent .01M	15.00	R-0629-50-F	Silver Nitrate N/50	19.00
R-0003-C-12	DPD Reagent #3	86.75	R-0618-G	Hardness Reagent .01M	28.35	R-0629-58-E	Silver Nitrate N/58.4	12.95
R-0011L-C	Calcium Indicator Liquid	8.70	R-0618-G4	Hardness Reagent .01M	102.00	R-0629-58-F	Silver Nitrate N/58.4	18.00
R-0011L-C-12	Calcium Indicator Liquid	93.95	R-0619-E	Hardness Buffer	14.95	R-0629-58-F4	Silver Nitrate N/58.4	64.80
R-0011L-E	Calcium Indicator Liquid	28.50	R-0619B-C	Hardness Buffer (blue cap)	7.15	R-0629-58-G	Silver Nitrate N/58.4	46.00 *
R-0011P-I	Calcium Indicator Powder	5.45	R-0619LB-C	Hardness Buffer (light blue cap)	7.15	R-0629-71-E	Silver Nitrate N/71	12.75
R-0011P-II	Calcium Indicator Powder	11.00	R-0620-J	Hardness Indicator Powder	10.45	R-0629-71-F	Silver Nitrate N/71	18.10
R-0011P-J	Calcium Indicator Powder	17.15	R-0620-K	Hardness Indicator Powder	31.35	R-0629-71-F4	Silver Nitrate N/71	66.00
R-0011P-K	Calcium Indicator Powder	33.55	R-0620B-I	Hardness Indicator Powder (blue dot)	5.55	R-0629-C	Silver Nitrate .54N	48.95
R-0600-A	Orthotolidine	1.65	R-0620LB-I	Hardness Indicator Powder (light blue dot)	5.60	R-0630-A	Chromate Indicator	4.90
R-0600-A-DB	Orthotolidine	1.70	R-0622-C	Trace Hardness Buffer	14.10	R-0630-C	Chromate Indicator	5.30
R-0600-ADB24	Orthotolidine	36.70	R-0622-E	Trace Hardness Buffer	49.35	R-0630-E	Chromate Indicator	13.15
R-0600-C	Orthotolidine	4.65	R-0623-C	Trace Hardness Reagent	11.70	R-0630-F	Chromate Indicator	17.20
R-0600-C-DB	Orthotolidine	4.70	R-0623-E	Trace Hardness Reagent	44.25	R-0630-G	Chromate Indicator	56.95
R-0600-E	Orthotolidine	11.70	R-0627H-4-C	Hydrochloric Acid .25N	21.45	R-0630-G4	Chromate Indicator	205.00
R-0600-F	Orthotolidine	18.35	R-0627H-10-E	Hydrochloric Acid N/10	9.30	R-0632-50-G	Sodium Carbonate N/50	51.95
R-0600-F4	Orthotolidine	66.25	R-0627S-10-C	Sulfuric Acid N/10	7.25	R-0633-10-E	Iodide Iodate N/10	21.30
R-0601-C	Molybdate Reagent	6.90	R-0627S-10-E	Sulfuric Acid N/10	9.30	R-0633-10-G	Iodide Iodate N/10	53.30
R-0601-C-DB	Molybdate Reagent	6.95	R-0627S-10-F	Sulfuric Acid N/10	11.50	R-0633-126-E	Iodide Iodate N/126	11.45
R-0601-E	Molybdate Reagent	10.90	R-0627S-10F4	Sulfuric Acid N/10	41.40	R-0633-126-F	Iodide Iodate N/126	17.35
R-0601-F	Molybdate Reagent	18.95	R-0627S-10-G	Sulfuric Acid N/10	28.75 *	R-0633-126-G	Iodide Iodate N/126	42.95
R-0601-F4	Molybdate Reagent	68.35	R-0627S-10G4	Sulfuric Acid N/10	103.50 *	R-0633-40-E	Iodide Iodate N/40	11.35
R-0601-G	Molybdate Reagent	72.50 *	R-0627S-50-E	Sulfuric Acid N/50	8.70	R-0633-40-F	Iodide Iodate N/40	17.05
R-0601-G4	Molybdate Reagent	261.25 *	R-0627S-50-F	Sulfuric Acid N/50	12.75	R-0633-40-G	Iodide Iodate N/40	42.40
R-0601C-G	Molybdate Concentrate	514.00	R-0627S-50-G	Sulfuric Acid N/50	27.05 *	R-0633-80-E	Iodide Iodate N/80	11.50
R-0602-C	Stannous Chloride Concentrate	10.75	R-0627S-50G4	Sulfuric Acid N/50	97.45 *	R-0633-80-F	Iodide Iodate N/80	17.25
R-0602-E	Stannous Chloride Concentrate	40.35 *	R-0628-10-C	Sodium Hydroxide N/10	5.60	R-0633-80-G	Iodide Iodate N/80	42.65
R-0602P-I	Stannous Chloride Powder	5.60	R-0628-10-E	Sodium Hydroxide N/10	9.20	R-0633-80-G4	Iodide Iodate N/80	153.55
R-0602P-J	Stannous Chloride Powder	10.70	R-0628-10-F	Sodium Hydroxide N/10	12.15	R-0636-C	Starch Indicator Solution	6.45
R-0602P-K	Stannous Chloride Powder	27.95	R-0628-10-G	Sodium Hydroxide N/10	27.45 *	R-0636-E	Starch Indicator Solution	13.95
R-0604-C	Chlorine Reagent #2	8.85	R-0628-44-E	Sodium Hydroxide N/44	17.40	R-0636-F	Starch Indicator Solution	20.85

REAGENT SIZE CODE: A = .75 oz (22 mL) A-24 = .75 oz (24-pack) B = 2 oz (60 mL, Wide-Mouth) C = 2 oz (60 mL) C-12 = 2 oz (12-pack) D = 4 oz DD = 8 oz DB = Dropper Bottle E = 16 oz F = 32 oz F4 = qt (4-pack) G = gal G4 = gal (4-pack) H = 25 g I = 10 g II = 50 g J = .25 lb K = 1 lb Z = 1,000-pack

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NUMERIC LISTING OF ALL REAGENTS (CONTINUED)

REAGENT NO.	REAGENT DESCRIPTION	PRICE	REAGENT NO.	REAGENT DESCRIPTION	PRICE	REAGENT NO.	REAGENT DESCRIPTION	PRICE
R-0636-G	Starch Indicator Solution	\$ 41.75	R-0665S-II	Bleach Reagent #2 (crystals)	\$ 16.75	R-0711-F	Barium Chloride Solution 20%	\$ 30.05
R-0636-G4	Starch Indicator Solution	150.30	R-0666-C	Bleach Reagent #3	9.30	R-0716-C	Sodium Carbonate N/10	13.00
R-0637-C	Methyl Orange Indicator	5.75	R-0666-E	Bleach Reagent #3	27.80	R-0720-E	Barium Chloride Solution 30%	32.70 *
R-0637-E	Methyl Orange Indicator	12.60	R-0673-C	High Iron Reagent #1	15.30	R-0724-C	Hydrochloric Acid .12N	5.30
R-0637-F	Methyl Orange Indicator	18.90	R-0673-E	High Iron Reagent #1	43.85 *	R-0724-E	Hydrochloric Acid .12N	12.90
R-0637-G	Methyl Orange Indicator	36.50	R-0674-C	High Iron Reagent #2	15.05	R-0724-F	Hydrochloric Acid .12N	19.35
R-0638-E	Phenolphthalein Indicator	10.05	R-0674-E	High Iron Reagent #2	40.70	R-0724-F4	Hydrochloric Acid .12N	69.95
R-0638-F	Phenolphthalein Indicator	14.20	R-0682-C	Chloride Reagent	17.20 *	R-0725-I	Acid Starch Indicator Powder	5.55
R-0638-G	Phenolphthalein Indicator	42.45 *	R-0683-C	Hardness Reagent	5.50	R-0725-J	Acid Starch Indicator Powder	9.75
R-0638-G4	Phenolphthalein Indicator	152.95 *	R-0683-E	Hardness Reagent	18.35	R-0725-K	Acid Starch Indicator Powder	25.35
R-0638BR-C	Phenolphthalein Indicator (brown cap)	6.00	R-0683-F	Hardness Reagent	27.55	R-0726-J	Sulfamic Acid Powder (technical grade)	18.30
R-0638G-A	Phenolphthalein Indicator (green cap)	4.50	R-0683-G	Hardness Reagent	54.75	R-0729-C	Sulfuric Acid 50%	5.90
R-0638G-C	Phenolphthalein Indicator (green cap)	6.00	R-0684-C	Hardness Reagent .0025M	14.95	R-0729-C-DB	Sulfuric Acid 50%	5.95
R-0638O-A	Phenolphthalein Indicator (orange cap)	4.50	R-0684-E	Hardness Reagent .0025M	27.20	R-0729-E	Sulfuric Acid 50%	19.05 *
R-0638O-C	Phenolphthalein Indicator (orange cap)	6.00	R-0686-E	Sulfuric Acid N	13.65	R-0730-C	Permanganate Reagent	6.10
R-0638S-E	Phenolphthalein Indicator 1%	12.30	R-0686-F	Sulfuric Acid N	19.90	R-0730-E	Permanganate Reagent	15.35
R-0638S-F	Phenolphthalein Indicator 1%	16.35	R-0686-G	Sulfuric Acid N	41.20 *	R-0730-F	Permanganate Reagent	23.25
R-0638W-C	Phenolphthalein Indicator (white cap)	6.00	R-0686-G4	Sulfuric Acid N	148.35 *	R-0730-F4	Permanganate Reagent	83.70
R-0640-E	Reversion Acid	18.05	R-0686O-C	Sulfuric Acid N (orange cap)	5.65	R-0733-C	Permanganate Reagent	6.85
R-0641-E	Reversion Neutralizer	23.00 *	R-0686P-C	Sulfuric Acid N (purple cap)	5.65	R-0733-E	Permanganate Reagent	19.90
R-0642-A	Copper Buffer	11.05	R-0687-E	Sulfuric Acid .12N	13.85	R-0733-F	Permanganate Reagent	27.35
R-0643-A	Thiocarbamate Reagent	7.00	R-0687-F	Sulfuric Acid .12N	20.80	R-0735-E	Hydrochloric Acid .6N	18.90
R-0643-C	Thiocarbamate Reagent	18.25	R-0687-F4	Sulfuric Acid .12N	74.85	R-0735-F	Hydrochloric Acid .6N	24.25
R-0645-C	Total Alkalinity Indicator	5.10	R-0687-G	Sulfuric Acid .12N	44.80 *	R-0735G-C	Hydrochloric Acid .6N (green cap)	10.60
R-0645-E	Total Alkalinity Indicator	17.95	R-0687-G4	Sulfuric Acid .12N	161.30 *	R-0735LB-C	Hydrochloric Acid .6N (light blue cap)	10.60
R-0645-F	Total Alkalinity Indicator	26.90	R-0687G-C	Sulfuric Acid .12N (green cap)	4.85	R-0736-E	Sulfuric Acid .6N	13.25
R-0645-G	Total Alkalinity Indicator	70.50	R-0687O-C	Sulfuric Acid .12N (orange cap)	4.85	R-0736-F	Sulfuric Acid .6N	17.90
R-0646-E	Barium Chloride Solution 10%	10.95	R-0691-C	Sulfuric Acid Reagent	14.45	R-0736BR-C	Sulfuric Acid .6N (brown cap)	6.00
R-0646-F	Barium Chloride Solution 10%	18.35	R-0691-E	Sulfuric Acid Reagent	27.85	R-0736G-C	Sulfuric Acid .6N (green cap)	6.00
R-0646-G	Barium Chloride Solution 10%	51.35	R-0692-F	Silver Nitrate N/7.1	82.00	R-0736O-C	Sulfuric Acid .6N (orange cap)	6.00
R-0649-C	Hydrogen Peroxide Solution 3%	7.80	R-0697-C	Thiosulfate N/10	5.00	R-0737-C	Hydrochloric Acid 3N	10.65
R-0651-C	Chloroform	14.70 *	R-0697-E	Thiosulfate N/10	8.75	R-0737-F	Hydrochloric Acid 3N	27.95
R-0651-E	Chloroform	60.70 *	R-0697-F	Thiosulfate N/10	12.45	R-0738-E	Hydrochloric Acid 1N	9.35
R-0652-E	Permanganate N/10	10.65	R-0698-C	Silver Nitrate N/10	12.45	R-0738-F	Hydrochloric Acid 1N	12.30
R-0653-E	Calcium Buffer (for cadmium testing)	46.70 *	R-0698-F	Silver Nitrate N/10	32.90	R-0739-C	Sodium Hydroxide Reagent	14.05
R-0653-2-C	Calcium Buffer	7.85	R-0698-F4	Silver Nitrate N/10	118.50	R-0739-E	Sodium Hydroxide Reagent	31.05
R-0653-2-E	Calcium Buffer	24.05 *	R-0699-C	Iodide Iodate Reagent	5.70	R-0740-C	Sodium Hydroxide Reagent	13.95
R-0655H-2-F	Hydrochloric Acid 2.5N	19.95	R-0699-E	Iodide Iodate Reagent	17.50	R-0741-C	Silver Nitrate Reagent	32.50
R-0655S-1-F	Sulfuric Acid 1.28N	30.35	R-0699-F	Iodide Iodate Reagent	27.25	R-0742-C	Permanganate Reagent	13.00
R-0656-C	Standard Alkali N	16.90	R-0699-G	Iodide Iodate Reagent	57.60	R-0742-E	Permanganate Reagent	27.00
R-0656-F	Standard Alkali N	32.45	R-0700-C	Thiosulfate Reagent	14.60	R-0747-C	Sodium Thiosulfate	13.40
R-0657-I	Manganous Sulfate Powder	19.65 *	R-0700-E	Thiosulfate Reagent	26.65	R-0755-C	Magnesium Chloride Reagent	13.25
R-0658-C	Manganous Sulfate Solution	14.75 *	R-0706-C	Silver Nitrate Reagent	14.25	R-0755-E	Magnesium Chloride Reagent	23.75
R-0659-I	Iodide Azide Powder	22.70 *	R-0706-E	Silver Nitrate Reagent	64.85	R-0756-G	Causticity Reagent #1	65.95
R-0660S-C	Alkaline Iodide Azide Reagent	21.35	R-0706-F	Silver Nitrate Reagent	114.55	R-0757-G	Causticity Reagent #2	50.30
R-0664-C	Bleach Reagent #1	14.85	R-0706-F4	Silver Nitrate Reagent	413.00	R-0760-G	Hydrochloric Acid N/50	26.25 *
R-0664-C-DB	Bleach Reagent #1	14.90	R-0709-C	Hydrochloric Acid Reagent	15.50	R-0765-I	Potassium Iodide Crystals	9.90
R-0664-E	Bleach Reagent #1	72.50	R-0709-E	Hydrochloric Acid Reagent	34.10	R-0765-II	Potassium Iodide Crystals	19.75
R-0665-C	Bleach Reagent #2 (liquid)	16.60	R-0711-C	Barium Chloride Solution 20%	5.70	R-0765-J	Potassium Iodide Crystals	32.45
R-0665-E	Bleach Reagent #2 (liquid)	38.35 *	R-0711-E	Barium Chloride Solution 20%	19.35	R-0765-K	Potassium Iodide Crystals	118.25

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NUMERIC LISTING OF ALL REAGENTS (CONTINUED)

REAGENT NO.	REAGENT DESCRIPTION	PRICE	REAGENT NO.	REAGENT DESCRIPTION	PRICE	REAGENT NO.	REAGENT DESCRIPTION	PRICE
R-0766-C	Lead Reagent	\$ 12.55 *	R-0815-C	FAS Titrating Solution	\$ 20.50	R-0868-1K-G	Conductivity Solution 1000 µS (492 ppm NaCl)	\$ 43.25 *
R-0768-C	Iodine Indicator	9.25 *	R-0817-C	Iodide Iodate Reagent	12.45	R-0868-25C-C	Conductivity Solution 2500 µS (1273 ppm NaCl)	4.50
R-0768-E	Iodine Indicator	31.25 *	R-0817-E	Iodide Iodate Reagent	25.25	R-0868-25C-D	Conductivity Solution 2500 µS (1273 ppm NaCl)	5.60
R-0769-C	Iodine Buffer	10.20	R-0819-A	Ferrioin Indicator	9.20	R-0868-25C-E	Conductivity Solution 2500 µS (1273 ppm NaCl)	11.55 *
R-0770-C	Oxone Reagent	17.35	R-0819-C	Ferrioin Indicator	16.30	R-0868-25C-F	Conductivity Solution 2500 µS (1273 ppm NaCl)	17.50 *
R-0771-C	Lead Buffer	9.95	R-0819-E	Ferrioin Indicator	48.50	R-0868-25C-G	Conductivity Solution 2500 µS (1273 ppm NaCl)	42.05 *
R-0772-E	Iodide Solution	29.15	R-0820-C	CAN Solution	8.90	R-0868-39C-C	Conductivity Solution 3900 µS (2027 ppm NaCl)	7.10
R-0774-C	Thiosulfate Reagent	13.75	R-0820-E	CAN Solution	40.45	R-0868-39C-F	Conductivity Solution 3900 µS (2027 ppm NaCl)	25.20 *
R-0774-E	Thiosulfate Reagent	25.40	R-0820-F	CAN Solution	64.85	R-0868-50-F	Conductivity Solution 50 µS (23.4 ppm NaCl)	17.70 *
R-0775-E	Hardness Buffer	16.45	R-0820-G	CAN Solution	201.00 *	R-0868-5C-E	Conductivity Solution 500 µS (242 ppm NaCl)	12.25 *
R-0780-C	Thiosulfate Reagent	10.20	R-0824-E	Thiosulfate N	22.50	R-0868-5C-F	Conductivity Solution 500 µS (242 ppm NaCl)	17.55 *
R-0781-II	Acid Sulfate	8.45	R-0830-C	Polymer Reagent #1	25.25	R-0868-5C-G	Conductivity Solution 500 µS (242 ppm NaCl)	43.20 *
R-0781-J	Acid Sulfate	12.35	R-0830-E	Polymer Reagent #1	60.35	R-0868-5K-F	Conductivity Solution 5000 µS (2634 ppm NaCl)	17.60 *
R-0781-K	Acid Sulfate	25.75	R-0831-C	Polymer Reagent #2	24.30	R-0868-5K-G	Conductivity Solution 5000 µS (2634 ppm NaCl)	43.35 *
R-0782-C	Thiosulfate Reagent	16.30	R-0831-E	Polymer Reagent #2	58.35	R-0869-C	Neutralizing Amine Titrating Solution	14.75
R-0783-C	Thiosulfate Reagent	12.70	R-0833-C	DI Water	6.60	R-0870-I	DPD Powder	8.50
R-0784-C	ODA Indicator	18.40	R-0833-F	DI Water	11.75	R-0870-I-12	DPD Powder	91.85
R-0785-C	Hydrochloric Acid N/20	10.15	R-0833-G	DI Water	17.05	R-0870-J	DPD Powder	38.95
R-0786-I	Glutaraldehyde Reagent #1	24.15 *	R-0834-C	pH Soaker Solution (pH 4 Buffer with no dye)	5.70	R-0870-K	DPD Powder	128.75
R-0787-A	Glutaraldehyde Reagent #2	8.95	R-0834-E	pH Soaker Solution (pH 4 Buffer with no dye)	16.30	R-0871-C	FAS-DPD Titrating Reagent (chlorine)	11.95
R-0789-C	Thiosulfate Reagent	15.40	R-0837-I	Sulfamic Acid Powder (reagent grade)	15.95	R-0871-C-12	FAS-DPD Titrating Reagent (chlorine)	129.10
R-0794-E	Thiosulfate Reagent	28.15	R-0839-C	Zinc Reagent #1	12.85	R-0871-E	FAS-DPD Titrating Reagent (chlorine)	26.75
R-0800-I	CAS Indicator Powder	16.90	R-0840-I	Zinc Reagent #2	9.40	R-0871-F	FAS-DPD Titrating Reagent (chlorine)	38.95
R-0802P-I	XO Indicator Powder	8.10	R-0841-C	Zinc Reagent #3	13.75	R-0872-C	FAS-DPD Titrating Reagent (bromine)	12.10
R-0802P-J	XO Indicator Powder	29.85	R-0841-E	Zinc Reagent #3	30.35	R-0872-C-12	FAS-DPD Titrating Reagent (bromine)	130.70
R-0802P-K	XO Indicator Powder	91.95	R-0845-C	Mercuric Nitrate Titrating Solution	15.80	R-0874-C	A.C. Complete Reagent	20.55
R-0803-C	Phosphonate Titrating Solution	6.05	R-0846-C	PAO Reagent	29.95 *	R-0875-E	FAS-DPD Titrating Reagent (chlorine)	18.40
R-0803-E	Phosphonate Titrating Solution	20.15	R-0846-E	PAO Reagent	142.00 *	R-0879-C	NTA Cosolvent Solution	6.70
R-0803-F	Phosphonate Titrating Solution	29.65	R-0847-C	SEQ Reagent	17.20	R-0879-F	NTA Cosolvent Solution	15.35
R-0803-G	Phosphonate Titrating Solution	65.85	R-0847-E	SEQ Reagent	24.00	R-0880-E	Phosphonate Titrating Solution	31.20
R-0804-DD	Demineralizer Bottle	17.45	R-0848-Z	Phenol Red Tablet	192.50	R-0881-A	Toluidine Blue O Indicator	10.90
R-0805-C	Fluoride Masking Agent	7.60	R-0851-A	Iron Reagent #1	5.80	R-0881-C	Toluidine Blue O Indicator	14.00
R-0805-E	Fluoride Masking Agent	27.25	R-0851-C	Iron Reagent #1	8.50	R-0881-E	Toluidine Blue O Indicator	30.35
R-0806-C	Hardness Reagent	5.70	R-0851-E	Iron Reagent #1	48.60	R-0883-E	QAC Titrating Solution	58.65
R-0806-E	Hardness Reagent	14.40	R-0852-A	Iron Reagent #2	5.45	R-0884-C	QAC Titrating Solution (high)	24.00
R-0806-F	Hardness Reagent	20.45	R-0852-C	Iron Reagent #2	7.35	R-0884-C-12	QAC Titrating Solution (high)	259.20
R-0806-G	Hardness Reagent	41.85	R-0852-E	Iron Reagent #2	22.50	R-0885-C	Thiosulfate Reagent	18.10
R-0807-C	Silver Nitrate Reagent	11.50	R-0854-A	Total Hardness Reagent	5.50	R-0887-C	Molybdenum Standard 20 ppm	7.95
R-0807-E	Silver Nitrate Reagent	29.95	R-0854-C	Total Hardness Reagent	10.10	R-0887-C-12	Molybdenum Standard 20 ppm	85.85
R-0808-C	Iodide Iodate Reagent	5.40	R-0854-E	Total Hardness Reagent	30.05	R-0890-C	Molybdenum Buffer Solution	10.60
R-0808-E	Iodide Iodate Reagent	14.75	R-0860-A	Copper Reagent #1	5.15	R-0890-C-12	Molybdenum Buffer Solution	114.50
R-0808-F	Iodide Iodate Reagent	21.65	R-0860-C	Copper Reagent #1	7.35	R-0890-E	Molybdenum Buffer Solution	50.85
R-0808-G	Iodide Iodate Reagent	49.75	R-0860-E	Copper Reagent #1	21.90	R-0891-C	Molybdenum Indicator Solution	11.25 *
R-0809-II	TDS Resin	14.30	R-0861-A	Copper Reagent #2	5.50	R-0891-C-12	Molybdenum Indicator Solution	121.50 *
R-0810-C	Sodium Carbonate .24N	6.50	R-0861-C	Copper Reagent #2	7.95	R-0891-E	Molybdenum Indicator Solution	54.65 *
R-0810-E	Sodium Carbonate .24N	23.25	R-0861-E	Copper Reagent #2	21.15	R-0892-C	Molybdenum Titrating Solution	8.60
R-0811-C	Sulfuric Acid .24N	7.25	R-0866-C	SEQ Reagent	21.10	R-0892-C-12	Molybdenum Titrating Solution	92.90
R-0811-E	Sulfuric Acid .24N	28.35	R-0866-E	SEQ Reagent	43.10	R-0892-E	Molybdenum Titrating Solution	34.20
R-0813-C	Glycine Solution	11.30	R-0868-1K-E	Conductivity Solution 1000 µS (492 ppm NaCl)	13.05 *	R-0893-C	NTA Titrating Reagent	14.35
R-0814-C	EDTA Solution	10.80	R-0868-1K-F	Conductivity Solution 1000 µS (492 ppm NaCl)	17.75 *	R-0896-C	Sulfuric Acid	10.10

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R-0899-G	Hydrochloric Acid N/30	\$ 76.00 *	R-1003H-C	Bromthymol Blue Indicator	\$ 10.05	R-1099-04-E	Buffer Solution pH 4.0	\$ 9.05
R-0900-I	Molybdenum Indicator Powder	11.25	R-1003H-E	Bromthymol Blue Indicator	18.60	R-1099-04-F	Buffer Solution pH 4.0	13.95
R-0900-I-12	Molybdenum Indicator Powder	121.75	R-1003H-F	Bromthymol Blue Indicator	28.00	R-1099-04-G	Buffer Solution pH 4.0	30.75
R-0901-C	Molybdenum Indicator Solvent	5.85 *	R-1003J-A	pH Indicator Solution (Phenol Red-Slide & Midget)	4.50	R-1099-07-C	Buffer Solution pH 7.0	5.75
R-0901-C-12	Molybdenum Indicator Solvent	63.15 *	R-1003J-C	pH Indicator Solution (Phenol Red-Slide & Midget)	6.05	R-1099-07-D	Buffer Solution pH 7.0	7.15
R-0905-C	Citrate Buffer	15.85	R-1003J-C-12	pH Indicator Solution (Phenol Red-Slide & Midget)	65.35	R-1099-07-E	Buffer Solution pH 7.0	9.05
R-0906-I	Periodate Powder	22.25	R-1003J-D	pH Indicator Solution (Phenol Red-Slide & Midget)	9.75	R-1099-07-F	Buffer Solution pH 7.0	13.95
R-0911-I	Total Chelant Indicator Powder	12.50	R-1003J-E	pH Indicator Solution (Phenol Red-Slide & Midget)	16.20	R-1099-07-G	Buffer Solution pH 7.0	30.75
R-0912-C	Total Chelant Titrating Solution	15.35	R-1003J-F	pH Indicator Solution (Phenol Red-Slide & Midget)	23.85	R-1099-08-E	Buffer Solution pH 8.0	12.35
R-0920-F	Hardness Reagent .001M	30.75	R-1003J-G	pH Indicator Solution (Phenol Red-Slide & Midget)	58.95	R-1099-09-E	Buffer Solution pH 9.0	12.35
R-0920-G	Hardness Reagent .001M	63.95	R-1003J-G4	pH Indicator Solution (Phenol Red-Slide & Midget)	212.25	R-1099-10-C	Buffer Solution pH 10.0	5.75
R-0921-I	Sulfanilamide Powder	17.00	R-1003K-A	Cresol Red Indicator	8.85	R-1099-10-D	Buffer Solution pH 10.0	7.15
R-0922-H	Zinc Powder	22.90 †	R-1003K-C	Cresol Red Indicator	10.55	R-1099-10-E	Buffer Solution pH 10.0	9.05
R-0923-I	NED Powder	11.75	R-1003K-E	Cresol Red Indicator	18.40	R-1099-10-F	Buffer Solution pH 10.0	13.95
R-0925-C	PAA Reagent #1	9.30	R-1003K-F	Cresol Red Indicator	27.55	R-1099-10-G	Buffer Solution pH 10.0	30.75
R-0926-A	PAA Reagent #2	13.20	R-1003K-G	Cresol Red Indicator	63.05	R-1099-11-E	Buffer Solution pH 11.0	11.25
R-0927-C	PAA Reagent #3	7.75	R-1003L-A	Meta Cresol Purple Indicator	7.60	R-1099-12-E	Buffer Solution pH 12.0	11.25
R-0928-C	PAA Reagent #4	9.75	R-1003L-C	Meta Cresol Purple Indicator	9.50	R-1305J-D	Dilute Hydrochloric Acid	10.85
R-0929-C	PAA Titrating Solution	19.25	R-1003L-E	Meta Cresol Purple Indicator	18.35	R-1305J-E	Dilute Hydrochloric Acid	13.35
R-0950-C	Complexing Reagent	14.05	R-1003L-F	Meta Cresol Purple Indicator	29.15	R-1305K-F	Thiocyanate Reagent	27.65
R-0950-E	Complexing Reagent	28.15	R-1003M-A	Thymol Blue Indicator	7.40	R-1305L-C	Permanganate N/5	13.80
R-0951-C	QAC Titrating Solution	15.60	R-1003M-C	Thymol Blue Indicator	9.40	R-1305O-II	Ammonium Persulfate	21.85
R-0951-E	QAC Titrating Solution	33.80	R-1003M-E	Thymol Blue Indicator	18.50	R-1305Q-II	Silica Reagent #4	10.85
R-0953-A	Boron Reagent #1	7.55	R-1003N-C	Phthalein Red Indicator	9.55	R-1305Q-J	Silica Reagent #4	18.15
R-0954-A	Boron Reagent #2	8.90	R-1003N-E	Phthalein Red Indicator	18.10 *	R-1305U-C	Silica Reagent #3	8.60 *
R-0955-A	Boron Reagent #3	5.65	R-1003O-C	Tolyl Red Indicator	12.30	R-1305U-C-DB	Silica Reagent #3	8.65 *
R-0956-I	Boron Reagent #4	5.45	R-1003O-E	Tolyl Red Indicator	25.30	R-1305U-E	Silica Reagent #3	26.55 *
R-0957-C	Boron Reagent #5	23.10	R-1003P-C	Acyl Red Indicator	10.95	R-1305Y-C	Dilute Ammonia 1:1	19.30
R-0958-II	Boron Reagent #6	7.75	R-1003P-E	Acyl Red Indicator	21.60	R-1305Z-C	Dimethylglyoxime Reagent	17.50
R-0959-C	Boron Titrating Reagent (low range)	13.05	R-1003Q-C	Parazo Orange Indicator	10.35	R-1305Z-E	Dimethylglyoxime Reagent	35.05
R-0960-C	Boron Titrating Reagent (high range)	13.40	R-1003Q-E	Parazo Orange Indicator	18.70	R-1306E-C	Hydroxylamine Reagent	17.20
R-0965-I	Iron #1	11.70	R-1003R-C	Acyl Blue Indicator	13.75	R-1306G-C	Phenanthroline Reagent	12.80
R-0966-C	Iron #2	18.05	R-1003S-C	Benzo Red Indicator	11.20	R-1306G-F	Phenanthroline Reagent	37.30
R-0968-1K-C	TDS Solution (equivalent to 1000 ppm 442™)	5.30	R-1003S-E	Benzo Red Indicator	22.65	R-1306T-C	Silica Reagent #1	5.70
R-0968-1K-F	TDS Solution (equivalent to 1000 ppm 442™)	18.60 *	R-1003T-C	Thymol Red Indicator	9.85	R-1306T-E	Silica Reagent #1	15.20
R-1003B-C	Acid Meta Cresol Purple Indicator	12.25	R-1003T-E	Thymol Red Indicator	18.55 *	R-1306T-F	Silica Reagent #1	23.10
R-1003C-E	Benzo Yellow Indicator	22.50	R-1003T-F	Thymol Red Indicator	28.35 *	R-1306U-C	Silica Reagent #2	6.90
R-1003D-C	Bromphenol Blue Indicator	12.00	R-1003U-A	Long Range Indicator	5.90	R-1306U-E	Silica Reagent #2	22.75
R-1003E-C	Bromcresol Green Indicator	9.60	R-1003U-A-DB	Long Range Indicator	5.95	R-1306U-F	Silica Reagent #2	39.55
R-1003E-E	Bromcresol Green Indicator	20.30	R-1003U-C	Long Range Indicator	7.90	R-7008-G	Sodium Thiosulfate 2%	35.65
R-1003E-F	Bromcresol Green Indicator	30.65	R-1003U-C-DB	Long Range Indicator	7.95	R-7022-C	Conductivity Neutralizing Solution	12.35
R-1003F-C	Methyl Red Indicator	10.20	R-1003U-E	Long Range Indicator	22.00	R-7022-E	Conductivity Neutralizing Solution	14.55
R-1003F-E	Methyl Red Indicator	20.20	R-1003U-F	Long Range Indicator	31.35	R-7022-G	Conductivity Neutralizing Solution	63.95 *
R-1003F-F	Methyl Red Indicator	30.45	R-1003U-G	Long Range Indicator	67.25 *	R-7035-F	EDTA Standard Solution .005M	29.55
R-1003G-A	Chlorphenol Red Indicator	8.25	R-1003W-C	BTB/MCP Indicator	10.20	R-7046-J	Gallic Acid	54.75
R-1003G-C	Chlorphenol Red Indicator	10.50	R-1099-02-E	Buffer Solution pH 2.0	11.00	R-7046-K	Gallic Acid	169.00
R-1003G-E	Chlorphenol Red Indicator	20.70	R-1099-04-C	Buffer Solution pH 4.0	5.75	R-7054-G	Amperometric Phosphate Buffer	112.00
R-1003H-A	Bromthymol Blue Indicator	8.15	R-1099-04-D	Buffer Solution pH 4.0	7.15	R-7061-C	Sodium Thiosulfate 10%	14.20

REAGENT SIZE CODE: A = .75 oz (22 mL) A-24 = .75 oz (24-pack) B = 2 oz (60 mL, Wide-Mouth) C = 2 oz (60 mL) C-12 = 2 oz (12-pack) D = 4 oz DD = 8 oz DB = Dropper Bottle E = 16 oz F = 32 oz F4 = qt (4-pack) G = gal G4 = gal (4-pack) H = 25 gal I = 10 gal II = 50 gal J = .25 lb K = 1 lb Z = 1,000-pack

* Requires special packaging or has shipping restrictions that may involve additional shipping/handling charges. Contact Customer Service Department at 800-TEST KIT for more information.

† No UPS and requires special packaging or has shipping restrictions that may involve additional shipping/handling charges. Contact Customer Service Department at 800-TEST KIT for more information.

NUMERIC LISTING OF ALL REPLACEMENT PARTS

PART NO.	PART DESCRIPTION	PRICE	PART NO.	PART DESCRIPTION	PRICE
2142	Cap, 38 mm, black w/ liner (for 2256, 2257)	\$ 1.25	4023-6	Test Tube, Calibrated, 5 mL, glass, 6-pack	\$ 8.85
2146	Bottle, .75 oz, poly, natural (for 2263, 2270, 2300)	2.25	4024	Test Cell, Calibrated, 11.5 mL, plastic (for 3243)	4.90
2147	Bottle, .75 oz, poly, amber (for 2263, 2270, 2300)	2.40	4025	Test Cell, Calibrated, 5 mL, plastic (for 3267)	4.40
2235-12	Spoon, Dipper, for powder vial, w/ paddle handle, 12-pack (for 2629)	1.70	4026	Dipper, plastic, large	1.20
2239	Bottle, 2 oz, glass, amber (for 2344)	1.95	4027	Funnel, 58 mm, plastic	1.90
2241	Bottle, 2 oz, poly, amber (for 2263, 2270, 2300)	3.10	4028	Pipet, Calibrated, 0.5 mL, plastic (eye dropper) w/ cap	1.55
2242	Bottle, 2 oz, poly, natural (for 2263, 2270, 2300)	2.95	4029	Pipet, Calibrated, 0.5 & 1.0 mL, plastic (eye dropper)	1.95
2244	Bottle, 4 oz, glass, amber (for 2277)	3.60	4030	Pipet, Calibrated, 0.5 & 1.0 mL, plastic (eye dropper) w/ cap	2.25
2246	Bottle, 4 oz, poly, natural (for 2278, 2313)	2.50	4035	Sample Tube, Calibrated, 5 mL, plastic	1.65
2249	Bottle, 16 oz, poly, amber (for 2282)	4.65	4043	Flask, Erlenmeyer, 125 mL, glass	10.25
2251	Bottle, 16 oz, poly, natural (for 2282)	3.65	4044	Dipper, 8.5 cm, plastic	.70
2252	Bottle, 32 oz, glass, amber (for 2285, 2351)	6.50	4065	Flask, Erlenmeyer, 50 mL, glass	10.55
2253	Bottle, 32 oz, poly, amber (for 2282)	4.75	4072	Pipet, Graduated, 2 mL (0.5 mL div.), plastic (110 mm long)	8.60
2254	Bottle, 32 oz, poly, natural (for 2282)	4.20	4075	Pipet, Calibrated, 0.5 mL, plastic (eye dropper)	1.05
2257	Bottle, 1 gal, poly, natural (for 2142)	6.50	4077	Pipet, Graduated, 2 mL (0.5 mL div.), plastic (110 mm long) w/ cap	5.25
2263	Cap, 18 mm, Dropper Bottle, natural (for 2146, 2147, 2241, 2242)	1.25	4078	Pipet, Graduated, 3 mL (0.5 mL div.), plastic (eye dropper)	3.95
2269	Cap, 18 mm, Dispenser, white (for 2146, 2147, 2241, 2242)	1.25	4085	Stirring Rod, 10", plastic	2.40
2270	Cap, 18 mm, black w/ liner (for 2146, 2147, 2205, 2241, 2242)	1.20	4086-6	Stirring Rod, 5", plastic, 6-pack	4.65
2278	Cap, 24 mm, black (for 2246)	1.40	6000	Brush, Long Viewpath (LVP)	4.30
2280	Cap, 28 mm, Dispenser, white (for 2249, 2251, 2253, 2254)	1.55	6002	Brush, Cell Cleaner	3.70
2281	Cap, 28 mm, Buret, black w/ hole (for 2249, 2251, 2253, 2254)	1.15	6003	Brush, Test Tube	4.15
2282	Cap, 28 mm, black w/ liner (for 2249, 2251, 2253, 2254)	1.10	6008	Dish, Evaporating, 250 mL, porcelain	48.30
2285	Cap, 33 mm, black (for 2252, 2291)	1.30	6009	Filter Paper, #610, 9.0 cm, 100/box	12.50
2286	Cap, 38 mm, black (for 2292)	1.45	6010	Filter Paper, #617, 9.0 cm, 50/box	9.75
2288	Cap, 53 mm, black (for 2294, 2295)	1.40	6011	Filter Paper, #610, 12.5 cm, 100/box	17.55
2291	Jar, 60 cc (wide-mouth), poly, natural (for 2285)	2.45	6012	Filter Paper, #617, 12.5 cm, 50/box	12.75
2292	Jar, 120 cc (wide-mouth), poly, natural (for 2286)	2.90	6018	Test Paper, Dispenser, pH, 1-14	20.45
2294	Jar, 500 cc (wide-mouth), poly, natural (for 2288)	5.20	6019	Test Paper, Dispenser, pH, 6-8	20.45
2300	Tip, 18 mm, natural (for 2146, 2147, 2241, 2242)	1.10	6021	Stopper, Test Tube, Calibrated, 5 mL, rubber	2.30
2306	Vial, Graduated, 30 mL, 10 dram, glass w/ cap	6.60	6022	Stopper, Test Tube, Mixing, rubber	1.35
2313	Cap, 24 mm, Dispenser, white (for 2246)	1.85	6023	Test Paper, Chlorine, 10-200 ppm (100 strips)	4.95
2629	Vial, powder, 10 g, plastic w/ desiccant liner	5.15	6024	Stopper, Buret, rubber	6.15
2629-12	Vial, powder, 10 g, plastic w/ desiccant liner, 12-pack (for 2235)	55.50	6030	Test Paper, Dispenser, pH, 3-8	20.45
3020	Light Bulb, 25 watt, Dalite™ (for 9195, 9196, K-0202)	14.20	6031	Test Paper, Dispenser, pH, 9-12	20.45
3208	Filter, Light, glass (for 9195, 9196)	65.83	6034	Test Paper, Dispenser, Chlorine, 10-200 ppm	16.20
3235	Cap, Test Cell, 5 mL, square, plastic (for 9017)	1.00	6051	Test Paper, pH, ColorpHast™, 2.5-4.5 (100 strips)	34.35
3243	Cap, Test Cell, 11.5 mL, rectangular, plastic (for 4024, 9018)	1.25	6054	Stand, Buret	36.40
3267	Cap, Test Cell, 5 mL, rectangular, plastic (for 4025)	1.25	6056	Clamp, Buret, Single	27.05
4001	Beaker, 150 mL, glass	12.75	6086-10	Filter, Syringe, .45 µM 10-pack	49.92
4004	Cylinder, Graduated, 10 mL (0.2 mL div.), glass	10.25	6087-5	Adaptor, Syringe, .5" x .25", 5-pack	5.90
4005	Cylinder, Graduated, 50 mL (1.0 mL div.), glass	14.10	6097	Thermometer, Armored, -10° to +110° C	45.60
4007	Cylinder, Graduated, 100 mL (1 mL div.), glass	18.60	6101	Stirring Bar, Magnetic, 1"	10.15
4008	Flask, Erlenmeyer, 250 mL, glass	11.25	6106	Stirring Bar, Magnetic, .5"	8.95
4010	Pipet, Graduated, 1 mL (0.1 mL div.), glass	9.70	6187	Light Bulb, 8 watt, Dalite™ (for K-9780)	28.58
4011	Pipet, Graduated, 10 mL (0.1 mL div.), glass	21.85	6190	SampleSizer, 10 & 25 mL, anodized aluminum (for 9198) NEW!	16.30
4015	Stirring Rod, 6", glass	2.00	6190-12	SampleSizer, 10 & 25 mL, anodized aluminum, 12-pack (for 9198) NEW!	176.00
4016	Hydrometer, Specific Gravity, 1.000-1.070	63.15	6215	Signs, Magnetic, Vehicle (two identical) w/ personalization & shipping	82.42
4017	Hydrometer, Specific Gravity, 1.000-1.400	57.95	6247	Syringe, 60 mL, plastic	5.25
4018	Cylinder, Hydrometer, 200 mm w/ pour spout, glass	38.95	6248	Filter Discs, 5 µm, MCE Membrane (for syringe filter)	173.25
4023	Test Tube, Calibrated, 5 mL, glass	1.75	6249	Holder, Filter Discs, 25 mm, Millipore™	21.70

NUMERIC LISTING OF ALL REPLACEMENT PARTS (CONTINUED)

PART NO.	PART DESCRIPTION	PRICE	PART NO.	PART DESCRIPTION	PRICE
6254	Test Paper, pH, ColorpHast™, 6.5-10.0 (100 strips)	\$ 31.95	9066	Slide, pH (bromthymol blue), 6.0-7.6	\$ 44.80
6255	Test Paper, pH, ColorpHast™, 0-14 (100 strips)	31.95	9067	Slide, pH (phenol red), 6.8-8.4	44.80
6256	Test Paper, pH, ColorpHast™, 0-6 (100 strips)	31.95	9068	Slide, pH (cresol red), 7.2-8.8	44.80
6257	Filter Discs, 2.5 µm, Paper (for syringe filter)	51.25	9069	Slide, pH (meta cresol purple), 7.6-9.2	44.80
6260	Syringe, 30 mL, plastic	5.30	9070	Slide, pH (thymol blue), 8.0-9.6	44.80
6261	Filter Discs, .45 µm, MCE Membrane (for syringe filter)	155.00	9071	Slide, pH (phthalein red), 8.6-10.2	44.80
6433	Test Paper, Quat, 100-400 ppm (100 strips)	13.50	9072	Slide, pH (tolyl red), 10.0-11.6	44.80
6510	Meter, pH/Temperature, Myron L TechPro II™ Model TH1	506.00	9078	Slide, pH (long range), 3.0-11.0	44.80
6520	Meter, Conductivity/TDS/Temperature, Myron L TechPro II™ Model TP1	773.00	9079	Slide, Bromine DPD, 0-3.0 ppm	44.80
6530	Meter, Conductivity/TDS/pH/Temp., Myron L TechPro II™ Model TPH1	1,084.00	9081	Slide, Chlorine DPD, 0-1.0 ppm	44.80
6540	Meter, TDS, Myron L Model 512T5	269.00	9082	Slide, Chlorine DPD, 0-3.0 ppm	44.80
6542	Meter, Sodium Chloride (NaCl)/TDS, Myron L Model 512T5D	288.00	9083	Slide, Chlorine DPD, 1.0-10 ppm	44.80
6545	Meter, Conductivity, Myron L Model 512M5	269.00	9084	Slide, Chlorine OT, 0-1.0 ppm	44.80
6550	Meter, Cond./ORP/pH/Resist./TDS/Temp., Myron L Ultrameter II™ 6P	1,223.00	9085	Slide, Chlorine OT, 0.1-4.0 ppm	44.80
6560	Meter, Conductivity, Myron L Model EP-10	470.00	9086	Slide, Chlorine OT, 0.2-3.0 ppm	44.80
6570	Meter, Cond./ORP/pH/Salt (NaCl)/TDS/Temp., Myron L POOLPRO™ PS6si NEW!	1,223.00	9087	Slide, Chlorine OT, 0-50 ppm	44.80
7004	Case, Midget, 4" w x 3.5" d x 4" h, plastic	9.45	9088	Slide, Chlorine OT, 0.2-12 ppm	44.80
7008	Case, Mini Multipurpose, 4.25" w x 4" d x 1.5" h, plastic	10.50	9094	Slide, Copper, 0-3.0 ppm	44.80
7009	Case, Slide Comparator, Ribbed, 11" w x 6" d x 5" h, plastic	27.55	9106	Slide, Iron, 0-2.0 ppm	44.80
7011	Case, Ribbed, 11" w x 5" d x 6" h, plastic	29.40	9110	Slide, Orthophosphate (high), 5-100 ppm	44.80
7012	Case, Slide Comparator, Non-ribbed, 11" w x 6" d x 5" h, plastic	22.05	9111	Slide, Orthophosphate (low), 0-25 ppm	44.80
7058	Case, Dual Midget, 7.75" w x 4.5" d x 3.75" h, plastic	11.15	9177	Bottle, Graduated, 50 mL (5 mL div.), 2 oz, glass w/ foil-lined cap	14.70
7060	Case, Drop Test, Ribbed, 11.5" w x 5.125" d x 2" h, plastic	17.05	9187	Sample Tube, Plain, plastic w/ white bottom	1.60
7061	Case, Drop Test, Non-ribbed, 11.5" w x 5.125" d x 2" h, plastic	16.05	9188	Sample Tube, Graduated, 50 mL, plastic w/ cap	4.05
7151	Foam Insert (for K-1690)	11.00	9189	Base, Slide, Enslow (for test cells)	52.45
7350	Case, Attaché, 15.5" w x 5.5" d x 13.25" h, plastic, black	34.95	9190	Base, Slide, pH (for test tubes)	52.45
9006	Midget, pH (cresol red), 7.2-8.6	26.45	9195	Lamp, Dalite™	165.65
9009	Pipet, Calibrated, .5 & 1 mL, plastic (eye dropper) w/ yellow cap	2.25	9196	Lamp, Long Viewpath (LVP)	404.83
9010	Pipet, Calibrated, .5 & 1 mL, plastic (eye dropper) w/ red cap	2.25	9198	Sample Tube, Graduated, 25 mL, plastic w/ cap	4.20
9011	Pipet, Calibrated, .5 & 1 mL, plastic (eye dropper) w/ green cap	2.25	9198B	Sample Tube, Graduated, 25 mL, plastic w/ cap & blue dot	4.20
9012	Pipet, Calibrated, .5 & 1 mL, plastic (eye dropper) w/ brown cap	2.30	9198BR	Sample Tube, Graduated, 25 mL, plastic w/ cap & brown dot	4.20
9013	Pipet, Calibrated, 2.5 mL, glass w/ bulb	9.50	9198G	Sample Tube, Graduated, 25 mL, plastic w/ cap & green dot	4.20
9017	Test Cell, Calibrated, 5 mL, square, plastic w/ cap	4.00	9198LB	Sample Tube, Graduated, 25 mL, plastic w/ cap & light blue dot	4.20
9018	Test Cell, Long Viewpath (LVP), Calibrated, 5, 10, & 15 cm, plastic w/ cap	10.70	9198O	Sample Tube, Graduated, 25 mL, plastic w/ cap & orange dot	4.20
9020	Test Tube, Calibrated, 5 mL, glass w/ cap	3.65	9198P	Sample Tube, Graduated, 25 mL, plastic w/ cap & purple dot	4.20
9021	Test Tube, Mixing, Calibrated, 5, 10, 14, 15, 17.5 mL, glass w/ stopper	20.30	9198R	Sample Tube, Graduated, 25 mL, plastic w/ cap & red dot	4.20
9021-6	Test Tube, Mixing, Calibrated, 5, 10, 14, 15, 17.5 mL, glass w/ stopper, 6-pack	110.45	9198W	Sample Tube, Graduated, 25 mL, plastic w/ cap & white dot	4.20
9025	2-Standard, Orthophosphate (high), 30 & 60 ppm	18.45	9198Y	Sample Tube, Graduated, 25 mL, plastic w/ cap & yellow dot	4.20
9026	2-Standard, Orthophosphate (high), 20 & 40 ppm	18.45	9199	Lightbox w/ adapter, batteries & case	124.25
9028	2-Standard, Orthophosphate (high), 20 & 60 ppm	18.45	9207	Ampule, Midget Comparator, Clear Distilled Water	2.75
9034	Midget, Bromine OT, 0.2-3.0 ppm	26.45	9208	Ampule, Slide Comparator, Clear Distilled Water	3.10
9036	Midget, pH (bromthymol blue), 6.0-7.4	26.45	9209	Ampule, Midget Comparator, Color Standard	3.95
9039	Midget, Chlorine OT, 0-1.0 ppm	26.45	9210	Ampule, Slide Comparator, Color Standard	4.45
9041	Midget, Bromine DPD, 0.2-3.0 ppm	26.45	9222	Bottle, Graduated, 50 mL (5 mL div.), 2 oz, glass w/ POLY-SEAL™ cap	5.90
9047	Midget, Chlorine OT, 0-2.0 ppm	26.45	9227	Midget, Bromine DPD, 0-10 ppm	26.45
9048	Midget, Chlorine DPD, 1.5-10 ppm	26.45	9228	Slide, Chlorine DPD, 0.8-2.4 ppm	44.80
9049	Midget, Copper, 0.2-3.0 ppm	26.45	9231	Slide, Chlorine OT, 5-250 ppm	44.80
9050	Midget, Iron, 0-10 ppm	26.45	9236	Slide, Bromine DPD, 2.0-10 ppm	44.80
9051	Midget, Iron, 0-2.0 ppm	26.45	9237	Midget, pH (chlorphenol red), 5.2-6.6	26.45
9052	Midget, pH (long range), 3.0-10.0	26.45	9241	Midget, Chlorine DPD, 0.1-2.0 ppm	26.45
9053	Midget, pH (phenol red), 6.8-8.2	26.45	9257	Midget, Silica, 5-50 ppm	26.45
9054	Midget, Orthophosphate (low), 0-10 ppm	26.45	9264	Slide, Silica, 0-50 ppm	44.80

NUMERIC LISTING OF ALL REPLACEMENT PARTS (CONTINUED)

PART NO.	PART DESCRIPTION	PRICE	PART NO.	PART DESCRIPTION	PRICE
9265	Magnetic Stirrer, SpeedStir, Start-up Pack w/ 9198 & 6101 NEW!	\$ 34.95	9345	Titration Case, Large, no glassware	\$ 998.33
9269	Bottle, Calibrated, 50 mL, 2 oz (wide-mouth), glass w/ glass stopper	45.15	9350	Midget, Orthophosphate (high), 10-100 ppm	26.45
9285	Slide, Nitrate, 0-10 ppm	44.80	9352	Case, Deluxe, Carrying w/ document holder only, 18.5" w x 8" d x 15.75" h	312.00
9289	Hose, Buret, .375" dia. x 10", rubber w/ glass bead & tip	8.55	9352-1B	Base Insert, Deluxe Case, uncut	20.45
9291	Hose, Buret, .25" dia. x 6', rubber	24.20	9352-1T	Top Insert, Deluxe Case, uncut	20.10
9294	2-Standard, Orthophosphate (low), 10 & 20 ppm	18.45	9352-2B	Base Insert, Deluxe Case, cut for 63 2-oz bottles	23.50
9297	Midget, Chlorine OT, 5-250 ppm	26.45	9352-2T	Top Insert, Deluxe Case, partially cut for typical labware	21.70
9315	Test Paper, pH, 1.8-3.8 (200 strips)	39.55	9352-3B	Base Insert, Deluxe Case, cut for 6 Midgets, syringe filter & 42 2-oz bottles	22.00
9317	Slide, Ozone DPD, 0-2.0 ppm	44.80	9352-3T	Top Insert, Deluxe Case, partially cut for typical labware & meter	29.00
9318	Slide, Ozone DPD, 0-0.66 ppm	44.80	9352-4B	Base Insert, Deluxe Case, cut for 5 Slides & 45 2-oz bottles	22.30
9321	Midget, pH (thymol blue), 8.2-9.6	26.45	9352-5B	Base Insert, Deluxe Case, cut for 6 Midgets & 48 2-oz bottles	21.70
9323	Midget, Glutaraldehyde, 0-50 ppm	26.45	9354	Base Insert, Attaché Case	24.10
9326	Buret, Pinchcock, 25 mL, glass	151.92	9360	Case, Attaché, plastic w/insert, 15.5" w x 5.5" d x 13.5" h	114.00
9341	Buret, Stopcock, 25 mL, glass	128.75	9421	Slide (LVP), Manganese, 0-3.0 ppm	44.80
9342	Buret, Stopcock, 10 mL (0.1 mL div.), glass	153.40	9600	Case Divider, 9352, w/ pad	144.00
9343	Buret, Stopcock, 10 mL (0.1 mL div.) & 500 ppm (5 ppm div.), glass	135.60	9803	Syringe Filter Start-up Pack (no filter discs)	29.15

SECTION 3: ALPHABETICAL LISTINGS OF PRODUCTS

SINGLE-ANALYTE TEST KITS

KIT NO.	CODE	METHOD/CHEMISTRY	STANDARD/EQUIVALENCE OR DESCRIPTION	COMPARATOR	CELL	PRICE
Acidity						
K-1547	D	Neutralization to pH 4.5 (muriatic acid)	1 drop = 0.5 g/100 mL HCl	NA	NA	\$ 57.25
K-1548	D	Neutralization to pH 4.5 (sulfuric acid)	1 drop = 0.02-1.0 g/100 mL H ₂ SO ₄ plus conversion factors for phosphoric & sulfamic acids	NA	NA	58.35
Alkalinity (as indicated)						
K-1531	D	Caustic soda	1 drop = 0.1 or 1% NaOH	NA	NA	51.45
K-1528	D	Caustic, total	1 drop = 0.2 g/100 mL NaOH/1 drop = 0.265 g/100 mL Na ₂ CO ₃	NA	NA	60.20
K-1537	D	Hydroxyl (caustic)	1 drop = 10 or 50 ppm CaCO ₃	NA	NA	60.25
K-1533PM	D	P/M (using H ₂ SO ₄)	1 drop = 10 or 50 ppm CaCO ₃	NA	NA	42.95
K-1575	D	P/M, P/T (using HCl)	1 drop = 10 or 50 ppm CaCO ₃	NA	NA	62.05
K-1527	D	P/T (using H ₂ SO ₄)	1 drop = 10 ppm CaCO ₃	NA	NA	33.60
K-1512	D	P/T (using H ₂ SO ₄) (for laundry)	1 drop = 10 or 50 ppm CaCO ₃	NA	NA	48.15
K-1533PT	D	P/T (using H ₂ SO ₄)	1 drop = 10 or 50 ppm CaCO ₃	NA	NA	42.95
K-1530	D	Total (using H ₂ SO ₄)	1 drop = 10 ppm CaCO ₃	NA	NA	30.80
Bacteria, Aerobic						
K-1861	O	Nutrient-supported growth	<10 ³ , 10 ⁴ , 10 ⁵ , 10 ⁶ bacteria cfu/mL fungi yeast to 10 ⁷ cfu/mL (by Easicult®)	NA	NA	94.55
K-1862	O	Nutrient-supported growth	10 ³ , 10 ⁴ , 10 ⁵ , 10 ⁶ , 10 ⁷ bacteria/mL (by Easicult®)	NA	NA	84.80
K-1860	O	Nutrient-supported growth	<10 ⁴ , 10 ⁴ , 5x10 ⁴ , 10 ⁵ , 5x10 ⁵ , 10 ⁶ , 5x10 ⁶ , 10 ⁷ , >10 ⁷ bacteria/mL (by Sani-Check™)	NA	NA	170.50
Bacteria, Anaerobic						
K-1865	O	Nutrient-supported growth	<10, 10 ¹ , 10 ² , 10 ³ , 10 ⁴ , 10 ⁵ , 10 ⁶ (by Sani-Check™)	NA	NA	92.25
Boron						
K-1541	D	Proprietary	1 drop = 0.2 or 0.5 ppm boron	NA	NA	167.00

SINGLE-ANALYTE TEST KITS (CONTINUED)

KIT NO.	CODE	METHOD/CHEMISTRY	STANDARD/EQUIVALENCE OR DESCRIPTION	COMPARATOR	CELL	PRICE
Bromine, Total						
K-1773	M	DPD	0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0, 3.0 ppm bromine (as Br ₂)	9041	4024	\$ 51.55
K-1241	S	DPD	0, 0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0, 3.0 ppm bromine (as Br ₂)	9079	4024	105.05
K-1242	S	DPD	2.0, 2.5, 3.0, 3.5, 4.0, 5.0, 6, 8, 10 ppm bromine (as Br ₂)	9236	4025	105.05
K-1517-C	D	FAS-DPD (2 oz)	1 drop = 0.5 or 1.25 ppm bromine (as Br ₂)	NA	NA	58.45
K-1293	M	OT	0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0, 3.0 ppm bromine (as Br ₂)	9034	4024	49.95
Chelant (as indicated)						
K-1554	D	Complexometric	1 drop = 2 ppm EDTA	NA	NA	71.50
K-1544	D	Complexometric-total	1 drop = 2 or 5 ppm total chelant (as EDTA)	NA	NA	90.20
K-1775	D	Complexometric	1 drop = 5 ppm NTA	NA	NA	86.95
Chloride						
K-1767	D	Argentometric	1 drop = 20, 40, 100, 200, or 800 ppm NaCl	NA	NA	53.95
K-1543	D	Argentometric (high pH waters)	1 drop = 2 ppm Cl ⁻	NA	NA	55.15
K-1549S	D	Argentometric (high pH waters)	1 drop = 10 ppm or 1 gpg Cl ⁻	NA	NA	51.20
K-1549	D	Argentometric (high pH waters)	1 drop = 10, 25, 50, 100, 500 ppm or 1 gpg Cl ⁻	NA	NA	56.80
K-1506	D	Argentometric (neutral pH waters)	1 drop = 10, 25, 50, 100, 500 ppm or 1 gpg Cl ⁻	NA	NA	49.95
K-1598	D	Mercuric nitrate	1 drop = 2 or 10 ppm Cl ⁻	NA	NA	64.45 *
Chlorine (as indicated)						
K-9047	M	DPD-free, combined, total	0.1, 0.2, 0.4, 0.7, 1.0, 1.2, 1.5, 2.0 ppm chlorine (as Cl ₂)	9241	4024	50.80
K-1768	M	DPD-free, combined, total	0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0, 3.0 ppm chlorine (as Cl ₂)	9040	4024	53.65
K-1768-2	M	DPD-free, combined, total	1.5, 2.0, 2.5, 3.0, 4.0, 6, 8, 10 ppm chlorine (as Cl ₂)	9048	4025	52.75
K-1234	M	DPD (tablet)-free, combined, total	0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0, 3.0 ppm chlorine (as Cl ₂)	9040	4024	56.10
K-1259-2	S	DPD-free, combined, total	0, 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.8, 1.0 ppm chlorine (as Cl ₂)	9081	4024	108.15
K-1259-1	S	DPD-free, combined, total	0, 0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0, 3.0 ppm chlorine (as Cl ₂)	9082	4024	110.20
K-1289	S	DPD-free, combined, total	1.0, 1.5, 2.0, 2.5, 3.0, 4.0, 6, 8, 10 ppm chlorine (as Cl ₂)	9083	4025	108.85
K-1515-C	D	FAS-DPD-free, combined (2 oz)	1 drop = 0.2 or 0.5 ppm chlorine (as Cl ₂)	NA	NA	66.40
K-1516	D	FAS-DPD-free, combined (uses KI crystals)	1 drop = 0.2 or 0.5 ppm chlorine (as Cl ₂)	NA	NA	68.80
K-9022	D	Iodometric	1 drop = 1 ppm chlorine (as Cl ₂)	NA	NA	78.05
K-1580	D	Iodometric	1 drop = 1 or 10 ppm chlorine (as Cl ₂)	NA	NA	83.50
K-1579	D	Iodometric (bleach)	1 drop = 10 or 100 ppm, 0.05 or 0.5% chlorine (as Cl ₂)	NA	NA	83.55
K-1231	M	OT-total	0, 0.1, 0.2, 0.3, 0.4, 0.6, 0.8, 1.0 ppm chlorine (as Cl ₂)	9039	4024	48.55
K-1297	M	OT-total	0, 0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0 ppm chlorine (as Cl ₂)	9047	4025	47.90
K-1401	M	OT-total	5, 25, 50, 75, 100, 150, 200, 250 ppm chlorine (as Cl ₂)	9297	4025	71.85
K-1201	S	OT-total	0, 0.1, 0.15, 0.2, 0.3, 0.4, 0.6, 0.8, 1.0 ppm chlorine (as Cl ₂)	9084	4024	108.15
K-1256	S	OT-total	0, 0.1, 0.3, 0.5, 5, 10, 15, 25, 50 ppm chlorine (as Cl ₂)	9087	4024	125.65
K-1203	S	OT-total	0.1, 0.2, 0.4, 0.6, 0.8, 1.0, 2.0, 3.0, 4.0 ppm chlorine (as Cl ₂)	9085	4024	108.15
K-1205	S	OT-total	0.2, 0.4, 0.6, 0.8, 1.0, 1.4, 1.8, 2.2, 3.0 ppm chlorine (as Cl ₂)	9086	4024	108.15
K-1151	S	OT-total	5, 15, 25, 50, 75, 100, 150, 200, 250 ppm chlorine (as Cl ₂)	9231	4025	123.60
K-1141	S	OT-total (uses glass cell)	0.2, 0.5, 1.0, 2, 4, 6, 8, 10, 12 ppm chlorine (as Cl ₂)	9088	4023	108.15
K-3209	L	OT-total	0, 0.10, 0.15, 0.20, 0.30, 0.40, 0.6, 0.8, 1.0 ppm chlorine (as Cl ₂)	9409	9018	173.35
Chlorine Dioxide						
K-1502	D	FAS-DPD	1 drop = 0.2 ppm ClO ₂	NA	NA	71.25
Copper						
K-1738	M	Cuprizone	0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0, 3.0 ppm Cu	9049	4024	57.40
K-1155	S	Cuprizone	0, 0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0, 3.0 ppm Cu	9094	4024	112.25
K-1730	C	Thiocarbamate	0.05, 0.15, 0.3, 0.5, 0.7, 1.0 ppm Cu	5432	9017	22.80

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SINGLE-ANALYTE TEST KITS (CONTINUED)

KIT NO.	CODE	METHOD/CHEMISTRY	STANDARD/EQUIVALENCE OR DESCRIPTION	COMPARATOR	CELL	PRICE
Dissolved Oxygen						
K-1658	D	Winkler-azide modification	1 drop = 0.2 ppm DO	NA	NA	\$ 155.25 *
K-1588	D	Winkler-azide modification (recommended for field use)	1 drop = 1.0 ppm DO	NA	NA	116.00 *
Freezing Point Determination						
K-1540	O	Specific gravity measurement	Use with ethylene and propylene glycol solutions, calcium chloride brine, and sodium chloride brine	NA	NA	182.00
Glutaraldehyde						
K-1186	M	Modified MBTH	0, 2, 5, 10, 20, 30, 40, 50 ppm glutaraldehyde	9323	4025	156.55 *
Hardness (as indicated)						
K-1567	D	EDTA titration-calcium (includes inhibitors to prevent metal interference)	1 drop = 10 ppm CaCO ₃	NA	NA	46.60
K-1514	D	EDTA titration-calcium, total (includes inhibitors to prevent metal interference)	1 drop = 2 or 10 ppm CaCO ₃	NA	NA	53.00
K-1594	D	EDTA titration-calcium, magnesium, total (includes inhibitors to prevent metal interference)	1 drop = 10 ppm CaCO ₃	NA	NA	57.60
K-1503	D	EDTA titration-total (includes inhibitors to prevent metal interference)	1 drop = 2 or 10 ppm CaCO ₃	NA	NA	44.45
K-1504	D	EDTA titration-total (trace)	1 drop = 0.5 ppm CaCO ₃	NA	NA	53.05
Hydrogen Peroxide						
K-1826	D	Iodometric (.75 oz)	1 drop = 5 ppm H ₂ O ₂	NA	NA	23.75
K-1825	D	Iodometric (2 oz)	1 drop = 5 ppm H ₂ O ₂	NA	NA	68.95
K-1443	D	Iodometric (undiluted strength) (2 oz)	1 drop = 0.5 or 1% H ₂ O ₂	NA	NA	87.95
Iodine						
K-1593	D	Iodometric (PAO)	1 drop = 2.5 or 5 ppm iodine (as I ₂)	NA	NA	62.30 *
K-1568	D	Iodometric (thiosulfate)	1 drop = 5 ppm iodine (as I ₂)	NA	NA	68.05
K-1267	M	Leuco crystal violet	0, 0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0 ppm iodine (as I ₂)	9037	4024	78.65 *
Iron (as indicated)						
K-1239RC	M	Phenanthroline-total	0, 0.5, 1.0, 2.0, 4.0, 6, 8, 10 ppm Fe	9050	4024	100.90
K-1154	S	Phenanthroline-total	0, 0.5, 1.0, 2.0, 3.0, 4.0, 6, 8, 10 ppm Fe	9246	4024	156.80
K-1239SC	M	Phenanthroline-ferric, ferrous, total	0, 0.5, 1.0, 2.0, 4.0, 6, 8, 10 ppm Fe	9050	4024	100.30
K-3220	L	Thiocyanate-total	0, 0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0, 3.0 ppm Fe	9420	9018	241.00
K-1716	M	Tripyridyl-s-triazine-total	0, 0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0 ppm Fe	9051	4024	60.95
K-1153	S	Tripyridyl-s-triazine-total	0, 0.1, 0.2, 0.3, 0.4, 0.6, 0.8, 1.0, 2.0 ppm Fe	9106	4024	118.45
Manganese						
K-3221	L	Periodate oxidation	0, 0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0, 3.0 ppm Mn	9421	9018	382.00
Molybdenum						
K-1805	D	Complexometric	1 drop = 2, 5, 20, or 50 ppm Mo	NA	NA	73.85 *
K-1805P	D	Complexometric (uses powdered indicator for increased stability)	1 drop = 2, 5, 20, or 50 ppm Mo	NA	NA	83.65 *
Neutralizing Amines						
K-1682	D	Acid-base titration (alkalinity from other sources interferes)	1 drop = 4 ppm cyclohexylamine/1 drop = 5 ppm diethylaminoethanol/ 1 drop = 6 ppm triethanolamine	NA	NA	66.05

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SINGLE-ANALYTE TEST KITS (CONTINUED)

KIT NO.	CODE	METHOD/CHEMISTRY	STANDARD/EQUIVALENCE OR DESCRIPTION	COMPARATOR	CELL	PRICE
Nitrate						
K-1128	S	Zinc reduction	0, 1.0, 2.0, 3.0, 4.0, 5.0, 6, 8, 10 ppm NO ₃ ; By dilution: 0, 10, 20, 30, 40, 50, 60, 80, 100 ppm NO ₃	9285	4025	\$ 168.85 †
Nitrite						
K-1510	D	Ceric oxidation of nitrite ("CAN")	1 drop = 40 ppm NaNO ₂	NA	NA	65.85
K-1564	D	Permanganate	1 drop = 25 ppm NaNO ₂	NA	NA	54.25
K-1565	D	Permanganate	1 drop = 50 ppm NaNO ₂	NA	NA	39.45
K-1563	D	Permanganate (using acid sulfate)	1 drop = 100 ppm NaNO ₂	NA	NA	38.60
K-1539	D	Permanganate (using H ₂ SO ₄)	1 drop = 100 ppm NaNO ₂	NA	NA	47.90
Octadecylamine (ODA)						
K-1243	S	Bromphenol blue/chloroform extraction	0, 0.4, 0.8, 1.2, 1.6, 2.0, 3.0, 4, 6 ppm ODA	9283	4023	165.00 *
Orthophosphate						
K-1110	M	Stannous chloride	0, 0.5, 1.0, 2.0, 4, 6, 8, 10 ppm PO ₄	9054	9021	104.00
K-1109	M	Stannous chloride	10, 20, 30, 40, 50, 60, 80, 100 ppm PO ₄	9350	9021	109.15
K-1105C	S	Stannous chloride	0, 2, 4, 6, 8, 10, 15, 20, 25 ppm PO ₄	9111	4023, 9021	228.20
K-1100C	S	Stannous chloride	5, 10, 20, 30, 40, 50, 60, 80, 100 ppm PO ₄	9110	4023, 9021	237.35
K-1105	S	Stannous chloride (no case)	0, 2, 4, 6, 8, 10, 15, 20, 25 ppm PO ₄	9111	4023, 9021	144.20
K-1100	S	Stannous chloride (no case)	5, 10, 20, 30, 40, 50, 60, 80, 100 ppm PO ₄	9110	4023, 9021	145.20
K-1837	T	Stannous chloride	2 & 8 ppm PO ₄	9027	9021	76.85
K-1832	T	Stannous chloride	20 & 40 ppm PO ₄	9026	9021	76.85
K-1833	T	Stannous chloride	20 & 60 ppm PO ₄	9028	9021	76.85
K-1831	T	Stannous chloride	30 & 60 ppm PO ₄	9025	9021	76.85
Ozone						
K-1822	S	DPD	0, 0.07, 0.13, 0.20, 0.26, 0.33, 0.40, 0.53, 0.66 ppm O ₃	9318	4024	118.45
K-1818	S	DPD	0, 0.15, 0.3, 0.4, 0.5, 0.7, 1.0, 1.3, 2.0 ppm O ₃	9317	4024	113.30
Peracetic Acid						
K-1546	D	Iodometric	0-1000 ppm PAA	NA	NA	99.60
pH						
K-1285-4	M	Bromthymol blue	6.0, 6.2, 6.4, 6.6, 6.8, 7.0, 7.2, 7.4	9036	4024	60.50
K-1011-H	S	Bromthymol blue	6.0, 6.2, 6.4, 6.6, 6.8, 7.0, 7.2, 7.4, 7.6	9066	4023	120.50
K-3232	L	Bromthymol blue/meta cresol purple	6.0, 6.4, 6.8, 7.2, 7.6, 8.0, 8.4, 8.8, 9.2	9432	9018	172.00
K-1285-5	M	Chlorphenol red	5.2, 5.4, 5.6, 5.8, 6.0, 6.2, 6.4, 6.6	9237	4024	60.50
K-1285-6	M	Cresol red	7.2, 7.4, 7.6, 7.8, 8.0, 8.2, 8.4, 8.6	9006	4024	60.50
K-1011-K	S	Cresol red	7.2, 7.4, 7.6, 7.8, 8.0, 8.2, 8.4, 8.6, 8.8	9068	4023	120.50
K-1592	C	Long range	3, 4, 5, 6, 7, 8, 9, 10, 11	5425	9017	21.25
K-1670	C	Long range	5.0, 6.0, 6.8, 7.4, 8.0, 9.0	5426	9017	22.35
K-1285-1	M	Long range	3.0, 4.0, 5.0, 6.0, 7.0, 8.0, 9.0, 10.0	9052	4024	60.50
K-1011-U	S	Long range	3.0, 4.0, 5.0, 6.0, 7.0, 8.0, 9.0, 10.0, 11.0	9078	4023	120.50
K-1011-L	S	Meta cresol purple	7.6, 7.8, 8.0, 8.2, 8.4, 8.6, 8.8, 9.0, 9.2	9069	4023	120.50
K-1285-2	M	Phenol red	6.8, 7.0, 7.2, 7.4, 7.6, 7.8, 8.0, 8.2	9053	4024	60.50
K-1011-J	S	Phenol red	6.8, 7.0, 7.2, 7.4, 7.6, 7.8, 8.0, 8.2, 8.4	9067	4023	120.50
K-1285-7	M	Thymol blue	8.2, 8.4, 8.6, 8.8, 9.0, 9.2, 9.4, 9.6	9321	4024	60.50
K-1011-M	S	Thymol blue	8.0, 8.2, 8.4, 8.6, 8.8, 9.0, 9.2, 9.4, 9.6	9070	4023	120.50
K-1011-O	S	Tolyl red	10.0, 10.2, 10.4, 10.6, 10.8, 11.0, 11.2, 11.4, 11.6	9072	4023	120.50

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SINGLE-ANALYTE TEST KITS (CONTINUED)

KIT NO.	CODE	METHOD/CHEMISTRY	STANDARD/EQUIVALENCE OR DESCRIPTION	COMPARATOR	CELL	PRICE
Phosphonate						
K-1584	D	Thorium nitrate/chrome azurol S	1 drop = .8 ppm PBTC plus conversion factors for four other phosphonates	NA	NA	\$ 114.50
K-1583	D	Thorium nitrate/xylenol orange (uses pH test paper 1.8-3.8)	1 drop = 1 ppm ATMP (Aminotri (methylenephosphonic acid)) plus conversion factors for four other phosphonates	NA	NA	86.50
Polymer						
K-1190	O	Turbidimetric	0, 2, 5, 7, 10 ppm polyacrylic acid (PAA)	NA	NA	173.10
Polyphosphate						
K-1108	S	Acid hydrolysis/stannous chloride (no case; w/o heater)	0, 2, 4, 6, 8, 10, 15, 20, 25 ppm PO ₄	9111	4023, 9021	247.00 *
Quaternary Ammonium Compounds (QAC)/Polyquats						
K-9065	D	Direct neutralization	1 drop = 1.25 ppm QAC/1 drop = 0.5 ppm polyquat	NA	NA	76.95
K-1582	D	Direct neutralization	1 drop = 10 or 25 ppm QAC/1 drop = 3.5 or 9 ppm polyquat	NA	NA	97.50
Salinity						
K-1577	D	Argentometric	1 drop = 1 or 2 ppt salinity	NA	NA	59.15
Sequestrant						
K-1599	D	Thorium nitrate/xylenol orange	1 drop = 1 or 10 ppm organo-phosphorus sequestering agent	NA	NA	97.35
Silica						
K-1273	M	Heteropoly blue	5, 10, 15, 20, 25, 30, 40, 50 ppm SiO ₂ ; By dilution: 25, 50, 75, 100, 125, 150, 200, 250 ppm SiO ₂ or 50, 100, 150, 200, 250, 300, 400, 500 ppm SiO ₂	9257	4025	101.55 *
K-1272	S	Heteropoly blue	0, 5, 10, 15, 20, 25, 30, 40, 50 ppm SiO ₂ ; By dilution: 0, 25, 50, 75, 100, 125, 150, 200, 250 ppm SiO ₂ or 0, 50, 100, 150, 200, 250, 300, 400, 500 ppm SiO ₂	9264	4023	156.55 *
Sulfite						
K-1529	D	Iodometric	1 drop = 2 or 10 ppm Na ₂ SO ₃	NA	NA	43.20
Total Dissolved Solids						
K-1664	D	Acid-base titration	1 drop = 50 ppm CaCO ₃	NA	NA	70.70
Water Softener						
K-1519	O	Visual determination	Blue color indicates soft water (<1 gpg total hardness); red color indicates hard water (>1 gpg total hardness)	NA	NA	24.00
Zinc						
K-1511	D	Complexometric	1 drop = 0.5 ppm Zn	NA	NA	75.25

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MARKET-SPECIFIC TEST KITS

KIT NO.	CODE	TEST	METHOD/CHEMISTRY	STANDARD/EQUIVALENCE OR DESCRIPTION	COMPARATOR	CELL	PRICE
Boiler/Cooling Systems							
K-1542	D	Alkalinity	M	1 drop = 10 ppm CaCO ₃	NA	NA	\$ 70.50
	D	Hardness	EDTA titration-total (includes inhibitors to prevent metal interference)	1 drop = 10 ppm CaCO ₃	NA	NA	
K-1640	D	Alkalinity	P/T	1 drop = 50 ppm CaCO ₃	NA	NA	108.45
	D	Chloride	Argentometric (high pH waters)	1 drop = 10 ppm or 1 gpg Cl ⁻	NA	NA	
	D	Hardness	EDTA titration-total (includes inhibitors to prevent metal interference)	1 drop = 10 ppm CaCO ₃	NA	NA	
	D	Sulfite	Iodometric	1 drop = 10 ppm Na ₂ SO ₃	NA	NA	
K-1645	D	Alkalinity	P/M, P/T	1 drop = 10 ppm CaCO ₃	NA	NA	166.80
	D	Chloride	Argentometric	1 drop = 10 ppm Cl ⁻	NA	NA	
	D	Hardness	EDTA titration-total (includes inhibitors to prevent metal interference)	1 drop = 10 ppm CaCO ₃	NA	NA	
	T	Orthophosphate	Stannous chloride	30 & 60 ppm PO ₄	9025	9021	
	C	pH	Long range	3, 4, 5, 6, 7, 8, 9, 10, 11	5425	9017	
	D	Sulfite	Iodometric	1 drop = 10 ppm Na ₂ SO ₃	NA	NA	
K-1645-1	D	Alkalinity	P/M, P/T	1 drop = 10 ppm CaCO ₃	NA	NA	146.50
	D	Hardness	EDTA titration-total (includes inhibitors to prevent metal interference)	1 drop = 10 ppm CaCO ₃	NA	NA	
K-1645-2	T	Orthophosphate	Stannous chloride	30 & 60 ppm PO ₄	9025	9021	84.50
	D	Alkalinity	P/M, P/T	1 drop = 10 ppm CaCO ₃	NA	NA	
	D	Chloride	Argentometric	1 drop = 10 ppm Cl ⁻	NA	NA	
K-1645-3	D	Hardness	EDTA titration-total (includes inhibitors to prevent metal interference)	1 drop = 10 ppm CaCO ₃	NA	NA	84.35
	D	Alkalinity	P/M, P/T	1 drop = 10 ppm CaCO ₃	NA	NA	
	D	Sulfite	Iodometric	1 drop = 10 ppm Na ₂ SO ₃	NA	NA	
K-1645-4	D	Alkalinity	P/M, P/T	1 drop = 10 ppm CaCO ₃	NA	NA	139.50
	D	Chloride	Argentometric	1 drop = 10 ppm Cl ⁻	NA	NA	
	D	Hardness	EDTA titration-total (includes inhibitors to prevent metal interference)	1 drop = 10 ppm CaCO ₃	NA	NA	
K-1645-5	T	Orthophosphate	Stannous chloride	30 & 60 ppm PO ₄	9025	9021	137.85
	D	Alkalinity	P/M, P/T	1 drop = 10 ppm CaCO ₃	NA	NA	
	D	Chloride	Argentometric	1 drop = 10 ppm Cl ⁻	NA	NA	
K-1645-6	T	Orthophosphate	Stannous chloride	30 & 60 ppm PO ₄	9025	9021	92.75
	D	Sulfite	Iodometric	1 drop = 10 ppm Na ₂ SO ₃	NA	NA	
	D	Alkalinity	P/M, P/T	1 drop = 10 ppm CaCO ₃	NA	NA	
K-1646	D	Chloride	Argentometric	1 drop = 10 ppm Cl ⁻	NA	NA	134.90 *
	D	Hardness	EDTA titration-total (includes inhibitors to prevent metal interference)	1 drop = 10 ppm CaCO ₃	NA	NA	
	D	Sulfite	Iodometric	1 drop = 10 ppm Na ₂ SO ₃	NA	NA	
	D	Molybdenum	Complexometric (uses powdered indicator for increased stability)	1 drop = 2, 5, 20, or 50 ppm Mo	NA	NA	
K-1650	M	pH	Long range	3 to 10 (1.0 increments)	9052	4024	159.85
	D	Alkalinity	P/T	1 drop = 50 ppm CaCO ₃	NA	NA	
	D	Chloride	Argentometric (high pH waters)	1 drop = 10 ppm or 1 gpg Cl ⁻	NA	NA	
K-1650	T	Orthophosphate	Stannous chloride	30 & 60 ppm PO ₄	9025	9021	159.85
	D	Sulfite	Iodometric	1 drop = 10 ppm Na ₂ SO ₃	NA	NA	

CODE KEY: B = Buret Titration C = Color Card Comparator D = Drop Test E = Electronic Meter L = Long Viewpath™ Comparator M = Midget™ Comparator O = Other S = Slide™ Comparator T = 2-Standard™ Comparator

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MARKET-SPECIFIC TEST KITS (CONTINUED)

KIT NO.	CODE	TEST	METHOD/CHEMISTRY	STANDARD/EQUIVALENCE OR DESCRIPTION	COMPARATOR	CELL	PRICE
Boiler/Cooling Systems (continued)							
K-1680	D	Alkalinity	P/T	1 drop = 10 ppm CaCO ₃	NA	NA	\$ 193.00
	D	Chloride	Argentometric	1 drop = 10 ppm Cl ⁻	NA	NA	
	D	Hardness	EDTA titration-total (includes inhibitors to prevent metal interference)	1 drop = 10 ppm CaCO ₃	NA	NA	
	D	Nitrite	Ceric oxidation of nitrite ("CAN")	1 drop = 40 ppm NaNO ₂	NA	NA	
	D	Phosphonate	Thorium nitrate/xylenol orange (uses pH test paper 1.8-3.8)	1 drop = 1 ppm ATMP (Aminotri (methylenephosphonic acid)) plus conversion factors for ATMP-related phosphonates	NA	NA	
	D	Sulfite	Iodometric	1 drop = 10 ppm Na ₂ SO ₃	NA	NA	
	D	Alkalinity	P/T	1 drop = 10 ppm CaCO ₃	NA	NA	
K-1690	D	Chloride	Argentometric	1 drop = 10 ppm Cl ⁻	NA	NA	
	D	Hardness	EDTA titration-total (includes inhibitors to prevent metal interference)	1 drop = 10 ppm CaCO ₃	NA	NA	
	D	Molybdenum	Complexometric (uses powdered indicator for increased stability)	1 drop = 2, 5, 20, or 50 ppm Mo	NA	NA	
	D	Nitrite	Ceric oxidation of nitrite ("CAN")	1 drop = 40 ppm NaNO ₂	NA	NA	
	D	Phosphonate	Thorium nitrate/xylenol orange (uses pH test paper 1.8-3.8)	1 drop = 1 ppm ATMP (Aminotri (methylenephosphonic acid)) plus conversion factors for ATMP-related phosphonates	NA	NA	
	M	Silica	Heteropoly blue	5, 10, 15, 20, 25, 30, 40, 50 ppm SiO ₂ ; By dilution: 25, 50, 75, 100, 125, 150, 200, 250 ppm SiO ₂ or 50, 100, 150, 200, 250, 300, 400, 500 ppm SiO ₂	9257	4025	
K-1692	D	Sulfite	Iodometric	1 drop = 10 ppm Na ₂ SO ₃	NA	NA	355.35
	D	Alkalinity	Total	1 drop = 10 ppm CaCO ₃	NA	NA	
	D	Chloride	Argentometric (high pH waters)	1 drop = 10 ppm Cl ⁻	NA	NA	
	D	Hardness	EDTA titration-calcium (includes inhibitors to prevent metal interference)	1 drop = 10 ppm CaCO ₃	NA	NA	
	D	Nitrite	Ceric oxidation of nitrite ("CAN")	1 drop = 40 ppm NaNO ₂	NA	NA	
	D	Phosphonate	Thorium nitrate/xylenol orange (uses pH test paper 1.8-3.8)	1 drop = 1 ppm ATMP (Aminotri (methylenephosphonic acid)) plus conversion factors for ATMP-related phosphonates	NA	NA	
	O	Polymer	Turbidimetric	0, 2, 5, 7, 10 ppm polyacrylic acid (PAA)	NA	NA	
K-1693	D	Alkalinity	P/T	1 drop = 10 ppm CaCO ₃	NA	NA	
	D	Chloride	Argentometric (high pH waters)	1 drop = 10 ppm Cl ⁻	NA	NA	
	D	Hardness	EDTA titration-total (includes inhibitors to prevent metal interference)	1 drop = 10 ppm CaCO ₃	NA	NA	
	D	Hardness	EDTA titration-total (trace) (includes inhibitors to prevent metal interference)	1 drop = 0.5 ppm CaCO ₃	NA	NA	
	O	Polymer	Turbidimetric	0, 2, 5, 7, 10 ppm polyacrylic acid (PAA)	NA	NA	
	D	Sulfite	Iodometric	1 drop = 10 ppm Na ₂ SO ₃	NA	NA	
K-1819	D	Alkalinity	P	1 drop = 10 ppm CaCO ₃	NA	NA	85.95
	D	Chloride	Argentometric	1 drop = 10 ppm Cl ⁻	NA	NA	
	D	Sulfite	Iodometric	1 drop = 10 ppm Na ₂ SO ₃	NA	NA	
K-9105	D	Alkalinity	P/M	1 drop = 50 ppm CaCO ₃	NA	NA	1,477.00 *
	D	Chloride	Argentometric	1 drop = 2, 10, or 100 ppm Cl ⁻	NA	NA	
	M	Copper	Cuprizone	0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0, 3.0 ppm Cu	9049	4024	
	D	Hardness	EDTA titration-total (includes inhibitors to prevent metal interference)	1 drop = 10 or 50 ppm CaCO ₃	NA	NA	
	D	Hardness	EDTA titration-total (trace) (includes inhibitors to prevent metal interference)	1 drop = 0.5 ppm CaCO ₃	NA	NA	
	M	Iron	Tripyridyl-s-triazine-total	0, 0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0 ppm Fe	9051	4024	
	D	Molybdenum	Complexometric (uses powdered indicator for increased stability)	1 drop = 2, 5, 20, or 50 ppm Mo	NA	NA	
	D	Nitrite	Permanganate	1 drop = 50 ppm NaNO ₂	NA	NA	
	M	Orthophosphate	Stannous chloride	10, 20, 30, 40, 50, 60, 80, 100 ppm PO ₄	9350	9021	
	D	Phosphonate	Thorium nitrate/xylenol orange (uses pH test paper 1.8-3.8)	1 drop = 1 ppm ATMP (Aminotri (methylenephosphonic acid)) plus conversion factors for ATMP-related phosphonates	NA	NA	
	M	Silica	Heteropoly blue	5, 10, 15, 20, 25, 30, 40, 50 ppm SiO ₂ ; By dilution: 25, 50, 75, 100, 125, 150, 200, 250 ppm SiO ₂ or 50, 100, 150, 200, 250, 300, 400, 500 ppm SiO ₂	9257	4025	
	D	Sulfite	Iodometric	1 drop = 10 ppm Na ₂ SO ₃	NA	NA	

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MARKET-SPECIFIC TEST KITS (CONTINUED)

KIT NO.	CODE	TEST	METHOD/CHEMISTRY	STANDARD/EQUIVALENCE OR DESCRIPTION	COMPARATOR	CELL	PRICE
Laundry							
K-1615	D	Alkalinity	P/T (laundry)	1 drop = 10 or 50 ppm CaCO ₃	NA	NA	\$ 151.00
	D	Chlorine	Iodometric (bleach)-free	1 drop = 0.05 or 0.5% chlorine	NA	NA	
	D	Hardness	EDTA titration-total (includes inhibitors to prevent metal interference)	1 drop = 10 ppm CaCO ₃	NA	NA	
	C	pH	Long range	3, 4, 5, 6, 7, 8, 9, 10, 11	5425	9017	
K-1616	D	Alkalinity	P/T (laundry)	1 drop = 100 ppm Na ₂ O	NA	NA	200.00
	D	Chlorine	Iodometric (bleach)-free	1 drop = 0.05 or 0.5% chlorine	NA	NA	
	O	Chlorine	OT-free	Yellow color indicates chlorine	NA	NA	
	D	Hardness	EDTA titration-total (includes inhibitors to prevent metal interference)	1 drop = 1 gpg CaCO ₃	NA	NA	
	O	Iron	Tripyridyl-s-triazine	Purple color indicates iron	NA	NA	
	O	pH	pH test paper	3-8, 9-12, 1-14	NA	NA	
K-9017	O	Chlorine	OT-total	Yellow color indicates chlorine	NA	NA	56.90
spot	O	Iron	Tripyridyl-s-triazine	Purple color indicates iron	NA	NA	
tests	C	pH	Long range	3, 4, 5, 6, 7, 8, 9, 10, 11	5425	9017	

ELECTRONIC TEST KITS (Myron L meters w/ Taylor reagents & cases)

KIT NO.	CODE	TEST	METHOD/CHEMISTRY	STANDARD/EQUIVALENCE OR DESCRIPTION	PRICE
K-6510	E	pH	Electrometric: Myron L TechPro II™ Model TH1	Range: 0-14	\$ 686.00
	E	Temperature	Electrometric: Myron L TechPro II™ Model TH1	Range: 32-160°F, 0-71°C	
K-6520	E	Conductivity	Electrometric: Myron L TechPro II™ Model TP1	Range: 0-9999 µS or 10-20.00 mS	988.00
	E	Temperature	Electrometric: Myron L TechPro II™ Model TP1	Range: 32-160°F, 0-71°C	
	E	Total Dissolved Solids	Electrometric: Myron L TechPro II™ Model TP1	Range: 0-9999 ppm or 10-20.00 ppt	
K-6530	E	Conductivity	Electrometric: Myron L TechPro II™ Model TPH1	Range: 0-9999 µS or 10-20.00 mS	1,368.00
	E	pH	Electrometric: Myron L TechPro II™ Model TPH1	Range: 0-14	
	E	Temperature	Electrometric: Myron L TechPro II™ Model TPH1	Range: 32-160°F, 0-71°C	
	E	Total Dissolved Solids	Electrometric: Myron L TechPro II™ Model TPH1	Range: 0-9999 ppm or 10-20.00 ppt	
K-6540	E	Total Dissolved Solids	Electrometric: Model 512T5	Range: 0-5000 ppm	507.00
K-6542	E	Sodium Chloride (NaCl)	Electrometric: Myron L Model 512T5D	Range: 0-5000 ppm	527.00
	E	Total Dissolved Solids	Electrometric: Myron L Model 512T5D	Range: 0-5000 ppm	
K-6545	E	Conductivity	Electrometric: Model 512M5	Range: 0-5000 µS (umhos)	490.00
K-6550	E	Conductivity	Electrometric: Myron L Ultrameter II™ 6P	Range: 0-9999 µS or 10-200 mS in 5 autoranges	1,419.00
	E	ORP	Electrometric: Myron L Ultrameter II™ 6P	Range: ±999 mV	
	E	pH	Electrometric: Myron L Ultrameter II™ 6P	Range: 0-14	
	E	Resistivity	Electrometric: Myron L Ultrameter II™ 6P	Range: 10 kilohms-30 megohms	
	E	Temperature	Electrometric: Myron L Ultrameter II™ 6P	Range: 32-160°F, 0-71°C	
	E	Total Dissolved Solids	Electrometric: Myron L Ultrameter II™ 6P	Range: 0-9999 ppm or 10-200 ppt in 5 autoranges	
K-6560	E	Conductivity	Electrometric: Model EP-10	Range: 0-10000 µS (umhos)	652.00
K-6570 NEW! (w/ Saturation Index Calculator)	E	Conductivity	Electrometric: Myron L POOLPRO™ PS6si	Range: 0-9999 µS or 10-200 mS in 5 autoranges	1,422.00
	E	ORP	Electrometric: Myron L POOLPRO™ PS6si	Range: ±999 mV or 0.0-9.99 ppm free chlorine	
	E	pH	Electrometric: Myron L POOLPRO™ PS6si	Range: 0-14	
	E	Salt (NaCl)	Electrometric: Myron L POOLPRO™ PS6si	Range: 0-9999 ppm or 10-200 ppm in 5 autoranges	
	E	Temperature	Electrometric: Myron L POOLPRO™ PS6si	Range: 32-160°F, 0-71°C	
	E	Total Dissolved Solids	Electrometric: Myron L POOLPRO™ PS6si	Range: 0-9999 ppm or 10-200 ppt in 5 autoranges	

MISCELLANEOUS KITS

KIT NO.	CODE	TEST	METHOD/CHEMISTRY	STANDARD/EQUIVALENCE OR DESCRIPTION	COMPARATOR	CELL	PRICE
K-1542	D	Alkalinity	M	1 drop = 10 ppm CaCO ₃	NA	NA	\$ 70.50
	D	Hardness	EDTA titration-total (includes inhibitors to prevent metal interference)	1 drop = 10 ppm CaCO ₃	NA	NA	
K-1860-RP	O	Aerobic Bacteria	Nutrient-supported growth	Replacement pack for K-1860: <10 ⁴ , 10 ⁴ , 5x10 ⁴ , 10 ⁵ , 5x10 ⁵ , 10 ⁶ , 5x10 ⁶ , 10 ⁷ , >10 ⁷ bacteria/mL	NA	NA	137.50
K-1264	M	Copper	Cuprizone	0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0, 3.0 ppm Cu	9049	4024	94.35
	M	Iron	Tripyridyl-s-triazine-total	0, 0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0 ppm Fe	9051	4024	

BURET TITRATION REAGENT PACKS

KIT NO.	CODE	TEST	METHOD/CHEMISTRY	STANDARD/EQUIVALENCE OR DESCRIPTION	PRICE
K-0430	B	Alkalinity	P/M, P/T	1 mL = 1 mg CaCO ₃	\$ 20.55
K-0431	B	Alkalinity	P/M, P/T	1 mL = 5 mg CaCO ₃	21.65
K-0434	B	Chloride	Argentometric	1 mL = 0.5 mg Cl ⁻	29.05
K-0433	B	Chloride	Argentometric	1 mL = 1 mg Cl ⁻	28.80
K-0435	B	Chloride	Argentometric	1 mL = 1 mg NaCl	28.70
K-0445	B	Chlorine	FAS-DPD-free, combined	1 mL = 0.1 mg Cl ₂	72.85
K-0432	B	Hardness	EDTA titration-calcium, magnesium, total	1 mL = 1 mg CaCO ₃	29.80
K-0440	B	Nitrite	Permanganate	1 mL = 3.45 mg NaNO ₂	31.30
K-0444	B	Phosphonate	Thorium nitrate/xylenol orange (uses pH test paper 1.8-3.8)	1 mL = 6 ppm ATMP (Aminotri (methylenephosphonic acid)) plus conversion factors for ATMP-related phosphonates	86.15
K-0439	B	Sulfite	Iodometric	1 mL = 0.5 mg Na ₂ SO ₃	20.40
K-0436	B	Sulfite	Iodometric	1 mL = 1.0 mg Na ₂ SO ₃	20.45
K-0438	B	Sulfite	Iodometric	1 mL = 0.5 mg SO ₃ ²⁻	20.10
K-0437	B	Sulfite	Iodometric	1 mL = 1.0 mg SO ₃ ²⁻	20.10

ACCESSORIES

KIT NO.	KIT DESCRIPTION	KIT CONTENTS	PRICE
K-0401	Buret Titration Pack, w/ 1 stopcock buret	One 25 mL stopcock buret, one 250 mL Erlenmeyer flask, one 50 mL graduated cylinder, one buret stand, one single buret clamp, instruction	\$ 207.95
K-0403	Buret Titration Pack w/ 2 stopcock burets	Two 25 mL stopcock burets, two 250 mL Erlenmeyer flasks, one 50 mL graduated cylinder, one buret stand, two single buret clamps, instruction	302.00
K-9348	Case, Titration, 20" w x 10" d x 23" h w/ stopcock burets	Four 10 mL stopcock burets, two 125 mL Erlenmeyer flasks, one 50 mL graduated cylinder, five removable storage trays, instruction	1498.33
K-9780	Wall-Mount Titration Cabinet, 30" w x 10" d x 20" h	Cabinet of 20-gauge cold-rolled steel with baked enamel finish, built-in Dalite™ lamp, work area for four buret titrations, three storage shelves, lockable	795.00
K-9780-GP	Wall-Mount Titration Cabinet Glassware Pack	One 50 mL graduated cylinder, two 250 mL Erlenmeyer flasks, one 10 mL glass pipet, one 58 mm plastic funnel, two 1.0 mL plastic pipets, two 3 mL plastic pipets, four 10 mL stopcock burets, #610 9.0 cm filter papers	623.40
6215	Magnetic Vehicle Signs	Set of two identical magnetic signs w/ personalization, 17" w x 11" h; price includes shipping	82.42

ALPHANUMERIC CROSS-REFERENCE FOR REAGENTS

REAGENT DESCRIPTION	NUMBER	REAGENT DESCRIPTION	NUMBER	REAGENT DESCRIPTION	NUMBER	REAGENT DESCRIPTION	NUMBER
A.C. Complete Reagent	R-0874	Complexing Reagent	R-0950	Hydrochloric Acid 1N	R-0738	PAA Reagent #1	R-0925
Acid Meta Cresol Purple Indicator	R-1003B	Conductivity Neutralizing Solution	R-7022	Hydrochloric Acid 2.5N	R-0655H-2	PAA Reagent #2	R-0926
Acid Starch Indicator Powder	R-0725	Conductivity Solution 50 µS (23.4 ppm NaCl)	R-0868-50	Hydrochloric Acid 3N	R-0737	PAA Reagent #3	R-0927
Acid Sulfate	R-0781	Conductivity Solution 500 µS (242 ppm NaCl)	R-0868-5C	Hydrochloric Acid Concentrated	R-0616	PAA Reagent #4	R-0928
Acyl Blue Indicator	R-1003R	Conductivity Solution 1000 µS (492 ppm NaCl)	R-0868-1K	Hydrochloric Acid N/10	R-0627H-10	PAA Titrating Solution	R-0929
Acyl Red Indicator	R-1003P	Conductivity Solution 2500 µS (1273 ppm NaCl)	R-0868-25C	Hydrochloric Acid N/20	R-0785	PAO Reagent	R-0846
Alkaline Iodide Azide Reagent	R-0660S	Conductivity Solution 3900 µS (2027 ppm NaCl)	R-0868-39C	Hydrochloric Acid N/30	R-0899	Parazo Orange Indicator	R-1003Q
Ammonium Persulfate	R-1305O	Conductivity Solution 5000 µS (2634 ppm NaCl)	R-0868-5K	Hydrochloric Acid N/50	R-0760	Periodate Powder	R-0906
Amperometric Phosphate Buffer	R-7054	Copper Buffer	R-0642	Hydrochloric Acid Reagent	R-0709	Permanganate N/5	R-1305L
Barium Chloride Solution 10%	R-0646	Copper Reagent #1	R-0860	Hydrogen Peroxide Solution 3%	R-0649	Permanganate N/10	R-0652
Barium Chloride Solution 20%	R-0711	Copper Reagent #2	R-0861	Hydroxylamine Reagent	R-1306E	Permanganate Reagent	R-0730
Barium Chloride Solution 30%	R-0720	Cresol Red Indicator	R-1003K	Iodide Azide Powder	R-0659	Permanganate Reagent	R-0733
Benzo Red Indicator	R-1003S	Deminerlizer Bottle	R-0804	Iodide Iodate N/10	R-0633-10	Permanganate Reagent	R-0742
Benzo Yellow Indicator	R-1003C	DI Water	R-0833	Iodide Iodate N/40	R-0633-40	pH Indicator Solution (Phenol Red-Slide & Midget)	R-1003J
Bleach Reagent #1	R-0664	Dilute Ammonia 1:1	R-1305Y	Iodide Iodate N/63	R-0617	pH Soaker Solution (pH 4 Buffer with no dye)	R-0834
Bleach Reagent #2 (crystals)	R-0665S	Dilute Hydrochloric Acid	R-1305J	Iodide Iodate N/80	R-0633-80	Phenanthroline Reagent	R-1306G
Bleach Reagent #2 (liquid)	R-0665	Dimethylglyoxime Reagent	R-1305Z	Iodide Iodate N/126	R-0633-126	Phenol Red Tablet	R-0848
Bleach Reagent #3	R-0666	DPD Powder	R-0870	Iodide Iodate Reagent	R-0699	Phenolphthalein Indicator	R-0638
Boron Reagent #1	R-0953	DPD Reagent #1	R-0001	Iodide Iodate Reagent	R-0808	Phenolphthalein Indicator (brown cap)	R-0638
Boron Reagent #2	R-0954	DPD Reagent #2	R-0002	Iodide Iodate Reagent	R-0817	Phenolphthalein Indicator (green cap)	R-0638
Boron Reagent #3	R-0955	DPD Reagent #3	R-0003	Iodide Solution	R-0772	Phenolphthalein Indicator (orange cap)	R-0638
Boron Reagent #4	R-0956	EDTA Solution	R-0814	Iodine Buffer	R-0769	Phenolphthalein Indicator (white cap)	R-0638
Boron Reagent #5	R-0957	EDTA Standard Solution .005M	R-7035	Iodine Indicator	R-0768	Phenolphthalein Indicator 1%	R-0638S
Boron Reagent #6	R-0958	FAS Titrating Solution	R-0815	Iron #1	R-0965	Phosphonate Titrating Solution	R-0803
Boron Titrating Reagent (high range)	R-0960	FAS-DPD Titrating Reagent (bromine)	R-0872	Iron #2	R-0966	Phosphonate Titrating Solution	R-0880
Boron Titrating Reagent (low range)	R-0959	FAS-DPD Titrating Reagent (chlorine)	R-0871	Iron Reagent #1	R-0851	Phthalein Red Indicator	R-1003N
Bromcresol Green Indicator	R-1003E	FAS-DPD Titrating Reagent (chlorine)	R-0875	Iron Reagent #2	R-0852	Polymer Reagent #1	R-0830
Bromphenol Blue Indicator	R-1003D	Ferroun Indicator	R-0819	Lead Buffer	R-0771	Polymer Reagent #2	R-0831
Bromthymol Blue Indicator	R-1003H	Fluoride Masking Agent	R-0805	Lead Reagent	R-0766	Potassium Iodide Crystals	R-0765
BTB/MCP Indicator	R-1003W	Gallic Acid	R-7046	Long Range Indicator	R-1003U	QAC Titrating Solution	R-0883
Buffer Solution pH 2.0	R-1099-02	Glutaraldehyde Reagent #1	R-0786	Magnesium Chloride Reagent	R-0755	QAC Titrating Solution	R-0951
Buffer Solution pH 4.0	R-1099-04	Glutaraldehyde Reagent #2	R-0787	Manganous Sulfate Powder	R-0657	QAC Titrating Solution (high)	R-0884
Buffer Solution pH 7.0	R-1099-07	Glycine Solution	R-0813	Manganous Sulfate Solution	R-0658	Reversion Acid	R-0640
Buffer Solution pH 8.0	R-1099-08	Hardness Buffer	R-0619	Mercuric Nitrate Titrating Solution	R-0845	Reversion Neutralizer	R-0641
Buffer Solution pH 9.0	R-1099-09	Hardness Buffer	R-0775	Meta Cresol Purple Indicator	R-1003L	SEQ Reagent	R-0847
Buffer Solution pH 10.0	R-1099-10	Hardness Buffer (blue cap)	R-0619	Methyl Orange Indicator	R-0637	SEQ Reagent	R-0866
Buffer Solution pH 11.0	R-1099-11	Hardness Buffer (light blue cap)	R-0619	Methyl Red Indicator	R-1003F	Silica Reagent #1	R-1306T
Buffer Solution pH 12.0	R-1099-12	Hardness Indicator Powder	R-0620	Molybdate Concentrate	R-0601C	Silica Reagent #2	R-1306U
Calcium Buffer	R-0653-2	Hardness Indicator Powder (blue dot)	R-0620	Molybdate Reagent	R-0601	Silica Reagent #3	R-1305U
Calcium Buffer (for cadmium testing)	R-0653	Hardness Indicator Powder (light blue dot)	R-0620	Molybdenum Buffer Solution	R-0890	Silica Reagent #4	R-1305Q
Calcium Indicator Liquid	R-0011L	Hardness Reagent	R-0683	Molybdenum Indicator Powder	R-0900	Silver Nitrate .54N	R-0629
Calcium Indicator Powder	R-0011P	Hardness Reagent	R-0806	Molybdenum Indicator Solution	R-0891	Silver Nitrate N/7.1	R-0692
CAN Solution	R-0820	Hardness Reagent .001M	R-0920	Molybdenum Indicator Solvent	R-0901	Silver Nitrate N/10	R-0698
CAS Indicator Powder	R-0800	Hardness Reagent .0025M	R-0684	Molybdenum Standard 20 ppm	R-0887	Silver Nitrate N/35.5	R-0629-35
Causticity Reagent #1	R-0756	Hardness Reagent .01M	R-0618	Molybdenum Titrating Solution	R-0892	Silver Nitrate N/50	R-0629-50
Causticity Reagent #2	R-0757	High Iron Reagent #1	R-0673	NED Powder	R-0923	Silver Nitrate N/58.4	R-0629-58
Chloride Reagent	R-0682	High Iron Reagent #2	R-0674	Neutralizing Amine Titrating Solution	R-0869	Silver Nitrate N/71	R-0629-71
Chlorine Reagent #2	R-0604	Hydrochloric Acid .12N	R-0724	NTA Cosolvent Solution	R-0879	Silver Nitrate Reagent	R-0706
Chloroform	R-0651	Hydrochloric Acid .25N	R-0627H-4	NTA Titrating Reagent	R-0893	Silver Nitrate Reagent	R-0741
Chlorphenol Red Indicator	R-1003G	Hydrochloric Acid .6N	R-0735	ODA Indicator	R-0784	Silver Nitrate Reagent	R-0807
Chromate Indicator	R-0630	Hydrochloric Acid .6N (green cap)	R-0735	Orthotolidine	R-0600	Sodium Carbonate .24N	R-0810
Citrate Buffer	R-0905	Hydrochloric Acid .6N (light blue cap)	R-0735	Oxone Reagent	R-0770	Sodium Carbonate N/10	R-0716

ALPHANUMERIC CROSS-REFERENCE FOR REAGENTS (CONTINUED)

REAGENT DESCRIPTION	NUMBER	REAGENT DESCRIPTION	NUMBER	REAGENT DESCRIPTION	NUMBER	REAGENT DESCRIPTION	NUMBER
Sodium Carbonate N/50	R-0632-50	Sulfuric Acid	R-0896	Sulfuric Acid N/50	R-0627S-50	Thymol Blue Indicator	R-1003M
Sodium Hydroxide N/10	R-0628-10	Sulfuric Acid .12N	R-0687	Sulfuric Acid Reagent	R-0691	Thymol Red Indicator	R-1003T
Sodium Hydroxide N/44	R-0628-44	Sulfuric Acid .12N (green cap)	R-0687	TDS Resin	R-0809	Toluidine Blue O Indicator	R-0881
Sodium Hydroxide N/50	R-0628-50	Sulfuric Acid .12N (orange cap)	R-0687	TDS Solution (equivalent to 1000 ppm 442™)	R-0968-1K	Tolyl Red Indicator	R-10030
Sodium Hydroxide Reagent	R-0739	Sulfuric Acid .24N	R-0811	Thiocarbamate Reagent	R-0643	Total Alkalinity Indicator	R-0645
Sodium Hydroxide Reagent	R-0740	Sulfuric Acid .6N	R-0736	Thiocyanate Reagent	R-1305K	Total Chelant Indicator Powder	R-0911
Sodium Thiosulfate	R-0747	Sulfuric Acid .6N (brown cap)	R-0736	Thiosulfate N	R-0824	Total Chelant Titrating Solution	R-0912
Sodium Thiosulfate 2%	R-7008	Sulfuric Acid .6N (green cap)	R-0736	Thiosulfate N/10	R-0697	Total Hardness Reagent	R-0854
Sodium Thiosulfate 10%	R-7061	Sulfuric Acid .6N (orange cap)	R-0736	Thiosulfate Reagent	R-0700	Trace Hardness Buffer	R-0622
Standard Alkali N	R-0656	Sulfuric Acid 1.28N	R-0655S-1	Thiosulfate Reagent	R-0774	Trace Hardness Reagent	R-0623
Stannous Chloride Concentrate	R-0602	Sulfuric Acid 50%	R-0729	Thiosulfate Reagent	R-0780	XO Indicator Powder	R-0802P
Stannous Chloride Powder	R-0602P	Sulfuric Acid Concentrated	R-0608	Thiosulfate Reagent	R-0782	Zinc Powder	R-0922
Starch Indicator Solution	R-0636	Sulfuric Acid N	R-0686	Thiosulfate Reagent	R-0783	Zinc Reagent #1	R-0839
Sulfamic Acid Powder (reagent grade)	R-0837	Sulfuric Acid N (orange cap)	R-0686	Thiosulfate Reagent	R-0789	Zinc Reagent #2	R-0840
Sulfamic Acid Powder (technical grade)	R-0726	Sulfuric Acid N (purple cap)	R-0686	Thiosulfate Reagent	R-0794	Zinc Reagent #3	R-0841
Sulfanilamide Powder	R-0921	Sulfuric Acid N/10	R-0627S-10	Thiosulfate Reagent	R-0885		

REPLACEMENT PARTS LISTED BY TYPE

PART DESCRIPTION	PART NO.	PRICE	PART DESCRIPTION	PART NO.	PRICE
Bottles, Jars, Vials, Caps & Tips			Cap, Test Cell, 5 mL, square, plastic (for 9017)	3235	\$ 1.00
Bottle, .75 oz, poly, amber (for 2263, 2270, 2300)	2147	\$ 2.40	Cap, Test Cell, 11.5 mL, rectangular, plastic (for 4024, 9018)	3243	1.25
Bottle, .75 oz, poly, natural (for 2263, 2270, 2300)	2146	2.25	Jar, 60 cc (wide-mouth), poly, natural (for 2285)	2291	2.45
Bottle, 1 gal, poly, natural (for 2142)	2257	6.50	Jar, 120 cc (wide-mouth), poly, natural (for 2286)	2292	2.90
Bottle, 16 oz, poly, amber (for 2282)	2249	4.65	Jar, 500 cc (wide-mouth), poly, natural (for 2288)	2294	5.20
Bottle, 16 oz, poly, natural (for 2282)	2251	3.65	Spoon, Dipper w/ paddle handle, 12-pack (for 2629)	2235-12	1.70
Bottle, 2 oz, glass, amber (for 2344)	2239	1.95	Tip, 18 mm, natural (for 2146, 2147, 2241, 2242)	2300	1.10
Bottle, 2 oz, poly, amber (for 2263, 2270, 2300)	2241	3.10	Vial, Graduated, 30 mL, 10 dram, glass w/ cap	2306	6.60
Bottle, 2 oz, poly, natural (for 2263, 2270, 2300)	2242	2.95	Vial, Powder, 10 g, plastic w/ desiccant liner	2629	5.15
Bottle, 32 oz, glass, amber (for 2285, 2351)	2252	6.50	Vial, Powder, 10 g, plastic w/ desiccant liner, 12-pack (for 2235)	2629-12	55.50
Bottle, 32 oz, poly, amber (for 2282)	2253	4.75			
Bottle, 32 oz, poly, natural (for 2282)	2254	4.20	Cases & Inserts		
Bottle, 4 oz, glass, amber (for 2277)	2244	3.60	Base Insert, Attaché Case	9354	24.10
Bottle, 4 oz, poly, natural (for 2278, 2313)	2246	2.50	Base Insert, Deluxe Case, cut for 5 Slides & 45 2-oz bottles	9352-4B	22.30
Bottle, Calibrated, 50 mL, 2 oz (wide-mouth), glass w/ glass stopper	9269	45.15	Base Insert, Deluxe Case, cut for 6 Midgets & 48 2-oz bottles	9352-5B	21.70
Bottle, Graduated, 50 mL (5 mL div.), 2 oz, glass w/ foil-lined cap	9177	14.70	Base Insert, Deluxe Case, cut for 6 Midgets, syringe filter & 42 2-oz bottles	9352-3B	22.00
Bottle, Graduated, 50 mL (5 mL div.), 2 oz, glass w/ POLY-SEAL™ cap	9222	5.90	Base Insert, Deluxe Case, cut for 63 2-oz bottles	9352-2B	23.50
Cap, 18 mm, black w/ liner (for 2146, 2147, 2205, 2241, 2242)	2270	1.20	Base Insert, Deluxe Case, uncut	9352-1B	20.45
Cap, 18 mm, Dispenser, white (for 2146, 2147, 2241, 2242)	2269	1.25	Case, Attaché, 15.5" w x 5.5" d x 13.25" h, plastic, black	7350	34.95
Cap, 18 mm, Dropper Bottle, natural (for 2146, 2147, 2241, 2242)	2263	1.25	Case, Attaché, plastic w/ insert, 15.5" w x 5.5" d x 13.5" h	9360	114.00
Cap, 24 mm, black (for 2246)	2278	1.40	Case, Deluxe, Carrying w/ document holder only, 18.5" w x 8" d x 15.75" h	9352	312.00
Cap, 24 mm, Dispenser, white (for 2246)	2313	1.85	Case, Drop Test, Non-ribbed, 11.5" w x 5.125" d x 2" h, plastic	7061	16.05
Cap, 28 mm, black w/ liner (for 2249, 2251, 2253, 2254)	2282	1.10	Case, Drop Test, Ribbed, 11.5" w x 5.125" d x 2" h, plastic	7060	17.05
Cap, 28 mm, Buret, black w/ hole (for 2249, 2251, 2253, 2254)	2281	1.15	Case, Dual Midget, 7.75" w x 4.5" d x 3.75" h, plastic	7058	11.15
Cap, 28 mm, Dispenser, white (for 2249, 2251, 2253, 2254)	2280	1.55	Case, Midget, 4" w x 3.5" d x 4" h, plastic	7004	9.45
Cap, 33 mm, black (for 2252, 2291)	2285	1.30	Case, Mini Multipurpose, 4.25" w x 4" d x 1.5" h, plastic	7008	10.50
Cap, 38 mm, black (for 2292)	2286	1.45	Case, Ribbed, 11" w x 5" d x 6" h, plastic	7011	29.40
Cap, 38 mm, black w/ liner (for 2256, 2257)	2142	1.25	Case, Slide Comparator, Non-ribbed, 11" w x 6" d x 5" h, plastic	7012	22.05
Cap, 53 mm, black (for 2294, 2295)	2288	1.40	Case, Slide Comparator, Ribbed, 11" w x 6" d x 5" h, plastic	7009	27.55
Cap, Test Cell, 5 mL, rectangular, plastic (for 4025)	3267	1.25	Case, Titration, Large, no glassware	9345	998.33

REPLACEMENT PARTS LISTED BY TYPE (CONTINUED)

PART DESCRIPTION	PART NO.	PRICE	PART DESCRIPTION	PART NO.	PRICE
Cases & Inserts (continued)					
Top Insert, Deluxe Case, partially cut for typical labware	9352-2T	\$ 21.70	Midget, pH (cresol red), 7.2-8.6	9006	\$ 26.45
Top Insert, Deluxe Case, partially cut for typical labware & meter	9352-3T	29.00	Midget, pH (long range), 3.0-10.0	9052	26.45
Top Insert, Deluxe Case, uncut	9352-1T	20.10	Midget, pH (phenol red), 6.8-8.2	9053	26.45
Cells & Tubes			Midget, pH (thymol blue), 8.2-9.6	9321	26.45
Sample Tube, Calibrated, 5 mL, plastic	4035	1.65	Midget, Silica, 5-50 ppm	9257	26.45
Sample Tube, Graduated, 25 mL, plastic w/ cap	9198	4.20	Slide, Bromine DPD, 0-3.0 ppm	9079	44.80
Sample Tube, Graduated, 25 mL, plastic w/ cap & blue dot	9198B	4.20	Slide, Bromine DPD, 2.0-10 ppm	9236	44.80
Sample Tube, Graduated, 25 mL, plastic w/ cap & brown dot	9198BR	4.20	Slide, Chlorine DPD, 0-1.0 ppm	9081	44.80
Sample Tube, Graduated, 25 mL, plastic w/ cap & green dot	9198G	4.20	Slide, Chlorine DPD, 0-3.0 ppm	9082	44.80
Sample Tube, Graduated, 25 mL, plastic w/ cap & light blue dot	9198LB	4.20	Slide, Chlorine DPD, 0.8-2.4 ppm	9228	44.80
Sample Tube, Graduated, 25 mL, plastic w/ cap & orange dot	9198O	4.20	Slide, Chlorine DPD, 1.0-10 ppm	9083	44.80
Sample Tube, Graduated, 25 mL, plastic w/ cap & purple dot	9198P	4.20	Slide, Chlorine OT, 0-1.0 ppm	9084	44.80
Sample Tube, Graduated, 25 mL, plastic w/ cap & red dot	9198R	4.20	Slide, Chlorine OT, 0-50 ppm	9087	44.80
Sample Tube, Graduated, 25 mL, plastic w/ cap & white dot	9198W	4.20	Slide, Chlorine OT, 0.1-4.0 ppm	9085	44.80
Sample Tube, Graduated, 25 mL, plastic w/ cap & yellow dot	9198Y	4.20	Slide, Chlorine OT, 0.2-3.0 ppm	9086	44.80
Sample Tube, Graduated, 50 mL, plastic w/ cap	9188	4.05	Slide, Chlorine OT, 0.2-12 ppm	9088	44.80
Sample Tube, Plain, plastic w/ white bottom	9187	1.60	Slide, Chlorine OT, 5-250 ppm	9231	44.80
Test Cell, Calibrated, 5 mL, plastic (for 3267)	4025	4.40	Slide, Copper, 0-3.0 ppm	9094	44.80
Test Cell, Calibrated, 5 mL, square, plastic w/ cap	9017	4.00	Slide, Iron, 0-2.0 ppm	9106	44.80
Test Cell, Calibrated, 11.5 mL, plastic (for 3243)	4024	4.90	Slide, Nitrate, 0-10 ppm	9285	44.80
Test Cell, Long Viewpath (LVP), Calibrated, 5, 10, & 15 cm, plastic w/ cap	9018	10.70	Slide, Orthophosphate (high), 5-100 ppm	9110	44.80
Test Tube, Calibrated, 5 mL, glass	4023	1.75	Slide, Orthophosphate (low), 0-25 ppm	9111	44.80
Test Tube, Calibrated, 5 mL, glass, 6-pack	4023-6	8.85	Slide, Ozone DPD, 0-0.66 ppm	9318	44.80
Test Tube, Calibrated, 5 mL, glass w/ cap	9020	3.65	Slide, Ozone DPD, 0-2.0 ppm	9317	44.80
Test Tube, Mixing, Calibrated, 5, 10, 14, 15, 17.5 mL, glass w/ stopper	9021	20.30	Slide, Silica, 0-50 ppm	9264	44.80
Test Tube, Mixing, Calibrated, 5, 10, 14, 15, 17.5 mL, glass w/ stopper, 6-pack	9021-6	110.45	Slide, pH (bromthymol blue), 6.0-7.6	9066	44.80
Comparators			Slide, pH (cresol red), 7.2-8.8	9068	44.80
2-Standard, Orthophosphate (high), 20 & 40 ppm	9026	18.45	Slide, pH (long range), 3.0-11.0	9078	44.80
2-Standard, Orthophosphate (high), 20 & 60 ppm	9028	18.45	Slide, pH (meta cresol purple), 7.6-9.2	9069	44.80
2-Standard, Orthophosphate (high), 30 & 60 ppm	9025	18.45	Slide, pH (phenol red), 6.8-8.4	9067	44.80
2-Standard, Orthophosphate (low), 10 & 20 ppm	9294	18.45	Slide, pH (phthalein red), 8.6-10.2	9071	44.80
Midget, Bromine DPD, 0-10 ppm	9227	26.45	Slide, pH (thymol blue), 8.0-9.6	9070	44.80
Midget, Bromine DPD, 0.2-3.0 ppm	9041	26.45	Slide, pH (tolyl red), 10.0-11.6	9072	44.80
Midget, Bromine OT, 0.2-3.0 ppm	9034	26.45	Slide (LVP), Manganese, 0-3.0 ppm	9421	44.80
Midget, Chlorine DPD, 0.1-2.0 ppm	9241	26.45	Dispensing Apparatus		
Midget, Chlorine DPD, 1.5-10 ppm	9048	26.45	Dipper, 8.5 cm, plastic	4044	.70
Midget, Chlorine OT, 0-1.0 ppm	9039	26.45	Dipper, plastic, large	4026	1.20
Midget, Chlorine OT, 0-2.0 ppm	9047	26.45	Pipet, Calibrated, 0.5 mL, plastic (eye dropper)	4075	1.05
Midget, Chlorine OT, 5-250 ppm	9297	26.45	Pipet, Calibrated, 0.5 mL, plastic (eye dropper) w/ cap	4028	1.55
Midget, Copper, 0.2-3.0 ppm	9049	26.45	Pipet, Calibrated, 0.5 & 1.0 mL, plastic (eye dropper)	4029	1.95
Midget, Glutaraldehyde, 0-50 ppm	9323	26.45	Pipet, Calibrated, 2.5 mL, glass w/ bulb	9013	9.50
Midget, Iron, 0-2.0 ppm	9051	26.45	Pipet, Calibrated, 0.5 & 1 mL, plastic (eye dropper) w/ brown cap	9012	2.30
Midget, Iron, 0-10 ppm	9050	26.45	Pipet, Calibrated, 0.5 & 1 mL, plastic (eye dropper) w/ green cap	9011	2.25
Midget, Orthophosphate (high), 10-100 ppm	9350	26.45	Pipet, Calibrated, 0.5 & 1 mL, plastic (eye dropper) w/ red cap	9010	2.25
Midget, Orthophosphate (low), 0-10 ppm	9054	26.45	Pipet, Calibrated, 0.5 & 1 mL, plastic (eye dropper) w/ yellow cap	9009	2.25
Midget, pH (bromthymol blue), 6.0-7.4	9036	26.45	Pipet, Calibrated, 0.5 & 1.0 mL, plastic (eyed ropper) w/ cap	4030	2.25
Midget, pH (chlorphenol red), 5.2-6.6	9237	26.45	Pipet, Graduated, 2 mL (0.5 mL div.), plastic (110 mm long)	4072	8.60
			Pipet, Graduated, 2 mL (0.5 mL div.), plastic (110 mm long) w/ cap	4077	5.25
			Pipet, Graduated, 3 mL (0.5 mL div.), plastic (eye dropper)	4078	3.95

REPLACEMENT PARTS LISTED BY TYPE (CONTINUED)

PART DESCRIPTION	PART NO.	PRICE	PART DESCRIPTION	PART NO.	PRICE
Glassware					
Beaker, 150 mL, glass	4001	\$ 12.75	Hydrometer, Specific Gravity, 1.000-1.400	4017	\$ 57.95
Buret, Pinchcock, 25 mL, glass	9326	151.92	Lamp, Dalite™	9195	165.65
Buret, Stopcock, 10 mL (0.1 mL div.), glass	9342	153.40	Lamp, Long Viewpath (LVP)	9196	404.83
Buret, Stopcock, 10 mL (0.1 mL div.) & 500 ppm (5 ppm div.), glass	9343	135.60	Light Bulb, 8 watt, Dalite™ (for K-9780)	6187	28.58
Buret, Stopcock, 25 mL, glass	9341	128.75	Light Bulb, 25 watt, Dalite™ (for 9195, 9196, K-0202)	3020	14.20
Cylinder, Graduated, 10 mL (0.2 mL div.), glass	4004	10.25	Lightbox w/ adapter, batteries & case	9199	124.25
Cylinder, Graduated, 50 mL (1.0 mL div.), glass	4005	14.10	Magnetic Stirrer, SpeedStir, Start-up Pack w/ 9198 & 6101 NEW!	9265	34.95
Cylinder, Graduated, 100 mL (1 mL div.), glass	4007	18.60	Meter, Conductivity, Myron L Model 512M5	6545	269.00
Flask, Erlenmeyer, 50 mL, glass	4065	10.55	Meter, Conductivity, Myron L Model EP-10	6560	470.00
Flask, Erlenmeyer, 125 mL, glass	4043	10.25	Meter, Cond./ORP/pH/Salt (NaCl)/TDS/Temp., Myron L POOLPRO™ Model PS6si NEW!	6570	1,223.00
Flask, Erlenmeyer, 250 mL, glass	4008	11.25	Meter, Conductivity/ORP/pH/Resist./TDS/Temp., Myron L Ultrameter II™ Model 6P	6550	1,223.00
Pipet, Graduated, 1 mL (0.1 mL div.), glass	4010	9.70	Meter, Conductivity/pH/TDS/Temp., Myron L TechPro II™ Model TPH1	6530	1,084.00
Pipet, Graduated, 10 mL (0.1 mL div.), glass	4011	21.85	Meter, Conductivity/TDS/Temperature, Myron L TechPro II™ Model TP1	6520	773.00
Miscellaneous Parts			Meter, pH/Temperature, Myron L TechPro II™ Model TH1	6510	506.00
Adaptor, Syringe, .5" x .25", 5-pack	6087-5	5.90	Meter, Sodium Chloride (NaCl)/TDS, Myron L Model 512T5D	6542	288.00
Ampule, Midget Comparator, Clear Distilled Water	9207	2.75	Meter, TDS, Myron L Model 512T5	6540	269.00
Ampule, Midget Comparator, Color Standard	9209	3.95	SampleSizer, 10 & 25 mL, anodized aluminum (for 9198) NEW!	6190	16.30
Ampule, Slide Comparator, Clear Distilled Water	9208	3.10	SampleSizer, 10 & 25 mL, anodized aluminum, 12-pack (for 9198) NEW!	6190-12	176.00
Ampule, Slide Comparator, Color Standard	9210	4.45	Signs, Magnetic, Vehicle (two identical) w/ personalization & shipping	6215	82.42
Base, Slide, Enslow (for test cells)	9189	52.45	Stand, Buret	6054	36.40
Base, Slide, pH (for test tubes)	9190	52.45	Stirring Bar, Magnetic, .5"	6106	8.95
Brush, Cell Cleaner	6002	3.70	Stirring Bar, Magnetic, 1"	6101	10.15
Brush, Long Viewpath (LVP)	6000	4.30	Stirring Rod, 5", plastic, 6-pack	4086-6	4.65
Brush, Test Tube	6003	4.15	Stirring Rod, 6", glass	4015	2.00
Case Divider (for 9352) w/ pad	9600	144.00	Stirring Rod, 10", plastic	4085	2.40
Clamp, Buret, Single	6056	27.05	Stopper, Buret, rubber	6024	6.15
Cylinder, Hydrometer, 200 mm w/ pour spout, glass	4018	38.95	Stopper, Test Tube, Calibrated, 5 mL, rubber	6021	2.30
Dish, Evaporating, 250 mL, porcelain	6008	48.30	Stopper, Test Tube, Mixing, rubber	6022	1.35
Filter, Light, glass (for 9195, 9196)	3208	65.83	Syringe, 30 mL, plastic	6260	5.30
Filter, Syringe, .45 µM 10-pack	6086-10	49.92	Syringe, 60 mL, plastic	6247	5.25
Filter Discs, .45 µm, MCE Membrane (for syringe filter)	6261	155.00	Syringe Filter Start-up Pack (no filter discs)	9803	29.15
Filter Discs, 2.5 µm, Paper (for syringe filter)	6257	51.25	Test Paper, Chlorine, 10-200 ppm (100 strips)	6023	4.95
Filter Discs, 5 µm, MCE Membrane (for syringe filter)	6248	173.25	Test Paper, Dispenser, Chlorine, 10-200 ppm	6034	16.20
Filter Paper, #610, 9.0 cm, 100/box	6009	12.50	Test Paper, Dispenser, pH, 1-14	6018	20.45
Filter Paper, #610, 12.5 cm, 100/box	6011	17.55	Test Paper, Dispenser, pH, 3-8	6030	20.45
Filter Paper, #617, 9.0 cm, 50/box	6010	9.75	Test Paper, Dispenser, pH, 6-8	6019	20.45
Filter Paper, #617, 12.5 cm, 50/box	6012	12.75	Test Paper, Dispenser, pH, 9-12	6031	20.45
Foam Insert (for K-1690)	7151	11.00	Test Paper, pH, 1.8-3.8 (200 strips)	9315	39.55
Funnel, 58 mm, plastic	4027	1.90	Test Paper, pH, ColorpHast™, 0-6 (100 strips)	6256	31.95
Holder, Filter Discs, 25 mm, Millipore™	6249	21.70	Test Paper, pH, ColorpHast™, 0-14 (100 strips)	6255	31.95
Hose, Buret, .25" dia. x 6', rubber	9291	24.20	Test Paper, pH, ColorpHast™, 2.5-4.5 (100 strips)	6051	34.35
Hose, Buret, .375" dia. x 10", rubber w/ glass bead & tip	9289	8.55	Test Paper, pH, ColorpHast™, 6.5-10.0 (100 strips)	6254	31.95
Hydrometer, Specific Gravity, 1.000-1.070	4016	63.15	Test Paper, Quat, 100-400 ppm (100 strips)	6433	13.50
			Thermometer, Armored, -10° to +110°C	6097	45.60