






934AH Glass Fiber Filters for Solids Testing

LABBAH2100	934AH™ Glass Fiber Filters 2.1 cm 100/pk		19.50
LABBAH2400	934AH™ Glass Fiber Filters 2.4 cm 100/pk		20.75
LABBAH3200	934AH™ Glass Fiber Filters 3.2 cm 100/pk		25.00
LABBAH3700	934AH™ Glass Fiber Filters 3.7 cm 100/pk		26.50
LABBAH4250	934AH™ Glass Fiber Filters 4.25 cm 100/pk		35.50
LABBAH4700	934AH™ Glass Fiber Filters 4.70 cm 100/pk		39.50
LABBAH5500	934AH™ Glass Fiber Filters 5.5 cm 100/pk		40.00
LABBAH7000	934AH™ Glass Fiber Filters 7.0 cm 100/pk		55.00
LABBAH9000	934AH™ Glass Fiber Filters 9.0 cm 100/pk		72.00
LABBAH1100	934AH™ Glass Fiber Filters 11.0 cm 100/pk		99.00
LABBAH1250	934AH™ Glass Fiber Filters 12.5 cm 100/pk		124.00
LABBAH1500	934AH™ Glass Fiber Filters 15.0 cm 100/pk		158.00

Vacuum Filtration Pump - Chemical Resistant

LABB0128161	Vacuum Pump .7cfm 20 L/min 115V		\$ 425.00
LABB0128162	Vacuum Pump 1.3 cfm 37 L/min 115V		\$ 675.00


Whirl-Pak® Write-On Polyethylene Bags, Sterile

10169401	Polyethylene Bags, Sterile, Write-On, 1 oz. , 2 1/2" W x 5" L, 500/cs		\$ 46.90
10169402	Polyethylene Bags, Sterile, Write-On, 2 oz. , 3" W x 5" L, 500/cs		\$ 47.90
10169403	Polyethylene Bags, Sterile, Write-On, 4 oz. , 3" W x 7 1/4" L, 500/cs		\$ 49.30
10169406	Polyethylene Bags, Sterile, Write-On, 18 oz. , 4 1/2" W x 9" L, 500/cs		\$ 69.40
10169408	Polyethylene Bags, Sterile, Write-On, 24 oz. , 6" W x 9" L, 500/cs		\$ 91.10

LABBEST Powder-Free Nitrile Gloves

13107126	LABBEST Blue Nitrile Gloves, Small 1000/cs		\$ 65.00
13107127	LABBEST Blue Nitrile Gloves, Medium 1000/cs		\$ 65.00
13107128	LABBEST Blue Nitrile Gloves, Large 1000/cs		\$ 65.00
13107129	LABBEST Blue Nitrile Gloves, X-Large 1000/cs		\$ 65.00

Autoclave Gloves and Hot Hand Protectors

13102501	CLAVIES BIOHAZARD AUTOCLAVE GLOVES, 13" Length		\$ 32.65
13119001	Hot Hand Protector		\$ 21.00

DIPPERS - Long Handled, Polyethylene

13999730	One Pint Dipper, 12 ft handle	\$ 95.00
13999724	One Pint Dipper, 6 ft handle	\$ 48.00
13999830	One Quart Dipper, 12 ft handle	\$ 97.50
13999824	One Quart Dipper, 6 ft handle	\$ 58.00

Digester Tubes


SPCBD-250-C-28	Constricted Block Digester Tubes 250ml 28/case	\$ 615.00
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Other sized available upon request

Dehydrated Microbiological Media

LABBS19-113	Standard Methods Agar 500g	\$ 59.00
LABBA01-116	A-1 Medium 500g	\$ 66.50
LABBE05-100	EC Medium 500g	\$ 51.75
LABBR18-100	R2A Agar 500g	\$ 86.00
LABBT20-108	Trypto Soy Agar 500g	\$ 50.00
LABBT20-110	Trypto Soy Broth 500g	\$ 34.00

Other Media
available upon
request

Colorimeter and Powder Pack Reagents -Chlorine		Hach Product X-Reference		
LOB276010	MD 100 Colorimeter, Cl Range: 0.02-2.00, 0.1-8.0 mg/L (Powder Reagents)		\$	369.00
LOB530080	VARIO DPD Total, 5ml sample size 100 Pack	1407699	\$	19.25
LOB530083	VARIO DPD Total, 5ml sample size 1000 Pack	1407628	\$	165.00
LOB530090	VARIO DPD Free, 5ml sample size 100 Pack	1407799	\$	19.25
LOB530093	VARIO DPD Free, 5ml sample size 1000 Pack	1407728	\$	165.00
LOB530100	VARIO DPD Free, 10ml sample size 100 Pack	2105569	\$	20.00
LOB530103	VARIO DPD Free, 10ml sample size 1000 Pack	2105528	\$	172.00
LOB530110	VARIO DPD Free, 25ml sample size 100 Pack	1407099	\$	23.50
LOB530113	VARIO DPD Free, 25ml sample size 1000 Pack	1407028	\$	197.50
LOB530120	VARIO DPD Total, 10ml sample size 100 Pack	2105669	\$	20.00
LOB530123	VARIO DPD Total, 10ml sample size 1000 Pack	2105628	\$	172.00
LOB530130	VARIO DPD Total, 25ml sample size 100 Pack	1406499	\$	23.50
LOB530133	VARIO DPD Total, 25ml sample size 1000 Pack	1406428	\$	197.50
pH BUFFER SOLUTIONS Color Coded NIST Traceable				
21209704-7-10	pH BUFFER SOLUTION 3-Pack 4-7-10 500ml Colored		\$	37.95
21209704	pH BUFFER SOLUTION 4.00, Red, 500 mL		\$	9.25
21209713	pH BUFFER SOLUTION 4.00, Red 4 Liter		\$	27.00
21209714	pH BUFFER SOLUTION 4.00, Red 20 Liter		\$	85.00
21209707	pH BUFFER SOLUTION 7.00, Yellow 500ml		\$	9.25
21209712	pH BUFFER SOLUTION 7.00, Yellow 4 Liter		\$	27.00
21209717	pH BUFFER SOLUTION 7.00, Yellow 20 Liter		\$	85.00
21209710	pH BUFFER SOLUTION 10.00, Blue, 500 mL		\$	9.25
21209713	pH BUFFER SOLUTION 10.00, Blue 4 Liter		\$	27.00
21209720	pH BUFFER SOLUTION 10.00, Blue 20 Liter		\$	85.00
Electrode Maintenance Products				
LUSHI70300L	Storage Solution for pH/ORP Electrodes 460ml		\$	22.50
LUSHI7061L	pH Electrode Cleaning Solution for General Purpose Cleaning.500ml		\$	22.50
LOR900024	pH Electrode Cleaner D for Oil and Grease Removal, 4 X 60 ML		\$	64.80
LOR900022-WA	pH Electrode Cleaner B Bacteria Removal, 4 X 60 ML		\$	63.60
LOR810001	Thermo Orion ROSS pH Storage Solution 475ML		\$	75.00
Imhoff Settling Cones Polycarbonate				
22497686	Imhoff Settling Cones 1000ml Polycarbonate Nalgene® 4/cs		\$	140.00
Settlometers				
LNA711010-9507	Settlometer Jar with Cover 2L Polycarbonate		\$	155.00
SPCC-10102	Settlometer Kit - Beaker, Lid, Paddle 4.5 " Dia x 8.5" High		\$	85.00
Thermo Orion Auto-Titrators				
<p>The Orion Star T910 pH titrator is used for dedicated acid-base titrations including titratable acidity of juices and wines, acidity of food products, alkalinity of waters, acidity and alkalinity of consumer products, total acid number (TAN) and total base number (TBN). Titration techniques include equivalence point titrations and preset pH endpoint titrations for versatile sample analysis</p>				
LORSTART9101	Orion Star T910 pH titrator standard ROSS kit	\$ 3,309.00	\$	2,549.00
LORSTART9300	Orion Star T300 Ion titrator Only	\$ 4,049.00	\$	3,095.00
LORSTART9400	STAR T940 ALL-IN-ONE TITRATOR	\$ 4,713.00	\$	3,603.00



BOD Reagents

LC148451	Glucose-Glutamic Acid Standard 500ml	\$	37.40
LC148452	Glucose-Glutamic Acid Standard 1L	\$	45.00
LC14845246	Glucose-Glutamic Acid Standard 24 x 6ml/cs	\$	64.50
LC14845486	Glucose-Glutamic Acid Standard 48 x 6ml/cs	\$	109.00
14940501	Polyseed B.O.D. Seed 50/pk	\$	110.00

Ammonia for 9512BNWP Standard and 9512HPBNWP High Performance Electrodes

21257511	Ammonia Ionic Strength Adjuster (ISA) with pH-indicating blue dye, 475 mL	\$	82.75
LOR951210	Ammonia low level Ionic Strength Adjuster (ISA) with pH-indicating blue dye, 475 mL, for samples with no metallic ions	\$	88.50
LOR951213	Ammonia electrode storage solution, 475 mL	\$	58.00
LOR951209	Ammonia high perform electrode fill solution, 60 mL	\$	62.00
21247605	Ammonia standard electrode fill solution, 60 mL	\$	62.00
89125017	AMMONIA STD, 100PPM AS N, 475 ML	\$	57.00

Chlorine, Residual Solutions for 9770BNWP Electrode

21249711	CHLORINE (RESIDUAL) Electrode - Epoxy Body, Waterproof BNC	\$	550.00
21249803	Residual Chlorine Standard, 100 ppm as Cl 475ml	\$	74.00
21249805	Residual Chlorine acid reagent, 475 mL	\$	73.00
21249807	Residual Chlorine iodide reagent, 5 x 50 mL	\$	85.00

Fluoride Solutions for 9609BNWP Combination or 9409BN

21251211	FLUORIDE Combination Electrode- Epoxy Body Waterproof BNC	\$	674.00
21251101	Fluoride Activity Standard, 0.1 M NaF., One 475mL bottle.	\$	72.25
21251102	Fluoride Activity Standard, 100 ppm Fluoride standard, 475 mL	\$	63.00
21251105	Fluoride Activity Standard, 10 ppm as F with TISAB II. One 475mL bottle.	\$	70.00
21251104	Fluoride Activity Standard, 2 ppm as F with TISAB II 475ml	\$	70.00
22451001	Fluoride Activity Standard, 1 ppm as F with TISAB II 475ml	\$	70.00
LOR940916	Fluoride Standard Bulk Pack - 4 x 475 mL each of 1 ppm Fluoride standard premixed with TISAB II (040906) and 10 ppm Fluoride standard premixed with TISAB II (040908)	\$	389.00
21257515	TISAB II for Fluoride ISE, 1 gallon	\$	120.00
21251103	TISAB II for Fluoride ISE, 4 x 1 gallon	\$	380.00
89125101	TISAB III (concentrated) for Fluoride ISE, 475 mL	\$	137.00
LOR900061	Optimum results A fill solution, 5 x 60 mL	\$	89.25

Nitrate Solutions for 9707BNWP Combination or 9307BNWP & 900200 Half-cell Electrodes

LOR9707BNWP	NITRATE IONPLUS Electrode Waterproof/BNC 1M	\$	775.00
21247603	NITROGEN Standardizing Solution - 1000 ppm	\$	65.75
21253302	0.1 M NaNO3 Nitrate standard, 475 mL	\$	74.25
21253304	1000 ppm Nitrate as Nitrogen (N) standard, 475 mL	\$	75.75
21253303	100 ppm Nitrate as Nitrogen (N) standard, 475 mL	\$	73.75
21257516	Nitrate Ionic Strength Adjuster (ISA), 475 mL	\$	74.75
89125005	Nitrate Interference Suppressor Solution (NISS), 475 mL	\$	75.50
LOR900046	Optimum results F fill solution, 5 x 60 mL	\$	89.25

Microscope Slides and Accessories

LGB1301-144	Microscope Slides, Glass, 25 x 75mm, Plain, 72/Box, 2 Boxes/Case	\$	19.60
LGB1304-144	Microscope Slides, Glass, 25 x 75mm, 90° Ground Edges, Frosted, 1 End, 1 Side, 72/Box, 2 Boxes/Case	\$	23.50
LGB1404-10	Microscope Cover Glass, 22mm x 22mm, # 1 Thickness (Approx Pcs per 1 oz box: 168) 10oz/case	\$	37.80
13513501	KLEENSITE Lens Paper 4" x 6"50 sheets/book 12 books/pk	\$	19.95
LABBLC2OZ	Lens Cleaner Liquid Labbest 2 oz Dispenser Bottle 6/pk	\$	32.95
LST300-025	CoverSlip and Filter Forceps 3/pk	\$	24.50



Sample Bottles and Vials for Volatile Organic Analysis

CLASS 1 (Standard) Containers are assembled with liner and closure, without washing treatment
CLASS 2 (Pre-cleaned) Containers are processed according to E.P.A. recommended wash procedures
CLASS 3 (Certified) Containers are processed according to E.P.A. recommended wash procedures.

Each case contains a "Certificate of Analysis".

An independent laboratory is used to certify the container's cleanliness, assuring impartial results.

LABB9-106	VOA Vial Class 1 20 ml Clear Open Top .125 PTFE/Silicone Septa 72/pk		\$	51.00
LABB9-121	VOA Vial Class 1 20mL Clear PTFE Lined, Solid Top Closure, 72/pk		\$	37.51
LABB9A-106	VOA Vial Class 1 20 ml Amber Open Top .125 72/pk		\$	61.83
LABB9A-121	VOA Vial Class 1 20mL Amber PTFE Lined, Solid Top Closure, 72 Pack		\$	42.22
LABB9-103	VOA Vial Class 1 40 ml Clear Open Top .125 100/pk		\$	69.05
LABB9-120	VOA Vial Class 1 40 ml Clear PTFE Lined, Solid Top Closure, 72 Pack		\$	37.28
LABB9A-103	VOA Vial Class 1 40 ml Amber Open Top .125 100/pk		\$	71.40
LABB9A-120	VOA Vial Class 1 40 ml Amber PTFE Lined, Solid Top Closure, 72 Pack		\$	43.92
LABB9-106-2	VOA Vial Class 2 20mL Clear, White PP Open Top .0.125" PTFE/Silicone Septa 72/pk		\$	55.91
LABB9-088-2	VOA Vial Class 2 20mL Clear, White PP Solid Top Closure, PTFE Lined 100/pk		\$	58.46
LABB9A-106-2	VOA Vial Class 2 20mL Amber, White PP Open Top .0.125" PTFE/Silicone Septa 72/pk		\$	67.63
LABB9A-088-2	VOA Vial Class 2 20mL Amber, White PP Solid Top Closure, PTFE Lined 100/pk		\$	63.06
LABB9-102-2	VOA Vial Class 2 40mL Clear, White PP Open Top .0.125" PTFE/Silicone Septa 72/pk		\$	55.08
LABB9-120-2	VOA Vial Class 2 40mL Clear, White PP Solid Top Closure, PTFE Lined		\$	41.42
LABB9A-102-2	VOA Vial Class 2 40mL Amber, White PP Open Top .0.125" PTFE/Silicone Septa 72/pk		\$	56.49
LABB9A-120-2	VOA Vial Class 2 40mL Amber, White PP Solid Top 72/pk		\$	48.49
LABB9-102-3	VOA Vial Class 3 40mL Clear, White PP Open Top, 0.125" PTFE/Silicone Septa 72	Certified	\$	59.15
LABB9A-102-3	VOA Vial Class 3 40mL Amber, White PP Open Top, 0.125" PTFE/Silicone Septa 72	Certified	\$	60.57
LABB9-172	4 oz, 125mL Class 1 Glass Clear Boston Round, 22-400mm White Cap, PTFE Lined - 24 Cs		\$	29.58
LABB9A-172	4 oz, 125mL Class 1 Glass Amber Boston Round, 22-400mm White Cap, PTFE Lined - 24 Cs		\$	29.58
LABB9-172-2	4 oz, 125mL Class 2 Glass Clear Boston Round, 22-400mm White Cap, PTFE Lined - 24 Cs		\$	38.14
LABB9A-172-2	4 oz, 125mL Class 2 Glass Amber Boston Round, 22-400mm White Cap, PTFE Lined - 24 Cs		\$	38.14
LABB9-172-3	4 oz, 125mL Class 3 Glass Clear Boston Round, 22-400mm White Cap, PTFE Lined -	Certified	\$	44.48
LABB9A-172-3	4 oz, 125mL Class 3 Glass Amber Boston Round, 22-400mm White Cap, PTFE Lined	Certified	\$	44.48

Digital Thermometers – NIST Traceable

LTHACC895WB	Digital Thermometer for Water Baths -50° to 70°C		Certified	\$	44.83
LTHACC895BLK	Digital Thermometer for Block Heaters -50° to 70°C		Certified	\$	44.83
LTHACC895INC	Digital Thermometer for Incubators -50° to 70°C		Certified	\$	44.83
LTHACC895REF	Digital Thermometer for Refrigerators -50° to 70°C		Certified	\$	44.83



Thermometers "ACCU-SAFE" Bottle Enclosed Certified Spirit

LTHACCI0301BLS	Incubator, Thermometer +18/50C x 0.5C Bottle Enclosed Blue Spirit		Certified	\$	40.14
LTHACCR0201BLS	Refrigerator, Thermometer -5/+15C x 0.5C Bottle Enclosed Blue Spirit		Certified	\$	40.14
LTHACCDDB301	Dry Bath, Thermometer +18/60C x 0.5C Bottle Enclosed Red Spirit		Certified	\$	50.15
LTHACCDDB40	Dry Bath, Thermometer +50/110C x 0.5C Bottle Enclosed Red Spirit		Certified	\$	50.15
LTHACCI300S	Incubator, Thermometer +15/30C x 0.1C Bottle Enclosed Red Spirit		Certified	\$	63.55
14500005	Incubator, Thermometer +18/50C x 0.5C Bottle Enclosed Red Spi		Certified	\$	45.18
LTHACCI310S	Incubator, Thermometer +25/45C x 0.1C Bottle Enclosed Red Spirit		Certified	\$	63.55
14500006	Oven, Thermometer +20/130C x 1.0C Bottle Enclosed Red Spirit		Certified	\$	45.18
LTHACCOV080S	Oven, Thermometer +35/200C x 1.0C Bottle Enclosed Red Spirit		Certified	\$	50.15
LTHACCOV700S	Oven, Thermometer +50/115C x 0.5C Bottle Enclosed Red Spirit		Certified	\$	50.15
14500004	Refrigerator, Thermometer -5/+15C x 0.5C Bottle Enclosed Red Spirit		Certified	\$	45.18

Liquid Spirit in Glass Instrument Thermometers NIST Traceable

LTHACC713BLS	Coliform Incubator, 34.5/46C x 0.1C, 76mm Imm. 9.5 in Long	Certified	\$	153.66
LTHACC6371S	Incubator, 0/50C x 0.5C, 150mm Imm	Certified	\$	35.97
LTHACC6391S	Incubator, 0/70C x 0.5C, 150mm Imm	Certified	\$	39.31
LTHACC641S	Incubator, 0/80C x 0.5C, 100mm Imm	Certified	\$	31.75
LTHACC2457SSC	Incubator, 25,37 & 56C x 0.5C, 76mm Imm, PTFE Coated	Certified	\$	41.82
LTHACC2457S	Incubator/ Bath Thermometer, 25,37,& 56C x 0.5C, 76mm Imm	Certified	\$	34.26
LTHACC639S	Oven, 0/200C x 1.0C, 125mm Imm	Certified	\$	42.65
LTHACC7200S	Oven, 35/200C x 1.0C, Total Imm	Certified	\$	37.69
LTHACC6471S	Thermometer, Spirit filled, for Dry Bath/Block Haeter, 0/110C x 0.5C, 35mm Imm	Certified	\$	43.52
LTHACC715S	Thermometer, Spirit filled, for Dry Bath/Block Haeter, 25/57C x 0.5C, 35mm Imm	Certified	\$	43.52

Automatic Pipets and Pipet Tips

LABB71311109	MicroPette LABBEST Pipettor 20-200ul x 1ul Autoclavable		\$	95.00
LABB750004C	MicroPette 10-200ul Universal Tips, Non-Sterile Clear Color 1000/Pack		\$	20.95
LABB71311114	MicroPette LABBEST Pipettor 100-1000ul x 5u Autoclavable		\$	95.00
LABB750007	MicroPette 100-1250ul Universal Tips, Non-Sterile Clear Color 1000/Pack		\$	23.50
LABB71311117	MicroPette LABBEST Pipettor 1000-5000ul x 50 ul Autoclavable		\$	95.00
LABB17400025	MicroPette 1000-5000ul Universal Tips, Non-Sterile Clear Color 100/pk		\$	38.00
LABB71311133	MicroPette LABBEST Pipettor 2000-10000µl Autoclavable		\$	95.00
LABB17400090	MicroPette 2000-10000ul Universal Tips, Non-Sterile, Clear Color 250/pk		\$	125.00



Balances

LADML-50	A&D Moisture Analyzer ML-50 51g X 0.005g (0.1% moisture content)		\$	1,695.00
LADMF-50	A&D Moisture Analyzer MF-50 51 x 0.002g (0.05% Moisture Content)		\$	2,025.00
LSATMA37-1US	Sartorius MA37 Infrared Moisture Balance - Analyzer, 70g/1mg		\$	2,435.00
LSATMA160-1US	Sartorius MA160 Infrared Moisture Analyzer 160g, 1mg		\$	3,099.00
LADHR-100A	A&D Analytical Balance 102g x 0.0001g 120V		\$	1,299.00
LADHR-100AZ	A&D Analytical Balance 102g x 0.1mg with Internal Calibration 120V		\$	1,595.00
16236103	A&D Analytical - 220g x 0.0001g with Internal Calibration 120V		\$	2,795.00
LSATENTRIS124-1S	Sartorius Entris Analytical Balance 120g x 0.0001g 115V		\$	1,425.00

Measuring Pipets Disposable Sterile

LCEL667201B	1mL Pipet, Individually Wrapped Packed in Bags, Sterile 800CS		\$	107.90
LCEL667202B	2mL Pipet, Individually Wrapped Packed in Bags, Sterile 600CS		\$	97.59
LCEL667205B	5mL Pipet, Individually Wrapped Packed in Bags, Sterile 200CS		\$	37.11
LCEL667210B	10mL Pipet, Individually Wrapped Packed in Bags, Sterile 200CS		\$	39.18
LCEL667225B	25mL Pipet, Individually Wrapped Packed in Bags, Sterile 200CS		\$	79.73
LCEL667230B	50mL Pipet, Individually Wrapped Packed in Bags, Sterile 90CS		\$	98.28
LCEL667210B	10mL Pipet, Individually Wrapped Packed in Bags, Sterile 200CS		\$	39.18
LCEL667225B	25mL Pipet, Individually Wrapped Packed in Bags, Sterile 200CS		\$	79.73
LCEL667230B	50mL Pipet, Individually Wrapped Packed in Bags, Sterile 90CS		\$	98.28
LABB7402000	Pipet Controller for use with measuring pipets		\$	205.15

Muffle Furnace

18271011	Muffle Furnace 1200C degrees, 2.2L (0.08 cu. ft.) 120V		\$	2,399.00
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Stirrers and Stirrer Hot Plates

LINS88854100	CIMAREC Digital STIRRER 120V 4X4"		\$	225.00
LINS88857100	CIMAREC Digital STIRRER 120V 7X7"		\$	235.00
LINSP88854100	CIMERAC Digital STIRRER HOT PLATE 120V 4X4"		\$	335.00
LINSP88857100	CIMERAC Digital STIRRER HOT PLATE 120V 7X7"		\$	367.00
LABBH4000-HS	Stirrer Hot Plate 7.5"X 7.5" Top with Analog Control		\$	285.00

myTemp™ Mini Digital Incubators

Digital temperature control
Personal sized, 13 x 14.5" footprint (20L)
Accepts bottles and flasks up to 2L
Two models: Heat Only or Heat/Cool

Temperature Range (H): Ambient +5° to 60°C
 Temp. Range (HC): Ambient -15°C to 60°C*
 Temperature Accuracy: 0.5°C (at 37°C)
 Temperature Uniformity: +/- 1.5°C (at 37°C)
 Temperature Increment: 1°C
 Exterior: 13.2 x 14.5 x 18.7 in.
 Interior: 10.3 x 9.3 x 12.8 in.



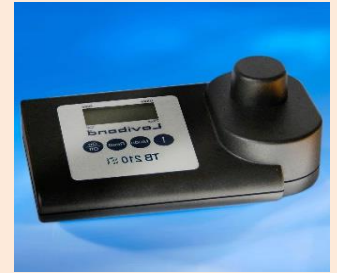
LABBH2200-H	MyTemp Mini Digital Incubator Heat Only	\$	425.00
LABBH2200-HC	MyTemp Mini Digital Incubator Heat and Cooling	\$	679.00

Turbidity Meters

Lovibond TB 210 IR TURBIDITY METER

The TB 210 IR is a compact instrument for reliable and easy determination of turbidity. The scattered light is measured at an angle of 90°.

Range 0.01 - 1100 NTU
 Measurement according to EN ISO 7027
 Measurement with infrared light at an angle of 90°
 Measurement of coloured liquids



LOB266020	Lovibond TB 210 IR TURBIDITY METER	\$	830.00
LOB266030	Lovibond TB 211 IR TURBIDIMETER with USB	\$	860.00

LoviBond TB 250 WL Portable Turbidity Meter

The TB 250 WL allows easy turbidity measurement in either the field or in the laboratory. Using a white light source and 90° detection, the TB 250 WL meets the specifications for EPA turbidity measurement (EPA Standard 180.1)
 Ideal for regulatory monitoring, process control or field use
 Simple operation
 Easy calibration
 Auto-Ranging



Measuring Range 0.01 bis 1100 NTU

LOB194200	Lovibond TB 250 PORTABLE Turbidimeter	\$	895.00
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VELP Scientifica Kjeldahl Digestion Units

DKL Series Automatic Kjeldahl Digestion Unit

Fully Automatic Kjeldahl Digestion Units for nitrogen analysis and protein determination that incorporate the revolutionary TEMS™ technology for unprecedented Savings in terms of Time, Energy - as much as 35%, Money and Space.



DK Series Kjeldahl Digestion Units

Traditional Kjeldahl Digestion Units for nitrogen analysis and protein determination, with an aluminum heating block that offers an excellent thermal homogeneity, with a maximum working temperature of 450 °C.



Contact us for further information 800-766-5676

ProSolo Optical Dissolved Oxygen and Conductivity Meter

The ProSolo's optical BOD (OBOD) sensor utilizes EPA approved methodology for wastewater compliance reporting of BOD and CBOD, while ODO/T probe assemblies utilize EPA approved methodology.

Advantages include:

- Higher accuracy with no stir dependence
- Less drift over time; holds calibration longer
- Less maintenance; no membranes or electrolyte
- ethodology for compliance reporting of DO.



LYS626650	ProSolo Optical Dissolved Oxygen and Conductivity Meter	\$	775.00
LYS626660	ProSolo ODO Cond Meter w/ Optical DO/Cond. and Temp probe assembly, 4 m), soft-sided carrying case	\$	1,750.00
LYS626661	ProSolo ODO Cond. Meter w/ Optical DO/Cond andTemp. probe assbly., 10 M cable, soft-sided carrying case	\$	1,795.00
LYS626663	ProSolo handheld ODO/T probe assembly, 4M cable Carrying case	\$	1,315.00
LYS626664	ProSolo ODO Cond Meter w/ Optical DO/Temp. probe assembly, 10 m soft-sided carrying case	\$	1,360.00

5000 Dissolved Oxygen Instrument



The YSI Model 5000 microprocessor-based, menu-driven, benchtop meter is designed for laboratory measurement of dissolved oxygen (DO), biological oxygen demand (BOD) and temperature. Large easy to read LCD readout provides graphic displays, on-screen menus and data fields for easy operation. Features include automatic temperature compensation, automatic calibration, autostabilization, salinity and barometric pressure compensation, 100 data point memory with date/time stamp and RS232 port for computer interface.

20768103	Model 5000 Dissolved Oxygen Instrument	\$	1,240.00
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Laboratory instrument for DO/BOD, pH, ORP, conductivity and ion activity measurement. EPA approved for drinking water and wastewater compliance reporting. Connect digital IDS sensors to the MultiLab 4010-2W for the measurement of DO/BOD, pH, ORP, and conductivity in any combination. Ion selective electrodes



LYS1FD560Y	MultiLab 2 channel meter for measuring DO/BOD, pH/ISE, ORP, and conductivity in any combination	\$	1,299.00
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YSI BOD Probes

LYS300310	DS 4100 ProBOD Self-stirring, polarographic, membrane-covered BOD probe	\$	635.00
LYS626500	IDS ProOBOD® self-stirring optical BOD probe for use with the YSI MultiLab	\$	799.00
LYS050105	BOD Probe, Self-Stirring, 5 ft. cable, used with the 5000 and 5100	\$	649.00

Reagents and Chemical Solutions

LC103802	ACETIC ACID, 1.0N 1L	\$	29.10
LC103502	ACETIC ACID, 0.1N 1L	\$	27.10
LC100304	ACETATE BUFFER-CHLORINE, pH 4.0, 4L	\$	113.70
LC113702	AMMONIUM THIOCYANATE, 0.1N, 1L	\$	31.10
LC113501	AMMONIUM THIOCYANATE, 0.025N, 500ML	\$	49.60
LC116202	BARIUM CHLORIDE, 0.1N, 1L	\$	51.90
LC116204	BARIUM CHLORIDE, 0.1N, 4L	\$	100.10
LC119701	BROMATE BROMIDE, 0.5N, 500ML	\$	42.00
LC119502	BROMATE BROMIDE, 0.1N, 1L	\$	45.90
LC138702	EDTA, 0.05M (0.1N), 1L	\$	30.90
LC138704	EDTA, 0.05M (0.1N), 4L	\$	68.40
LC139002	EDTA, 0.1M (0.2N), 1L	\$	38.60
LC145302	FERROUS AMMONIUM SULFATE, 0.25N, 1L	\$	48.60

LC145002	FERROUS AMMONIUM SULFATE, 0.1N, 1L	\$	38.90
LC153002	HYDROCHLORIC ACID, 1.0N, (1.0M), 1L	\$	19.10
LC152802	HYDROCHLORIC ACID, 0.5N, (0.5M), 1L	\$	19.10
LC152502	HYDROCHLORIC ACID, 0.25N, (0.25M), 1L	\$	20.90
LC152202	HYDROCHLORIC ACID, 0.1N, (0.1M), 1L	\$	19.10
LC151702	HYDROCHLORIC ACID, 0.02N, (0.02M), 1L	\$	21.30
LC151502	HYDROCHLORIC ACID, 0.01N, (0.01M), 1L	\$	20.40
LC190101	POTASSIUM DICHROMATE, 0.25N, 500mL	\$	25.50
LC189801	POTASSIUM DICHROMATE, 0.1N, 500mL	\$	17.70
LC189501	POTASSIUM DICHROMATE, 0.025N, 500mL	\$	20.40
LC190601	POTASSIUM FERROCYANIDE 10% W/V, 500mL	\$	45.00
LC193502	POTASSIUM HYDROXIDE, 1.0N, 1L	\$	28.90
LC193202	POTASSIUM HYDROXIDE, 0.5N, 1L	\$	23.20
LC193002	POTASSIUM HYDROXIDE, 0.1N, 1L	\$	18.90
LC196301	POTASSIUM IODATE, 0.1N, 500mL	\$	23.80
LC199602	POTASSIUM PERMANGANATE, 0.05N (0.01M), 1L	\$	22.70
LC200402	POTASSIUM PERMANGANATE, 0.588N, 1L	\$	38.90
LC221702	POTASSIUM THIOCYANATE, 0.1N, 1L	\$	34.60
LC226002	SILVER NITRATE, 0.0141N, 1L	\$	43.10
LC226502	SILVER NITRATE, 0.0282N, 1L	\$	51.90
LC227252	SILVER NITRATE, 0.282N, 1L	\$	262.40
LC227002	SILVER NITRATE, 0.1N, 1L	\$	70.30
LC233502	SODIUM CARBONATE, 0.1N, 1L	\$	32.30
LC235702	SODIUM CHLORIDE, 0.1N, 1L	\$	42.80
LC243502	SODIUM HYDROXIDE, 1.0N, 1L	\$	19.80
LC243302	SODIUM HYDROXIDE, 0.5N, 1L	\$	18.90
LC242802	SODIUM HYDROXIDE, 0.2N, 1L	\$	20.60
LC242702	SODIUM HYDROXIDE, 0.1N, 1L	\$	20.10
LC242202	SODIUM HYDROXIDE, 0.02N, 1L	\$	20.50
LC242002	SODIUM HYDROXIDE, 0.01N, 1L	\$	21.50
LC247201	SODIUM OXALATE, 0.05N, 500mL	\$	31.00
LC249702	SODIUM THIOCYANATE, 0.1N, 1L	\$	41.40
LC249704	SODIUM THIOCYANATE, 0.1N, 4L	\$	108.50
LC250602	SODIUM THIOSULFATE, 0.1N, 1L	\$	18.80
LC250604	SODIUM THIOSULFATE, 0.1N, 4L	\$	42.90
LC250202	SODIUM THIOSULFATE, 0.025N, 1L	\$	18.90
LC250204	SODIUM THIOSULFATE, 0.025N, 4L	\$	54.60
LC252907	STARCH INDICATOR, 0.2%, 125mL	\$	15.80
LC253101	STARCH INDICATOR 1%, 500mL	\$	16.90
LC253102	STARCH INDICATOR 1%, 1L	\$	20.80
LC253307	STARCH-IODIDE SOLUTION, 125mL	\$	27.90
LC257702	SULFURIC ACID, 1.0N, 1L	\$	19.10
LC257704	SULFURIC ACID, 1.0N, 4L	\$	44.80
LC257402	SULFURIC ACID, 0.5N, 1L	\$	20.60
LC257002	SULFURIC ACID, 0.2N, 1L	\$	21.20
LC256802	SULFURIC ACID, 0.1N, 1L	\$	19.40
LC256804	SULFURIC ACID, 0.1N, 4L	\$	39.80
LC256602	SULFURIC ACID, 0.02N, 1L	\$	19.30
LC257902	SULFURIC ACID, 2.0N, 1L	\$	24.60