

ARLINGTON COUNTY, VIRGINIA

AGREEMENT NO. 16-393-R AMENDMENT NUMBER 5

This **Amendment Number 5** is made on the date of execution by the County and amends **Agreement Number 16-393-R** ("Main Agreement") dated October 19, 2016, between **Fisher Scientific Company, LLC** ("Contractor") and the County Board of Arlington County, Virginia ("County").

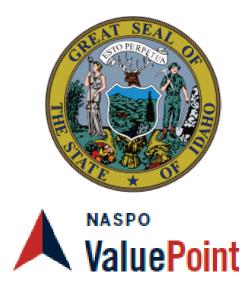
The County and the Contractor agree to amend the Main Agreement as follows:

1. PURSUANT TO PROVISION 4: CONTRACT TERM, THIS AGREEMENT IS HEREBY EXTENDED FROM FEBRUARY 28, 2024 TO MAY 31, 2024.

All other terms and conditions of the Main Agreement remain in effect.

WITNESS these signatures:

THE COUNTY BOARD OF ARLINGTON COUNTY, VIRGINIA	FISHER SCIENTIFIC COMPANY, LLC
AUTHORIZED SIGNATURE: DocuSigned by: Meloni Hurley. 534895882496484	AUTHORIZED SIGNATURE: Docusigned by: 221085B92147448
NAME: Meloni Hurley	NAME:
TITLE: Assistant Purchasing Agent	TITLE: VP Academic and Government Sales
DATE: 4/2/2024	DATE:



MASTER AGREEMENT MA16000234-1

AMENDMENT 6

Laboratory Equipment and Supplies

PARTIES

State of Idaho Division of Purchasing "DOP" In conjunction with NASPO ValuePoint

and

Fisher Scientific Company L.L.C. "Contractor"

AGREEMENT

- 1. **AMENDMENT**. This Contract Amendment No. 6 and the provisions hereof are hereby attached to and made part of the certain State of Idaho Contract for Idaho Division of Purchasing, MA16000234-1, Laboratory Equipment and Supplies. All terms, conditions, and prices contained in the Contract shall remain in full force and effect, except as expressly modified herein.
 - a. The Contract term shall be extended from February 29, 2024 to May 31, 2024.

Fisher Scientific Company L.L.C.

Electronically signed by: Jill Jones Reason: Approver of the Non-GxF document Date: Feb 23, 2024 12:07 EST

Jill Jones, Vice President Academic & Government

23-Feb-2024

Date

State of Idaho Division of Purchasing

Robert L. Morlan Digitally signed by Robert L. Morlan Date: 2024.02.23 11:28:07 -07'00'

Bob Morlan, Purchasing Supervisor

Feb 23, 2024

Date

Discount Category Name	Discount off list
Absorbent - Surface	71.8%
Acids - Inorganic	45.7%
Acids - Organic	43.0%
Anemometers and Flowmeters	18.0%
Antibodies	5.8%
Antibody Production and Purification	5.2%
Apparatus - All Other	29.7%
Apparatus - Education	25.8%
Autoradiography Supplies	12.9%
Bags - Autoclaving Bags	51.2%
Bags - Other	27.1%
Bags - Sample Bags	34.6%
Balances - Analytical Balances	27.1%
Balances - Other	25.4%
Baths - Other	22.0%
Baths - Water	30.8%
Beakers - Glass	35.0%
Beakers - Plastic and Other	35.9%
Beakers - Sample	86.7%
Bench Protectors	37.1%
Biologicals - All Other	9.0%
Blades - Specialty	29.2%
Blenders and Homogenizers	25.7%
Blood Culture Systems	4.1%
Bottles - Glass Bottles [General Purpose]	35.4%
Bottles - Media Bottles	36.4%
Bottles - Other	33.3%
Bottles - Other Bottles - Plastic Bottles [General Purpose]	35.1%
Bottles - Sample Bottles	50.0%
Bottles - Storage Bottles	76.3%
Bottles - Wash Bottles	36.6%
Bovine Sera	37.3%
Buffers	34.9%
Burets	35.4%
	36.7%
Carboys and Jerricans	
Caustics Cell Culture Dishes	50.8%
	28.3%
Cell Culture Flasks	25.8%
Cell Culture Media and Reagents	20.8%
Cell Culture Microplates	21.1%
Cell Culture Tubes	58.4%
Cellware [Specialty]	19.4%
Centrifuges - Benchtop [General Purpose]	17.0%
Centrifuges - Benchtop Microcentrifuges	23.4%
Centrifuges - Benchtop Other	17.1%
Centrifuges - Centrifuge Accessories	19.3%
Chemicals - All Other	30.4%
Chromatography Columns	13.1%
Chromatography Columns and Supplies	17.4%
Chromatography Equipment	0.4%

Clamps, Trays, and Supports	35.8%
Cleaning Products	25.3%
Clinical Chemistry Analyzers	25.3%
Clinical Controls Calibrators and Standards	18.7%
Clinical Diagnostic Kits and Reagents - C. difficile Testing	15.0%
Clinical Diagnostic Kits and Reagents - General Chemistry Testing	22.0%
Clinical Diagnostic Kits and Reagents - Influenza Testing	18.7%
Clinical Diagnostic Kits and Reagents - Other	21.0%
Clinical Diagnostic Kits and Reagents - Pregnancy [hCG] Tests	29.4%
Clinical Diagnostic Kits and Reagents - Specialty	61.2%
Clinical Diagnostic Kits and Reagents - Streptococcus Testing	7.0%
Clinical Diagnostic Kits and Reagents - Urinalysis Testing	17.5%
Coagulation Analyzers	33.2%
Collection - Capillary	50.1%
Consumables - All Other	32.7%
Controlled Containers	87.1%
Controlled Environments – Apparel (Safety)	34.7%
Controlled Environments – Apparer (Safety) Controlled Environments – Gloves (Safety)	44.0%
Controlled Environments – Gloves (Safety) Controlled Environments – Housekeeping, Matting, Packaging, Stationary & Tape (Safety)	28.0%
Controlled Environments – Wipers & Swabs (Safety)	26.9%
Counting Devices	21.8%
	50.6%
Coverslips	
Crusibles	45.8%
Crucibles Cruc again Products	23.4%
Cryogenic Products	24.9%
Cuvets and Cells	37.0%
Cylinders [Laboratory]	33.9%
Dehydrated Microbiology Media	22.5%
Desiccators	29.9%
Diagnostics - All Other	7.0%
Dialysis Desalting and Buffer Exchange	3.1%
Dichloromethane -SP	35.0%
Dishes - Other	47.3%
Dishes - Petri Dishes	61.5%
Dishes - Plastic	85.0%
Dishes - Plastic-Special	48.0%
Dishes Micro - Plastic	40.0%
Electrochemistry	21.8%
Electrodes	25.0%
Electrophoresis Equipment	15.8%
Electrophoresis Reagents	9.4%
Embedding Cassettes	20.1%
Enzymes	9.1%
Equipment - All Other	20.9%
Equipment - Education	25.8%
Evaporators	17.9%
Facility Safety - First Aid, Identification & Communication, Spill Control & Containment (Safety)	24.7%
Facility Safety - Maintenance & Operations - Apparatus(Safety)	29.4%
Facility Safety - Maintenance & Operations - Consumables(Safety)	37.5%
Film and Foil Wrapping	42.0%
Filtration - EMDA	84.4%
Filtration - EMDB	30.0%

Filtration - Glass Fiber EMD	40.0%
Filtration - Glass Fiber FBA	85.0%
Filtration - Glass Fiber FBB	82.0%
Filtration - Glass Fiber FBC	60.0%
Filtration - Glass Fiber WH	30.0%
Filtration - TCLP	45.0%
Filtration Products - Bottletop Filters	20.1%
Filtration Products - Centrifugal Filter Devices	8.2%
Filtration Products - Filter Units	19.5%
Filtration Products - Other Filtration Products	23.9%
Filtration Products - Syringe and Syringeless Filters [Nonsterile]	25.4%
Fire Fighting & Emergency Response – Equipment & Medical (Safety)	24.9%
Fire Fighting & Emergency Response – PPE (Safety)	56.0%
Flasks - Other	32.6%
Flasks - Volumetric	33.9%
Freeze Drying Equipment	29.1%
Funnels	34.1%
Furnaces	27.0%
Furniture	36.3%
Heaters	27.5%
Hematology Stains	10.9%
Histology Reagents	41.1%
Hoods and Enclosures	20.6%
Hotplates	28.6%
Immunoassay Testing	2.7%
Immunoreagents	5.8%
Incubators	23.8%
Inorganics - Other	41.1%
Inorganics - Sodium Compounds [Inorganics]	50.0%
Instrumentation – Radiation, Chemical, Noise, Heat-Stress & Air Quality Monitoring (Safety)	5.1%
Instruments - All Other	16.7%
Knives and Knife Blades	35.5%
Liquid Handling Fillers and Dispensers	0.3%
Media - Microbiology BDA	70.3%
Media - Microbiology BDA Media - Microbiology BDB	50.0%
Media - Microbiology BDB Media - Microbiology EMDA	35.0%
Media - Microbiology EMDA Media - Microbiology RA	93.0%
Media - Microbiology RB	70.3%
Media - Microbiology RC	65.0%
Media - Microbiology RD	26.0%
Membranes For Hybridization and Transfer	12.7%
Microbiology Apparatus	30.8%
Microbiology Products	15.4%
Microbiology Quality Control Supplies	8.9%
Microbiology Supplies	18.7%
Microplate Covers	19.0%
Microplate Readers	14.3%
Microplate Washers	12.0%
Microplates - Assay Microplates	23.6%
Microplates - Other	20.3%
Microscope Slides Microscopes	52.7% 22.6%

Microtomy Equipment	10.0%
Mills	13.5%
Molecular Biology Reagents and Kits - DNA Extraction and Purification	9.6%
Molecular Biology Reagents and Kits - Nucleic Acid Labeling and Detection	5.2%
Molecular Biology Reagents and Kits - Other	3.6%
No Discount	0.0%
Nucleic Acids and Components	9.4%
Organics	22.6%
Ovens	27.6%
Paper - Specialty	90.5%
PCR Supplies	8.1%
PH ORP Titration	27.0%
Photodocumentation Systems	17.2%
Pipet Fillers	34.3%
Pipets - CLSA	78.0%
Pipets - CLSA	57.0%
Pipets - CLSC	47.0%
Pipets - CLSC	38.0%
·	
Pipets - Glass	88.2%
Pipets - Other	48.9%
Pipets - Serological Pipets	48.8%
Pipets - Transfer Pipets	53.1%
Pipett - EPA	42.0%
Pipett - TSB	70.9%
Pipetter Tips - Auto	66.3%
Pipetter Tips - Filtering Pipetter Tips	31.4%
Pipetter Tips - Other	43.0%
Pipetter Tips - Pipetter Specific Tips	15.9%
Pipetter Tips - Repeater Pipetter Tips	23.0%
Pipetter Tips - Robotic Pipetter Tips	19.7%
Pipetter Tips - Universal Pipetter Tips	40.0%
Pipetters - Manual Pipetters	21.1%
Pipetters - Other	18.6%
Pippet - TSA	75.0%
Pippet - TSC	38.0%
PPE – Apparel (Safety)	32.9%
PPE – Eye, Face, and Hearing (Safety)	40.6%
PPE – Fall Protection (Safety)	19.1%
PPE – Hand Protection – Chemical Resistant Gloves (Safety)	36.9%
PPE - Hand Protection - Exam	85.0%
PPE - Hand Protection - Exam - LTX	94.0%
PPE – Hand Protection – Thin-Wall Gloves (Safety)	51.9%
PPE – Hand Protection – Work & Specialty Gloves (Safety)	33.1%
PPE – Head Protection (Safety)	23.4%
PPE – Respiratory Protection (Safety)	25.2%
Prepared Microbiology Media [Bottles and Slides]	2.8%
Prepared Microbiology Media [Plates]	26.3%
Prepared Microbiology Media [Tubes]	14.0%
Protein Chemistry Reagents and Kits	4.9%
Proteins	2.8%
Pumps - Other	22.5%
Pumps - Tubing	17.1%

Racks 30.88 Refrigerators and Freezers - Other 29.79 Refrigerators and Freezers - Ultra Low Temperature Freezers [Upright] 21.49 Reservoirs and Reservoir Liners 26.13 Samplers 22.38 Samitizers 55.99 Shakers and Mikers - Other 31.39 Shakers and Mikers - Platform Shakers 19.78 Solutions for Analytical Chemistry - ERVE IN STANDARD DISCOUNT 40.09 Solutions for Analytical Chemistry - CRA 55.09 Solutions for Analytical Chemistry - RED 59.09 Solutions for Analytical Chemistry - RCA 75.09 Solutions for Analytical Chemistry - TRA 79.09 Solutions for Analytical Chemistry - TSA 79.09 Solutions for Analytical Chemistry - TSA 79.09 Solutions for Analytical Chemistry - TSD 50.00 S	Pumps - Vacuum	28.7%
Refrigerators and Freezers - Other Reservoirs and Reservoir Liners Reservoirs and Mixers - Other Reservoirs and Mixers - Patform Shakers Shakers and Mixers - Patform Shakers Reservoirs Reservoirs Liners Reservoirs		
Refrigerators and Freezers - Ultra Low Temperature Freezers [Upright] 26.1% Reservoirs and Reservoir Liners 26.1% Samitzers 5.59% Samitzers 5.59% Shakers and Mikers - Other 13.13% Shakers and Mikers - Platform Shakers 19.7% Solutions for Analytical Chemistry - LEAVE IN STANDARD DISCOUNT 40.0% Solutions for Analytical Chemistry - RES 5.9% Solutions for Analytical Chemistry - RES 5.0% Solutions for Analytical Chemistry - SE 5.0% Solutions for Chemical Testing 5.0% Solutions for Ch		
Reservoirs and Reservoir Liners 26.18 Samplers 22.28 Samitzers 65.99 Shakers and Mikers - Other 31.39 Shakers and Mikers - Platform Shakers 19.78 Solutions for Analytical Chemistry - CRB 35.09 Solutions for Analytical Chemistry - RCB 55.00 Solutions for Analytical Chemistry - RCA 75.09 Solutions for Analytical Chemistry - RCB 74.00 Solutions for Analytical Chemistry - RCB 74.00 Solutions for Analytical Chemistry - TSA 79.00 Solutions for Analytical Chemistry - TSB 79.00 Solutions for Analytical Chemistry - TSB 78.09 Solutions for Analytical Chemistry - TSC 74.09 Solutions for Analytical Chemistry - TSD 90.00 Solutions for Analytical Chemistry - TSD 90.00 Solutions for Chemical Testing 93.99 Solutions for Chemical Testing 93.99 Solvents - Section 96.29 Solvents - Section 96.29 Solvents - Section 96.29 Solvents - Selvence 96.29 Solvents - Section<	<u> </u>	
Samituzers 22.88 Sanituzers 65.98 Shakers and Mikers - Other 31.39 Shakers and Mikers - Platform Shakers 19.78 Solutions for Analytical Chemistry - LEAVE IN STANDARD DISCOUNT 40.09 Solutions for Analytical Chemistry - ORB 35.09 Solutions for Analytical Chemistry - RCB 59.09 Solutions for Analytical Chemistry - RCB 75.09 Solutions for Analytical Chemistry - TSA 79.09 Solutions for Analytical Chemistry - TSA 79.09 Solutions for Analytical Chemistry - TSB 78.09 Solutions for Analytical Chemistry - TSD 78.09 Solutions for Analytical Chemistry - TSD 50.09 Solutions for Analytical Chemistry - TSD 50.09 <td>- · · · · · · · · · · · · · · · · · · ·</td> <td></td>	- · · · · · · · · · · · · · · · · · · ·	
Sanitizers 65.99 Shakers and Mikers - Other 31.37 Shakers and Mikers - Platform Shakers 19.78 Solutions for Analytical Chemistry - LEAVE IN STANDARD DISCOUNT 40.09 Solutions for Analytical Chemistry - RCI SO 55.09 Solutions for Analytical Chemistry - RCI SO 59.09 Solutions for Analytical Chemistry - RCI SO 75.09 Solutions for Analytical Chemistry - RCI 50.09 Solutions for Analytical Chemistry - RCI 50.09 Solutions for Analytical Chemistry - RCI 50.09 Solutions for Analytical Chemistry - TSD 79.09 Solutions for Analytical Chemistry - TSD 79.09 Solutions for Analytical Chemistry - TSD 50.00 Solutions for Analytical Chemistry - T		
Shakers and Mixers - Other 31.3% Shakers and Mixers - Platform Shakers 19.7% Solutions for Analytical Chemistry - UEAVE IN STANDARD DISCOUNT 40.0% Solutions for Analytical Chemistry - RCISO 59.0% Solutions for Analytical Chemistry - RCISO 59.0% Solutions for Analytical Chemistry - RCB 75.0% Solutions for Analytical Chemistry - RCB 74.0% Solutions for Analytical Chemistry - TSA 79.0% Solutions for Analytical Chemistry - TSA 79.0% Solutions for Analytical Chemistry - TSB 78.0% Solutions for Analytical Chemistry - TSD 50.0% Solutions for Chemical Testing 30.9% Solutions for Analytica		
Shakers and Mixers - Platform Shakers 19.7%		
Solutions for Analytical Chemistry - LEAVE IN STANDARD DISCOUNT 40.09		
Solutions for Analytical Chemistry - RC ISO 59.0% Solutions for Analytical Chemistry - RCA 75.0% Solutions for Analytical Chemistry - RCB 74.0% Solutions for Analytical Chemistry - RCC 50.0% Solutions for Analytical Chemistry - RCC 50.0% Solutions for Analytical Chemistry - TSA 79.0% Solutions for Analytical Chemistry - TSB 78.0% Solutions for Analytical Chemistry - TSC 74.0% Solutions for Analytical Chemistry - TSD 50.0% Solutions for Analytical Chemistry - TSD 50.0% Solutions for Analytical Chemistry - ORA 40.0% Solutions for Chemical Testing 39.9% Solutions for Analytical Chemistry - ORA 40.0% Solutions for Analytical Chemistry - ORA 40.0% Solutions for Analytical Chemistry - TSD 50.0% Solutions for Analytical Chemi		
Solutions for Analytical Chemistry - RCI SO 59.0% Solutions for Analytical Chemistry - RCB 75.0% Solutions for Analytical Chemistry - RCB 74.0% Solutions for Analytical Chemistry - TSA 50.0% Solutions for Analytical Chemistry - TSA 79.0% Solutions for Analytical Chemistry - TSB 78.0% Solutions for Analytical Chemistry - TSD 50.0% Solutions for Analyt	·	
Solutions for Analytical Chemistry - RCA 75.0% Solutions for Analytical Chemistry - RCB 74.0% Solutions for Analytical Chemistry - TSA 79.0% Solutions for Analytical Chemistry - TSA 79.0% Solutions for Analytical Chemistry - TSB 78.0% Solutions for Analytical Chemistry - TSD 50.0% Solutions for Analytical Chemistry - TSD 50.0% Solutions for Analytical Chemistry - ORA 40.0% Solutions for Chemical Testing 39.9% Solvents - Acetone 62.9% Solvents - Acetonitrile 33.7% Solvents - Ethanol 34.6% Solvents - Hexanes 71.1% Solvents - Hexanes 77.1% Solvents - Hexanes 71.1% Solvents - Hexanes 77.1% Solvents - Hexanes 77.1% Solvents - Withylene Chloride 61.7% Solvents - Withylene Chloride 61.7% Solvents - Studylenes 69.7% Solvents - Sylenes 69.7% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Winged Collection 15.		
Solutions for Analytical Chemistry - RCB 74.0% Solutions for Analytical Chemistry - TSA 50.0% Solutions for Analytical Chemistry - TSB 79.0% Solutions for Analytical Chemistry - TSB 78.0% Solutions for Analytical Chemistry - TSC 74.0% Solutions for Analytical Chemistry - ORA 40.0% Solutions for Chemical Testing 39.9% Solutions for Chemical Testing 33.7% Solvents - Acetone 62.9% Solvents - Acetone 62.9% Solvents - Hexanes 71.19 Solvents - Hexanes 71.19 Solvents - Hexanes 71.19 Solvents - Hexanes 60.4% Solvents - Suppropanol [IPA] 60.4% Solvents - Methylene Chloride 61.7% Solvents - Methylene Chloride 61.7% Solvents - William - Microbiology of Testing Solvents - Methylene Chloride 69.7% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Microbiology and Transport Systems 15.7% Specimen Collection - Wincrobiology and Transport Systems 17.4% Specimen Collection - Tube Reedles<		
Solutions for Analytical Chemistry - TSA 50.0% Solutions for Analytical Chemistry - TSB 79.0% Solutions for Analytical Chemistry - TSB 78.0% Solutions for Analytical Chemistry - TSC 74.0% Solutions for Analytical Chemistry - TSD 50.0% Solutions for Analytical Chemistry - ORA 40.0% Solutions for Chemical Testing 39.9% Solvents - Acetone 62.9% Solvents - Acetone 62.9% Solvents - Acetone 71.1% Solvents - Acetone 71.19 Solvents - Solvents - Acetone 71.19 Solvents - General Persone 61.7% Solvents - Wethanol 63.8% Solvents - Solvents - Solvents - Solvents - Methylene Chloride 61.7% Solvents - Wethylene Chloride 61.7% Solvents - Solvents -		
Solutions for Analytical Chemistry - TSB 79.0% Solutions for Analytical Chemistry - TSB 78.0% Solutions for Analytical Chemistry - TSD 50.0% Solutions for Analytical Chemistry - TSD 50.0% Solutions for Analytical Chemistry - ORA 40.0% Solutions for Chemical Testing 39.9% Solvents - Acetone 62.9% Solvents - Acetonitrile 33.7% Solvents - Ethanol 34.6% Solvents - Hexanes 71.13 Solvents - Wethanol 63.3% Solvents - Wethylene Chloride 61.7% Solvents - Wethylene Chloride 61.7% Solvents - Vylenes 69.7% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Fuscuated Blood Tubes 15.7% Specimen Collection - Nicrobiology and Transport Systems 17.4% Specimen Collection - Tube Needles 19.3% Specimen Collection - Winged Collection Set 11.2% <td></td> <td></td>		
Solutions for Analytical Chemistry - TSB 78.0% Solutions for Analytical Chemistry - TSC 74.0% Solutions for Analytical Chemistry - TSD 50.0% Solutions for Analytical Chemistry - ORA 40.0% Solutions for Chemical Testing 39.9% Solvents - Acetone 62.9% Solvents - Acetonitrile 33.7% Solvents - Ethanol 34.6% Solvents - Ethanol 71.1% Solvents - Byspropanol [IPA] 60.4% Solvents - Wethylene Chloride 61.7% Solvents - Wethylene Chloride 61.7% Solvents - Wethylene Chloride 61.7% Solvents - Vylenes 69.7% Solvents - Vylenes 69.7% Solvents - Vylenes 69.7% Solvents - Sylenes 69.7% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Microbiology and Transport Systems 17.4% Specimen Collection - Tube Needles 19.8% Specimen Collection - Tube Needles 19.8% Specimen Collection - Tube For		
Solutions for Analytical Chemistry - TSC 74.0% Solutions for Analytical Chemistry - TSD 50.0% Solutions for Analytical Chemistry - ORA 40.0% Solutions for Chemical Testing 39.9% Solvents - Acetone 62.9% Solvents - Acetonitrile 33.7% Solvents - Hexanes 71.1% Solvents - Hexanes 71.1% Solvents - Supropanol [IPA] 60.4% Solvents - Methanol 63.8% Solvents - Wethylene Chloride 61.7% Solvents - Other 56.1% Solvents - Vylenes 69.7% Solvents - Vylenes 69.7% Solvents - Vylenes 69.7% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Tube Needles 15.7% Specimen Collection - Other 12.1 Specimen Collection - Tube Needles 19.8% Specimen Collection - Tube Reedles 19.8% Specimen Collection - Tube Specimen Collection 17.3% Specimen Collection - Winged Collection Set 11		
Solutions for Analytical Chemistry - TSD 50.0% Solutions for Analytical Chemistry - ORA 40.0% Solutions for Chemical Testing 39.9% Solvents - Acetone 62.9% Solvents - Acetonitrile 33.7% Solvents - Eithanol 34.6% Solvents - Hexanes 71.1% Solvents - Hexanes 60.4% Solvents - Methylene Chloride 61.7% Solvents - Wethylene Chloride 61.7% Solvents - Vylenes 69.7% Solvents - Vylenes 69.7% Spatulas [General Purpose] 33.7% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Wicrobiology and Transport Systems 17.4% Specimen Collection - Other 22.1% Specimen Collection - Tube Needles 19.8% Specimen Collection - Tube Specimen Collection 17.3% Specimen Collection - Tubes for Blood Collection 20.8% Specimen Collection - Tubes pecimen Collection 20.8% Specimen Collection - Unine Specimen Collection 20.8% Specimen Collection - Unine Specimen Collection 20.8%	·	
Solutions for Analytical Chemistry -ORA 40.0% Solutions for Chemical Testing 39.9% Solvents - Acetone 62.9% Solvents - Acetonitrile 33.7% Solvents - Ethanol 34.6% Solvents - Hexanes 71.1% Solvents - Isopropanol [IPA] 60.4% Solvents - Methanol 63.8% Solvents - Methylene Chloride 61.7% Solvents - Other 56.1% Solvents - Vylenes 69.7% Spatulas [General Purpose] 33.7% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Evacuated Blood Tubes 15.7% Specimen Collection - Microbiology and Transport Systems 17.4% Specimen Collection - Where Specimen Collection 22.1% Specimen Collection - Tube Needles 19.8% Specimen Collection - Tube Specimen Collection 17.3% Specimen Collection - Urine Specimen Collection 20.2% Specimen Collection - Winged Collection Set 11.2% Specimen Collection - Winged Collection Set 25.4% Sternilizers 19.6% Sti		
Solutions for Chemical Testing 39.9% Solvents - Acetone 62.9% Solvents - Acetonitrile 33.7% Solvents - Ethanol 34.6% Solvents - Hexanes 71.1% Solvents - Isopropanol [IPA] 60.4% Solvents - Methanol 63.8% Solvents - Methylene Chloride 61.7% Solvents - Other 56.1% Solvents - Vylenes 69.7% Spatulas [General Purpose] 33.7% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Evacuated Blood Tubes 15.7% Specimen Collection - Wicrobiology and Transport Systems 17.4% Specimen Collection - Other 22.1% Specimen Collection - Tubes Peedles 19.8% Specimen Collection - Tubes for Blood Collection 17.3% Specimen Collection - Urine Specimen Collection 20.8% Specimen Collection - Winged Collection Set 11.2% Specimen Containers 37.5% Specimen Containers 37.5% Stirrers - Magnetic 25.7% Stirrers - Magnetic 25.7% Stirrers - Overhead 26.3% <t< td=""><td>·</td><td></td></t<>	·	
Solvents - Acetone 62.9% Solvents - Acetonitrile 33.7% Solvents - Ethanol 34.6% Solvents - Hexanes 71.1% Solvents - Isopropanol [IPA] 60.4% Solvents - Methylene Chloride 61.7% Solvents - Wethylene Chloride 61.7% Solvents - Other 56.1% Solvents - Sylenes 69.7% Spatulas [General Purpose] 33.7% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Evacuated Blood Tubes 15.7% Specimen Collection - Other 22.1% Specimen Collection - Tube Needles 17.4% Specimen Collection - Tube Needles 19.8% Specimen Collection - Tubes for Blood Collection 17.3% Specimen Collection - Tubes for Blood Collection 20.8% Specimen Collection - Winged Collection Set 11.2% Specimen Containers 37.5% Specimen Containers 37.5% Sterilizers 19.6% Stirring Bars and Rods 25.7% Stirring Bars and Rods 44.0% Sto	·	
Solvents - Acetonitrile 33.7% Solvents - Ethanol 34.6% Solvents - Hexanes 71.1% Solvents - Isopropanol [IPA] 60.4% Solvents - Methanol 63.8% Solvents - Methylene Chloride 61.7% Solvents - Other 56.1% Solvents - Vylenes 69.7% Spatulas [General Purpose] 33.7% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Evacuated Blood Tubes 15.7% Specimen Collection - Wicrobiology and Transport Systems 17.4% Specimen Collection - Tube Needles 19.8% Specimen Collection - Tube Redles 19.8% Specimen Collection - Tubes for Blood Collection 17.3% Specimen Collection - Urine Specimen Collection 17.3% Specimen Collection - Winged Collection Set 11.2% Specimen Containers 25.4% Sterilizers 19.6% Stirrers - Magnetic 25.4% Stirring Bars and Rods 44.0% Storppers 22.3% Syringes - General Purpose Syringes 21.3% Syringes - Other 20.28		
Solvents - Ethanol 34.6% Solvents - Hexanes 71.1% Solvents - Isopropanol [IPA] 60.4% Solvents - Methanol 63.8% Solvents - Methylene Chloride 61.7% Solvents - Other 56.1% Solvents - Vylenes 69.7% Spatulas [General Purpose] 33.7% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Evacuated Blood Tubes 15.7% Specimen Collection - Microbiology and Transport Systems 17.4% Specimen Collection - Microbiology and Transport Systems 17.4% Specimen Collection - Tube Needles 19.8% Specimen Collection - Tubes for Blood Collection 17.3% Specimen Collection - Tubes For Blood Collection 17.3% Specimen Collection - Winged Collection Set 11.2% Specimen Collection - Winged Collection Set 11.2% Specimen Collection - Winged Collection Set 11.2% Sterilizers - Magnetic 25.4% Sterilizers - Nagnetic 25.7% Stirring Bars and Rods 44.0% Stirring Bars and Rods 44.0% Styringes - General Purpose Syringes 21.3%		
Solvents - Hexanes 71.1% Solvents - Isopropanol [IPA] 60.4% Solvents - Methanol 63.8% Solvents - Other 56.17% Solvents - Other 56.17% Solvents - Xylenes 69.7% Spatulas [General Purpose] 33.7% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Evacuated Blood Tubes 15.7% Specimen Collection - Microbiology and Transport Systems 17.4% Specimen Collection - Other 22.1% Specimen Collection - Tube Needles 19.8% Specimen Collection - Tube Needles 19.8% Specimen Collection - Urine Specimen Collection 20.8% Specimen Collection - Winged Collection Set 11.2% Specimen Containers 37.5% Specimen Containers 37.5% Specimen Containers 25.4% Sterrilizers 19.6% Sterrilizers 19.6% Sterrilizers 25.7% Sterrilizers 25.7% Stirring Bars and Rods 44.0% Stoppers 32.9% Syringes - Other 20.2%		
Solvents - Isopropanol [IPA] 60.4% Solvents - Methanol 63.8% Solvents - Methylene Chloride 61.7% Solvents - Other 56.1% Solvents - Vylenes 69.7% Spatulas [General Purpose] 33.7% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Evacuated Blood Tubes 15.7% Specimen Collection - Microbiology and Transport Systems 17.4% Specimen Collection - Microbiology and Transport Systems 17.4% Specimen Collection - Tube Needles 19.8% Specimen Collection - Tubes for Blood Collection 17.3% Specimen Collection - Tubes for Blood Collection 20.8% Specimen Collection - Winged Collection Set 11.2% Specimen Containers 37.5% Specimen Containers 37.5% Sterndards 25.4% Stirrers - Magnetic 25.7% Stirrers - Magnetic 25.7% Stirrers - Magnetic 25.7% Stirring Bars and Rods 44.0% Stoppers 32.9% Syringes - General Purpose Syringes 21.3% Syringes - Other 20.2%		
Solvents - Methylene Chloride 63.8% Solvents - Other 56.17% Solvents - Other 56.17% Solvents - Xylenes 69.7% Spatulas [General Purpose] 33.7% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Evacuated Blood Tubes 15.7% Specimen Collection - Microbiology and Transport Systems 17.4% Specimen Collection - Other 22.1% Specimen Collection - Tube Needles 19.8% Specimen Collection - Tubes for Blood Collection 17.3% Specimen Collection - Urine Specimen Collection 20.8% Specimen Collection - Winged Collection Set 11.2% Specimen Containers 37.5% Specimentry and Spectrophotometry 6.3% Sterilizers 19.6% Stirrers - Magnetic 25.7% Stirrers - Overhead 26.3% Stirrers - Overhead 26.3% String Bars and Rods 44.0% String Bars - General Purpose Syringes 21.3% Syringes - General Purpose Syringes 21.3% Syringes - Other 20.2% Temperature - Digitial 49.0% <td></td> <td></td>		
Solvents - Methylene Chloride Solvents - Other Solvents - Other Solvents - Sylenes Solvents - Sylenes Spatulas [General Purpose] Spatulas [General Purpose] Specimen Collection - Blood Specimen Collection Specimen Collection - Evacuated Blood Tubes Specimen Collection - Microbiology and Transport Systems Specimen Collection - Other Specimen Collection - Tube Needles Specimen Collection - Tube Needles Specimen Collection - Tubes for Blood Collection Specimen Collection - Urine Specimen Collection Specimen Collection - Urine Specimen Collection Specimen Collection - Winged Collection Set Specimen Collection - Winged Collection Set Standards Specimen Containers Specimen Containers Sterilizers Sterilizers Sterilizers Specimen Containers String Bars and Rods Stirrers - Overhead Stirrers - Overhead Stirrers - Overhead Syringes - General Purpose Syringes Syringes - General Purpose Syringes Syringes - Other Concept Syringes Syringes - Other Specimen Collection - Urine Specimen Collection Set Specimen Collection - Urine Specimen Collection Set Stirrers - Overhead Solution Bars and Rods Stirrers - Overhead Specimen Collection - Urine Specimen Collection Set Specimen Collection - Urine Specimen Collection Set Stirrers - Overhead Stirrers		
Solvents - Other 56.1% Solvents - Xylenes 69.7% Spatulas [General Purpose] 33.7% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Evacuated Blood Tubes 15.7% Specimen Collection - Microbiology and Transport Systems 17.4% Specimen Collection - Microbiology and Transport Systems 17.4% Specimen Collection - Tube Needles 19.8% Specimen Collection - Tubes for Blood Collection 17.3% Specimen Collection - Tubes for Blood Collection 17.3% Specimen Collection - Urine Specimen Collection 20.8% Specimen Collection - Winged Collection Set 11.2% Specimen Containers 37.5% Spectrometry and Spectrophotometry 6.3% Standards 25.4% Stirrers - Magnetic 25.7% Stirrers - Overhead 26.3% Stirrers - Overhead 26.3% Stirring Bars and Rods 44.0% Stoppers 32.9% Syringes - General Purpose Syringes 21.3% Syringes - Other 20.2% Temperature - Digitial 49.0% Thermal Cycling Instruments		
Solvents - Xylenes 69.7% Spatulas [General Purpose] 33.7% Specimen Collection - Blood Specimen Collection 18.4% Specimen Collection - Evacuated Blood Tubes 15.7% Specimen Collection - Microbiology and Transport Systems 17.4% Specimen Collection - Other 22.1% Specimen Collection - Other 19.8% Specimen Collection - Tube Needles 19.8% Specimen Collection - Tubes for Blood Collection 17.3% Specimen Collection - Urine Specimen Collection 20.8% Specimen Collection - Winged Collection Set 11.2% Specimen Collection - Winged Collection Set 11.2% Specimen Containers 37.5% Spectrometry and Spectrophotometry 6.3% Standards 25.4% Sterilizers 19.6% Stirriers - Magnetic 25.7% Stirriers - Overhead 26.3% Stirring Bars and Rods 44.0% Stoppers 32.9% Syringes - General Purpose Syringes 21.3% Syringes - Other 20.2% Temperature - Digitial 49.0% Thermal Cycling Instruments 10.2%	,	
Spatulas [General Purpose]33.7%Specimen Collection - Blood Specimen Collection18.4%Specimen Collection - Evacuated Blood Tubes15.7%Specimen Collection - Microbiology and Transport Systems17.4%Specimen Collection - Other22.1%Specimen Collection - Tube Needles19.8%Specimen Collection - Tubes for Blood Collection17.3%Specimen Collection - Urine Specimen Collection20.8%Specimen Collection - Winged Collection Set11.2%Specimen Containers37.5%Spectrometry and Spectrophotometry6.3%Standards25.4%Stirrers - Magnetic25.7%Stirrers - Overhead26.3%Stirring Bars and Rods44.0%Stoppers32.9%Syringes - General Purpose Syringes21.3%Syringes - Other20.2%Temperature - Digitial49.0%Thermal Cycling Instruments10.2%		
Specimen Collection - Blood Specimen Collection Specimen Collection - Evacuated Blood Tubes Specimen Collection - Microbiology and Transport Systems Specimen Collection - Other Specimen Collection - Tube Needles Specimen Collection - Tube Needles Specimen Collection - Tubes for Blood Collection Specimen Collection - Urine Specimen Collection Specimen Collection - Winged Collection Specimen Collection - Winged Collection Set Specimen Containers Specimen Containers Specimen Containers Standards Sterilizers Stirrers - Magnetic Stirrers - Magnetic Stirrers - Overhead Stirring Bars and Rods Stirring Bars and Rods Stypinges - General Purpose Syringes Syringes - General Purpose Syringes Syringes - Other Temperature - Digitial Thermal Cycling Instruments 10.2%	·	
Specimen Collection - Evacuated Blood Tubes15.7%Specimen Collection - Microbiology and Transport Systems17.4%Specimen Collection - Other22.1%Specimen Collection - Tube Needles19.8%Specimen Collection - Tubes for Blood Collection17.3%Specimen Collection - Urine Specimen Collection20.8%Specimen Collection - Winged Collection Set11.2%Specimen Containers37.5%Specimentry and Spectrophotometry6.3%Standards25.4%Sterilizers19.6%Stirrers - Magnetic25.7%Stirrers - Overhead26.3%Stirring Bars and Rods44.0%Stoppers32.9%Syringes - General Purpose Syringes21.3%Syringes - Other20.2%Temperature - Digitial49.0%Thermal Cycling Instruments10.2%		
Specimen Collection - Microbiology and Transport Systems Specimen Collection - Other Specimen Collection - Tube Needles Specimen Collection - Tube Needles Specimen Collection - Tubes for Blood Collection Specimen Collection - Urine Specimen Collection Specimen Collection - Urine Specimen Collection Specimen Collection - Winged Collection Set Specimen Containers Specimen Containers Specimentry and Spectrophotometry 6.3% Standards Sterilizers Sterilizers Stirrers - Magnetic Stirrers - Overhead Stirring Bars and Rods Stoppers Syringes - General Purpose Syringes Syringes - Other Temperature - Digitial Thermal Cycling Instruments 17.4% 19.4% 19.8% 19.8% 19.8% 19.8% 19.8% 19.8% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4% 10.4%		
Specimen Collection - Other Specimen Collection - Tube Needles Specimen Collection - Tubes for Blood Collection Specimen Collection - Urine Specimen Collection Specimen Collection - Urine Specimen Collection Specimen Collection - Winged Collection Set Specimen Containers Specimen Containers Spectrometry and Spectrophotometry 6.3% Standards Standards Sterilizers 19.6% Stirrers - Magnetic 25.7% Stirrers - Overhead 26.3% Stirring Bars and Rods Stirring Bars and Rods Styringes - General Purpose Syringes Syringes - General Purpose Syringes Syringes - Other Temperature - Digitial Thermal Cycling Instruments		
Specimen Collection - Tube Needles Specimen Collection - Tubes for Blood Collection Specimen Collection - Urine Specimen Collection Specimen Collection - Urine Specimen Collection Specimen Collection - Winged Collection Set Specimen Containers Spectrometry and Spectrophotometry Spectrometry and Spectrophotometry Standards Standards Sterilizers 19.6% Stirrers - Magnetic Stirrers - Overhead Stirring Bars and Rods Stoppers Syringes - General Purpose Syringes Syringes - General Purpose Syringes Syringes - Other Temperature - Digitial Thermal Cycling Instruments 10.2%		17.4%
Specimen Collection - Tubes for Blood Collection Specimen Collection - Urine Specimen Collection Specimen Collection - Winged Collection Set Specimen Containers Spectrometry and Spectrophotometry Standards Sterilizers Sterilizers Stirrers - Magnetic Stirrers - Overhead Stirring Bars and Rods Stoppers Syringes - General Purpose Syringes Syringes - Other Temperature - Digitial Thermal Cycling Instruments 17.3% 20.8% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3% 17.3%		22.1%
Specimen Collection - Urine Specimen Collection Specimen Collection - Winged Collection Set Specimen Containers Spectrometry and Spectrophotometry Standards Standards Sterilizers Stirrers - Magnetic Stirrers - Overhead Stirring Bars and Rods Stirring Bars and Rods Stoppers Syringes - General Purpose Syringes Syringes - Other Temperature - Digitial Thermal Cycling Instruments 20.8% 11.2% 12.8% 12.8% 13.9% 13.9% 13.9% 13.9% 14.0% 15.9% 16.9% 16.9% 17.9% 16.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9% 17.9%		19.8%
Specimen Collection - Winged Collection Set11.2%Specimen Containers37.5%Spectrometry and Spectrophotometry6.3%Standards25.4%Sterilizers19.6%Stirrers - Magnetic25.7%Stirrers - Overhead26.3%Striring Bars and Rods44.0%Stoppers32.9%Syringes - General Purpose Syringes21.3%Syringes - Other20.2%Temperature - Digitial49.0%Thermal Cycling Instruments10.2%		17.3%
Specimen Containers Spectrometry and Spectrophotometry Standards Standards Sterilizers Stirrers - Magnetic Stirrers - Overhead Stirring Bars and Rods Stirring Bars and Rods Stoppers Syringes - General Purpose Syringes Syringes - Other Temperature - Digitial Thermal Cycling Instruments 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5% 37.5%		20.8%
Spectrometry and Spectrophotometry Standards Sterilizers Stirrers - Magnetic Stirrers - Overhead Stirring Bars and Rods Stoppers Syringes - General Purpose Syringes Syringes - Other Temperature - Digitial Thermal Cycling Instruments 6.3% 6.3% 6.3% 6.3% 6.3% 6.3% 6.3% 6.3	Specimen Collection - Winged Collection Set	11.2%
Standards 25.4% Sterilizers 19.6% Stirrers - Magnetic 25.7% Stirrers - Overhead 26.3% Stirring Bars and Rods 44.0% Stoppers 32.9% Syringes - General Purpose Syringes 21.3% Syringes - Other 20.2% Temperature - Digitial 49.0% Thermal Cycling Instruments 10.2%	Specimen Containers	37.5%
Sterilizers 19.6% Stirrers - Magnetic 25.7% Stirrers - Overhead 26.3% Stirring Bars and Rods 44.0% Stoppers 32.9% Syringes - General Purpose Syringes 21.3% Syringes - Other 20.2% Temperature - Digitial 49.0% Thermal Cycling Instruments 10.2%	Spectrometry and Spectrophotometry	6.3%
Stirrers - Magnetic 25.7% Stirrers - Overhead 26.3% Stirring Bars and Rods 44.0% Stoppers 32.9% Syringes - General Purpose Syringes 21.3% Syringes - Other 20.2% Temperature - Digitial 49.0% Thermal Cycling Instruments 10.2%	Standards	25.4%
Stirrers - Overhead 26.3% Stirring Bars and Rods 44.0% Stoppers 32.9% Syringes - General Purpose Syringes 21.3% Syringes - Other 20.2% Temperature - Digitial 49.0% Thermal Cycling Instruments 10.2%	Sterilizers	19.6%
Stirring Bars and Rods Stoppers 32.9% Syringes - General Purpose Syringes Syringes - Other Temperature - Digitial Thermal Cycling Instruments 44.0% 44.0% 32.9% 44.0% 49.0%	Stirrers - Magnetic	25.7%
Stoppers 32.9% Syringes - General Purpose Syringes 21.3% Syringes - Other 20.2% Temperature - Digitial 49.0% Thermal Cycling Instruments 10.2%	Stirrers - Overhead	26.3%
Syringes - General Purpose Syringes Syringes - Other Temperature - Digitial Thermal Cycling Instruments 21.3% 49.0% 10.2%	Stirring Bars and Rods	44.0%
Syringes - Other 20.2% Temperature - Digitial 49.0% Thermal Cycling Instruments 10.2%	Stoppers	32.9%
Syringes - Other 20.2% Temperature - Digitial 49.0% Thermal Cycling Instruments 10.2%	Syringes - General Purpose Syringes	21.3%
Temperature - Digitial 49.0% Thermal Cycling Instruments 10.2%	Syringes - Other	20.2%
Thermal Cycling Instruments 10.2%	Temperature - Digitial	49.0%
	Thermal Cycling Instruments	10.2%
Thermometers I 25.8%	Thermometers	25.8%

Timers	26.4%
Tissue Processing Reagents	22.1%
Tubes - Caps	64.4%
Tubes - Centrifuge Tubes	35.8%
Tubes - KCRG	58.0%
Tubes - KCRH	39.0%
Tubes - Micro [Cap]	90.7%
Tubes - Microtubes	52.5%
Tubes - Other	30.0%
Tubes - Plastic	73.2%
Tubes - Storage Tubes	28.6%
Tubes - Test Tubes	40.3%
Tubes - Tube Closures	38.7%
Tubing and Tubing Connectors	38.3%
Ultrasonic Cleaners	19.5%
Vials - Sample	32.2%
Vials and Vial Inserts	34.3%
Viscometry Instruments	16.3%
Washers and Dryers for Glassware	28.1%
Waste Disposal Containers	36.6%
Water	41.3%
Water and Wastewater Testing Supplies	22.8%
Water Purification - Other	20.1%
Water Purification - Pretreatment and Polishing Systems	15.6%
Western Blotting, ELISA and Cell Imaging	7.4%
Wipes	78.2%