

MODIFICATION NO. 3
to
BASIC ORDERING AGREEMENT NO. LLNL-BOA-2002-001
between
LAWRENCE LIVERMORE NATIONAL SECURITY, LLC
LAWRENCE LIVERMORE NATIONAL LABORATORY
and
FISHER SCIENTIFIC COMPANY, LLC

INTRODUCTION

This Modification No. 3 to Agreement No. LLNL-BOA-2002-001 is entered into by and between Lawrence Livermore National Security, LLC, Lawrence Livermore National Laboratory (hereinafter called "LLNS") and Fisher Scientific Company, LLC (hereinafter called "Seller").

PURPOSE

The purpose of this Modification is to exercise the option to extend the term of the Agreement and to incorporate a new Attachment A, Master Discount Schedule and incorporate a new Green Discount Schedule.

AGREEMENT

LLNS hereby modifies the Subcontract in the following particular(s) only:

MODIFICATION(S) TO ARTICLES

ARTICLE 2 – TERM OF AGREEMENT

Article 2, first paragraph, last sentence is deleted in its entirety and replaced with the following:

“The effective term of this Agreement is May 1, 2003 through and including April 30, 2011.”

Article 2, second paragraph, first sentence is deleted in its entirety and replaced with the following:

“Upon expiration of the Agreement, LLNS reserves the right to extend the term for up to two additional one-year option periods.”

ARTICLE 4 – PRICING TERMS

Article 4, first and second paragraphs are hereby deleted and replaced with the following:

“The Supplies shall be furnished at the fixed discounts identified in the Green Discount Schedule, Effective 5/1/10 – 4/30/11 or ATTACHMENT A, MASTER DISCOUNT SCHEDULE, Effective 5/1/10 – 4/30/11. Discounts on the Green Discount Schedule shall take precedence over those

referenced on Attachment A. All of the Seller's packaging permits and related handling costs shall be included in the price for the Supplies.

The discounts identified in the Green Discount Schedule and Attachment A shall remain fixed through April 30, 2011. These discounts may be adjusted no more than annually through the issuance of a bilateral modification."

ARTICLE 14 – INCORPORATED DOCUMENTS

Article 14, the following documents are hereby added to the incorporated document list:

"ATTACHMENT A, MASTER DISCOUNT SCHEDULE, Effective 5/1/10 – 4/30/11
Green Discount Schedule, Effective 5/1/10 – 4/30/11"

All other terms, conditions, and provisions of the Basic Ordering Agreement shall remain in full force and effect.

The parties have executed this Modification No. 3, effective as of the date of the Seller's signature.

FISHER SCIENTIFIC COMPANY, LLC

BY: Paul Pato

TITLE: VP-Government Sales

DATE: 4/30/10

LAWRENCE LIVERMORE NATIONAL SECURITY, LLC

BY: James H. Swanson

TITLE: Contract Administrator
LLNS Supply Chain Management
Department

DATE: 4/30/10

Phone No.: (925) 423-4535
FAX No.: (925) 423-9559
E-Mail: swanson6@llnl.gov

referenced on Attachment A. All of the Seller's packaging permits and related handling costs shall be included in the price for the Supplies.

The discounts identified in the Green Discount Schedule and Attachment A shall remain fixed through April 30, 2011. These discounts may be adjusted no more than annually through the issuance of a bilateral modification."

ARTICLE 14 – INCORPORATED DOCUMENTS

Article 14, the following documents are hereby added to the incorporated document list:

"ATTACHMENT A, MASTER DISCOUNT SCHEDULE, Effective 5/1/10 – 4/30/11
Green Discount Schedule, Effective 5/1/10 – 4/30/11"

All other terms, conditions, and provisions of the Basic Ordering Agreement shall remain in full force and effect.

The parties have executed this Modification No. 3, effective as of the date of the Seller's signature.

FISHER SCIENTIFIC COMPANY, LLC

BY: _____

TITLE: _____

DATE: _____

LAWRENCE LIVERMORE NATIONAL SECURITY, LLC

BY: _____

TITLE: Contract Administrator
LLNS Supply Chain Management
Department

DATE: 4/30/10

Phone No.: (925) 423-4335

FAX No.: (925) 423-9559

E-Mail: swanson6@llnl.gov

Attachment A, Master Discount Schedule

Effective 5/1/10 - 4/30/11

CDC Code	Description	Types of Products in CDC Code	STD Unit Disc	ALT Unit Disc
001	Fisher Mfg. Equipment	Centrifuges, rotors, incubator ovens, muffle furnaces, pH meters, isotemp ovens, water baths, versa bath hotplates.	24.0%	24.0%
005	Fisher Apparatus & Supplies	Mechanical balances, weights, burners, adapters, rotors, clamps, hotplates, stirrers, dry block, electrodes support stands, flexaframes.	38.0%	38.0%
007	Low Volume Apparatus	Low Volume Apparatus.	10.0%	10.0%
008	Low Volume Consumables	Low Volume Consumables.	45.0%	45.0%
009	Low Volume Equipment	Low Volume Equipment.	10.0%	10.0%
010	Equipment Accommodation	Centrifuges, rack cages, rotors, evaporators, furnace tubes, refrigerators.	16.0%	16.0%
011	Equipment	Vacuum pumps, centrifuges, stereo scopes, microscopes, tuttnauer autoclaves, furnaces, hotplates/stirrers, pH meters, circulators, freezers, turbidimeters, lab refrigerators.	22.0%	22.0%
012	Equipment	Vacuum pumps, microscopes/accessories, balances, centrifuges, conductivity meters, freezer dryers, furnaces, incubators, ovens, pH meters, motorized minipipet, freezers, water baths, blowers, hood protectors.	24.0%	24.0%
013	Apparatus & Supplies	Microwave knives, gloves, metering tubes/floats, floats, tube norgrene, syringes, flask clamps, heaters.	25.0%	20.0%
014	Apparatus & Supplies	Scope accessories, adapters, chromatography paper, extract thimbles, filter paper, syringes, gloves, heaters, electrodes, culture tubes, cable covers, pipets turbidimeter.	27.0%	22.0%
015	Apparatus & Supplies	Belt guards, animal cages, weights, tissue grinder, Petri dishes, conductivity meters, filters, flasks, adapters, flow meter, heating tape, mantles, pump tube, electrodes, dispensers, stirrers, stoppers, needles, culture tubes, micropipets.	30.0%	23.0%
016	Apparatus & Supplies	Gloves, ampoules, filters, weights, balances, beakers, bottles, centrifuges tubes, serum bottles, Petri dishes, syringes, spectra mesh, gas samples bags, hotplates, heating tape, thermo flaks, UV lamps, aluminum ladders, scientific pens, repipets, HC tubes, safety stopper, tanks, probes.	40.0%	34.0%
017	Apparatus & Supplies	Statfree wear, vacutainer tubes, vials, bottles, centrifuge tubes, crucible, tissue grinder, dessicator plate, funnels, gloves, viscometers, pipets, pens, tempilstik, test tube holder, lattice rod, syringes, microdispenser.	25.0%	20.0%
018	Apparatus & Supplies	Lab coats, coveralls, twirlbags, weights, beakers, bottles, vials, burets, sieves, centrifuge tubes, cylinders, dessicators, flasks, funnels, gloves, jars, autoclave tape, cover glasses, RTK labels, tubing, stir bars, racks, tanks, hydrion, connectors, micropipet.	55.5%	50.5%
019	Apparatus & Supplies	Anti-static coats, weights, vacutainer tubes, screw caps, bottles, gloves, magnifiers, electrodes, pipets, pumps, sieves, thermometers.	58.5%	58.5%
020	Apparatus & Supplies	Lab coats, weights, vials, burets, gloves, viscometers, C-flex tubes, swabs, thermometers, connector tubes.	69.5%	64.5%
021	Apparatus & Supplies	Lab coats, autoclaving bags, weights, beakers, bottle brushes, burets, centrifuge tubes, corks, bylinders dessicator, dissecting blades/kits, fire extinguishers, gloves, hydrometers, labels, tapes, magnifiers, thermometers, pens, pipets, scissors, forceps, rubber stoppers, tubings, spatulas, stopwatches,	73.0%	68.0%
022	Corning Std. & Alt. Unit	Beakers, tube adapters, bottles, burets, centrifuge tubes, cylinders, Petri dishes, flasks, funnels, vycor glass, stoppers, stopcocks, pipets, test tubes, connecting tubes.	47.5%	42.5%

Attachment A, Master Discount Schedule

Effective 5/1/10 - 4/30/11

CDC Code	Description	Types of Products in CDC Code	STD Unit Disc	ALT Unit Disc
B	Kimble Std. & Alt. Unit	Beakers, weigh bottles, burets, condenser cylinders, flasks, funnels, glass tubing, graduate pharm, stoppers, test tubes, centrifuge tubes.	46.5%	41.5%
024	FSCO Pipets	OST pipets, TC-TD pipets, volumetric pipets, mohr pipets, bacteria pipets, sero pipets, kolmer pipets, lang pipets, kirk ninets.	42.5%	37.5%
027	Proprietary	Cell acetate, pump tubing, Cameo I & II, PTFE filters, glass filter, discs, emery roll, belts, cut-off wheel nylon, nylon membranes, membrane discs, weights, filter paper, UV lamps, lab ranger, adapter, storage box, shelves.	24.0%	19.0%
028	Proprietary	Fisher Private Label instruments - vacuum pumps, balances, reliances, pressure vessels, circulators, recorders, freezers, stirrers.	18.0%	18.0%
029	Platinum ware - Apparatus	Apparatus platinum ware.	24.5%	19.5%
030	Fisherbrand Hi Vol Consumables - 1	Cover glass, slides, vials, serum separators, pipet disposables, culture tubes, microtipet disposable, tips.	64.0%	59.0%
031	Fisherbrand Hi Vol Consumables - 2	Autoclave bags, PP beakers, tainer tops, filter paper, gloves, cover glass, nylon membranes, urisystem, test tubes, blood buffer, culture tubes.	72.5%	67.5%
033	Acros Chemicals	Acros Chemicals.	12.0%	12.0%
036	Vendor Diagnostics	Clinitest, animal blood, chemstrip, shigella, ames.	10.0%	10.0%
037	Vendor Diagnostics	Diagnostics includes: Bayer, BBI, Difco, Organon, Roche, Smithkline, Ciba Corning, Oxford Labware, Whale Scientific, Carter Wallace.	15.0%	10.0%
038	Vendor Diagnostics	ATI Orion, BBI, Edge Biological, Gugol Stain, Technical Products, Laboratory Diagnostics, L & F Prods., Medstat, Michclone Assoc., Pharmacia Adria Labs, Roche, Stanbio, Smithkline Custom labs, Ventrex Precision Systems.	30.0%	25.0%
041	Celline	Celline, saline solution, linear enzymatic, hematall reagent, PNPP reagent.	10.0%	10.0%
042	Hematall Reagents	Coulter cards, Hematall reagents, carbol, iodine solution, safranin.	10.0%	10.0%
043	Hematall Controls	Hematall controls.	10.0%	10.0%
047	Corning/Costar Tissue Culture	Corning/Costar Tissue Culture	28.0%	28.0%
048	Falcon Tissue Culture	Falcon Tissue Culture	30.0%	30.0%
049	Nunc Tissue Culture	Nunc Tissue Culture	28.0%	28.0%
054	Stains & Fixatives	Stains, fixatives, solutions, buffers, decalcifying hematoxylin, propanol citric acid.	10.0%	10.0%
055	Life Science	Life Science.	12.5%	7.5%
056	Fisher Microscopes	Fisher Microscopes & Accessories, Stereo Master II.	24.0%	24.0%
058	Kontes	Kontes	5.5%	5.5%
059	Furniture - Fisher	Furniture.	30.0%	30.0%
060	Kontes Glassware	JT Inner, JT Outer, JT Ball, JT Sockets, o-rings, hose connectors, stopcocks, valve, tube connectors, discs, flasks.	16.0%	16.0%
061	Furniture - Fisher Hamilton	Furniture.	30.0%	30.0%
062	Kimble-Kontes	Kimble Deltaware (VN8059), adapters, flasks, thermometer, tissue grinder, vacuum.	18.5%	18.5%
063	Corning - Std. Unit Only	Corning, tubing, glass, stopcocks, tubes, beakers, bottles, burets, tube centrifuge, jar, condensers, cylinder, distilling, dessicator, flasks, funnels, joint o-rings, pipets, stirrers, stoppers.	36.0%	36.0%
064	Kimble Glass - Std. Unit Only	Kimble beakers, burets, columns, cylinders, flasks, stoppers, funnels, jars, kettles, pipets, stopcocks, grinder tubes, bottles, rods, condensers, dessicators, Petri dishes.	41.5%	41.5%
v66	Mallinkrodt SB Small Bulk Solvents	SB Small Bulk Solvents.	25.0%	25.0%
067	Mallinkrodt CB Carboy Acids	CB Carboy Acids.	15.0%	15.0%
068	Mallinkrodt RP Precious Metals	RP Precious Metals.	15.0%	15.0%

Attachment A, Master Discount Schedule

Effective 5/1/10 - 4/30/11

CDC Code	Description	Types of Products in CDC Code	STD Unit Disc	ALT Unit Disc
0	Mallinkrodt SC Spill Control / Safety Products	SC Spill Control / Safety Products.	15.0%	15.0%
070	Mallinkrodt Silica Gels	SG-Silica Gels.	42.5%	42.5%
071	EM Science	Chromatography and specialty products.	29.0%	24.0%
072	EM Science	Chromatography and specialty products.	19.0%	14.0%
075	Corning Micro Chemware (VN8481, VN2047)	Corning Micro Chemware (VN8481, VN2047), flasks.	19.0%	19.0%
076	Corning Plus Glassware (VN2049)	Corning Pyrex plus bottle reagents.	19.0%	19.0%
077	Promega I - Wizard Kits	Promega I - Wizard Kits.	10.0%	10.0%
078	Promega I - Enzymes and Markers	Promega I - Enzymes and Markers.	26.0%	26.0%
079	Electrophoresis	Electrophoresis	20.0%	20.0%
080	Electrophoresis	Electrophoresis	18.0%	18.0%
081	Life Science Biochemicals	Life Science Biochemicals.	28.0%	28.0%
083	Life Science Products	Life Science Products	3.0%	3.0%
084	Life Science Products	Life Science Products	10.0%	10.0%
085	FSD		10.0%	10.0%
086	Life Science Products	Life Science Products	15.0%	15.0%
087	Chromatography Supplies Accommodation Items	Chromatography APP., Americanbionet, Hewlett Packard, Linde Gases, SGE Inc., Universal Sci., I-Chem, J&W Scientific.	3.0%	3.0%
088	Chromatography Supplies	Chromatography APP., Hewlett Packard, Linde Gases, SGE Inc., Universal Sci., Competitive, J&W Scientific.	15.0%	15.0%
089	Chromatography Supplies	Exclusive proprietary chromatography competitive, Crossfield Chemical, SGE Inc.	15.0%	15.0%
090	Chromatography Supplies	Exclusive proprietary chromatography non-competitive, Crossfield Chemical, Linde Gases, SGE Inc., Universal Sci., Granhic Controls.	15.0%	15.0%
1	Chromatography Specialties	J&W Scientific.	3.0%	3.0%
092	Millipore	Millipore.	10.0%	10.0%
093	Specialty Products (DNA)	Outside vendor, Applied Immune Sciences, DNA <\$250, Micron Separations, New Brunswick Scientific.	10.0%	10.0%
094	General Distribution (DNA)	Koehler Instrument Co., outside vendor, Perstorp Analytical, DNA	10.0%	10.0%
095	Accommodation Items	Accommodation items.	25.0%	25.0%
096	First Aid	Portable eyewash stations, showers, fire blankets, stretchers, aspirin, inhalants, bandages, first aid kits, gauze, tape, Swincher.	15.0%	15.0%
098	Premier Products DNA	Microcentrifuge, ferrules union refric circulator heating dir.	10.0%	10.0%
099	Leather Safety Footwear	Leather shoes and boots.	20.0%	20.0%
101	Solvents ACS	ACS solvents.	78.0%	73.0%
102	Solvents, Laboratory	Laboratory solvents.	66.0%	61.0%
103	Solvents, Histological	Histological solvents.	66.0%	61.0%
104	Solvents, HPLC (purity)	HPLC solvents.	73.0%	68.0%
105	Solvents, 99% MOL	99% MOL solvents.	66.0%	61.0%
106	Solvents, Pesticide	Pesticide solvents.	66.0%	61.0%
107	Solvents, Spectroanalyzed	Spectroanalyzed solvents.	66.0%	61.0%
108	Solvents, NF / USP / FCC	NF / USP / FCC solvents.	66.0%	61.0%
109	Solvents, Optima	Optima solvents.	76.0%	71.0%
112	Solutions, Normality/Std.	Normality/std. solutions.	66.0%	61.0%
113	Solutions, Atomic Absorb.	Atomic absorption.	66.0%	61.0%
114	Solutions, Buffers	Buffers 4B.	68.0%	63.0%
115	Solutions, Other	KF reagents, iodine solution, sodium, formaldehyde.	69.0%	64.0%
9	Organics, Stains	Organics, stains.	66.0%	61.0%
0	Organics	Organics.	41.0%	41.0%
124	Inorganics, Salts, Drys, ACS	Salts, drys, ACS.	71.0%	66.0%
125	Inorganics, Salts, Drys-Tch	Purified calcium, ammonium, barium, iron, lithium, potassium, sodium, zinc.	71.0%	66.0%

Attachment A, Master Discount Schedule

Effective 5/1/10 - 4/30/11

CDC Code	Description	Types of Products in CDC Code	STD Unit Disc	ALT Unit Disc
5	Inorganics, Precious Metals	Precious metals (all grades), silver, gold, mercury, nickelous, platinum.	65.0%	60.0%
127	Inorganics, Absorbents	Absorbents, silica gels, rexyn, sieves.	40.0%	40.0%
128	Inorganics, NF / USP / FCC	NF / USP / FCC.	66.0%	61.0%
132	Big 5	Sulfuric acid, nitric acid, hydrochloric acid, acetic acid, ammonium hydroxide.	66.0%	61.0%
133	Other	Other - acids (formic, hydriodic, hydrofluoric, perchloric, phosphoric).	62.0%	57.0%
137	Bulk, Solvents 20L, 200L	Bulk, Solvents - 20 liter, 200 liter.	55.0%	0.0%
138	Bulk, Solutions 20L	Bulk, Solutions - 20 liter.	55.0%	0.0%
139	Bulk, Inorganic	Bulk, Inorganic drys - 10kg.	55.0%	0.0%
140	Bulk, Organics	Bulk, Organics.	55.0%	0.0%
141	Bulk, Acids	Bulk, Acids - 20 liter; 6.5 gallon.	55.0%	0.0%
142	Bulk, Absorbents	Bulk, Silica gel - 2.5kg to 25kg.	20.0%	0.0%
143	Bulk, Chemicals	Bulk, 200L & 50kg - 100 to 700lb.	55.0%	55.0%
146	Proprietary Items	Acid spill, silicon oil solutions.	45.0%	40.0%
148	LSC Cocktails	LSC Cocktails.	12.0%	12.0%
149	Performance Cocktails		12.0%	12.0%
150	GC Resolv Solvents	Ultra Pure Solvents, chemical specialties, methanol P&T, acetone, methylene chloride.	20.0%	20.0%
152	PrepSep	Prep sep, empty prep.	12.0%	12.0%
153	TissuePrep	Tissue prep.	12.0%	12.0%
154	Chemicals 1	Aquanal hydranal, pestanal stds., acids, buffers, Lab Chem, Ultra Scientific.	55.0%	50.0%
155	Downsized Items	Downsized items.	45.0%	45.0%
156	Scinti Cocktails	Scintiverse, scintisafe.	12.0%	12.0%
157	Chemicals 2	Chemicals.	20.0%	20.0%
158	MSA & Scott and complete units	MSA & Scott and Complete Units.	12.0%	8.5%
159	MSA & Scott excluding complete units	MSA & Scott Excluding Complete Units.	15.0%	12.0%
160	Mallinkrodt, GE GenAR Products	Gen Ar Products, miscellaneous.	25.0%	20.0%
161	Mallinkrodt, SP Specialty Products	Specialty Products.	35.0%	30.0%
162	Mallinkrodt, GD Gen Line Drys	Dry Reagents LT 12kg.	45.0%	40.0%
163	Mallinkrodt, RA Reagent Acids	Reagent acids in less than carboy sizes.	45.0%	40.0%
164	Mallinkrodt, GS Gen Line Reagent Solvents	General line reagent solvents in less than 20 liters.	45.0%	40.0%
165	Mallinkrodt, SD Small Bulk Drys	Small bulk (12kg), drys solvents (20L).	45.0%	40.0%
166	Mallinkrodt, LS Large Bulk Solvents	Carboy acids, large bulk solvents (200L), large bulk drys (100lb).	25.0%	20.0%
167	Mallinkrodt, DO Drop Ship Organics	Drop ship organics.	10.0%	5.0%
168	Mallinkrodt, SO Stock Organics	Stock organics.	25.0%	20.0%
169	Mallinkrodt, ST StandARd Solutions	Standard solutions.	35.0%	30.0%
170	Mallinkrodt, BT Life Sciences	Life Sciences, precious metal, other refer to price items, spill control and safety products: Lablink II.	10.0%	10.0%
171	Safety Instruments	Monitors, radiation, combustible gas, oxygen, detector tubes, badges.	15.5%	15.5%
172	Safety Cabinets / Capital Equipment	Flammables, acid, poison, wooden, mini bench, piggyback, undercounter vacuums.	32.0%	33.0%
173	Safety, PPE-Speciality Products	Hard hats and caps, suspensions, winterliners, spectacles, goggles, gortex nomex coveralls, level A & B suits, hazmat coveralls, fall protection.	19.0%	21.0%
174	Safety, PPE-Core Products	Coveralls tyrek, astrospecs, goggles, faceshields.	31.0%	28.0%
175	Safety, PPE-Commodity Products	Safety caps, earplugs.	25.0%	21.0%
176	Safety, Gloves Specialty Products	Viton, Butyl, Silver Shield, Lineman's Gloves and leather protectors, low voltage drybox, spectra, stainless steel, cut resistant anti-vibration crvo, zetex, kerlar.	25.5%	22.0%
177	Safety, Gloves Core Products	Supported & unsupported latex, neoprene, nitrile, vinyl gloves, finger cots, leather, piaskin, polar bear.	45.0%	41.0%

Attachment A, Master Discount Schedule**Effective 5/1/10 - 4/30/11**

CDC Code	Description	Types of Products in CDC Code	STD Unit Disc	ALT Unit Disc
8	Safety, Gloves Commodity Products	Cotton, jersey, inspectors, exam gloves, lates & vinyl, poly.	36.0%	33.0%
179	Safety, Respirator Specialty	SCBAs, EEBAs, PD Airline, con	14.5%	17.5%
180	Safety, Respirator Core	Disposable respirators, reusable, 1/2 mask, full face mask, gas mask, cartridges, filters, spare parts, cleaning equipment, white can airhat snap cap	19.0%	18.0%
181	Safety, Footwear	Shoes, boots, socks, Bata rubber boots.	29.0%	24.0%
182	Safety, Contamination Control	Cleanroom wipes, pads, swabs, static shield bags, tacky mats, grounding cables.	23.5%	22.0%
183	Safety, Miscellaneous Specialty Products	Matting, industrial & lab mirrors, nomex shirt & pants, coveralls.	40.0%	38.0%
184	Safety, Miscellaneous Core Products	Safety cans, biohazard kits, coveralls-tyrek, shoe covers, isoclean.	28.5%	28.0%
185	Safety, Miscellaneous Commodity Products	Miscellaneous Safety items.	19.0%	27.0%

Note: When the calculated price for a catalog product falls below Fisher's cost plus 11%, the price charged will be cost plus 11%.

Fisher Catalog Number	Description	Manufacturer	Current SU	Current Green SU	Current AU	Green Discount	Green Discount	Green Category
0434201	FBM MULTIPURPOSE CLEANER 1GAL	Fisher Scientific	EA	45%	55% CS	45%	55% environmentally certified multi purpose cleaner	
	CITRUSOLY CLEARING AGENT 1GAL	Fisher Scientific	EA	25%	35% CS	20%	33% Orange oil-based solvent that is used to take the place of Xylene which is a highly toxic chemical	
0435531	ELIMINASE RINSE REMOVER 250ML	Decon Laboratories Inc	EA	10%	20% CS	10%	20% Eliminates the use of DEPC which is a highly toxic chemical used to remove Rinse and Driase	
0435532	CONFILKT DISINFECTANT 16OZ SPRY	Decon Laboratories Inc	EA	10%	20% CS	10%	20% Chlorine-free detergent disinfectant which is safer for the environment	
0435533	CONFILKT DISINFECTANT 1 GALLON	Decon Laboratories Inc	EA	10%	20% CS	10%	20% Chlorine-free detergent disinfectant which is safer for the environment	
0435534	CONFILKT DISINFECTANT 32OZ SPRY	Decon Laboratories Inc	EA	10%	20% CS	10%	20% Chlorine-free detergent disinfectant which is safer for the environment	
0435535	SMARTRACK TIP RELEADER200LNS4700CP	Coming Life Sciences Plastic	PK	27%	37% CS	22%	37% tip reloading system that allows reuse of racks	
0572841	KDK-X-O-MAT AR-2FLM 13X18 50PK	Carestream Health Inc	EA	18%	28% CS	18%	28% Do not contain CFSS, HFCS or ozone depleting substances	
0572842	KDK-X-O-MAT AR-2FLM 13X18 50PK	Decon Laboratories Inc	EA	10%	20% CS	10%	20% Chlorine-free detergent disinfectant which is safer for the environment	
0572843	KDK-X-O-MAT DISINFECTANT 84OZ	Decon Laboratories Inc	PK	18%	28% CS	18%	28% Do not contain CFSS, HFCS or ozone depleting substances	
0572844	KDK-X-O-MAT 1.5 FLM 35X43 50PK	Carestream Health Inc	PK	18%	28% CS	18%	28% Do not contain CFSS, HFCS or ozone depleting substances	
0572845	KDK-X-O-MAT 1.5 FLM 35X43 50PK	Carestream Health Inc	PK	18%	28% CS	18%	28% Do not contain CFSS, HFCS or ozone depleting substances	
15336502	DEGREASER 32 OZ. 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
15336504	ODOR CONTROL 32 OZ. 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
15336505	STAIN REMOVER 32 OZ. 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
15336506	CONCRETE CLEANER 32 OZ. 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
15336508	INSTRUMENT LBRNCT 32 OZ. 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
15336509	FLOOR CLEANER 32 OZ. 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
15336510	INSTRUMENT CLNR 32 OZ. 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
15336511	ALL PURPOSE DISCLNR 32 OZ. 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
15336512	GLASS CLEANER 32 OZ. 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
15336517	HAND SANITIZER OSM 12OZ 1/TOZ	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
15336520	KDK-X-O-MAT 1.5 FLM BX10 50PK	Carestream Health Inc	PK	18%	28% CS	18%	28% Do not contain CFSS, HFCS or ozone depleting substances	
0720078C	TIP LODGING SYSTEM STRT RST NAT 1/CS	Coming Life Sciences Plastic	CS	27%	37%	37%	tip reloading system that allows reuse of racks	
0720078I	TIP LODGING SYSTEM STRT YEL 1/CS	Coming Life Sciences Plastic	CS	27%	37%	37%	tip reloading system that allows reuse of racks	
15336512	ODOR CONTROL 16AL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
15336517	INSTRUMENT LBRNCT 1GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
15336520	ALL PRPS CLNR 1GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
15336524C	GLASS CLEANER 12OZ 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
15336525	FLOOR CLEANER 1GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
15336526	INSTRUMENT CLNR 1GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
05728337	SMPTRK TIP RELEADER200LNS4700CS	Carestream Health Inc	PK	18%	28% CS	18%	28% Do not contain CFSS, HFCS or ozone depleting substances	
0720014C	KDK-X-O-MAT AR-2FLM 35X43 50PK	Coming Life Sciences Plastic	CS	27%	37%	37%	tip reloading system that allows reuse of racks	
0572842	KDK-X-O-MAT AR-2FLM 35X43 50PK	Carestream Health Inc	PK	18%	28% CS	18%	28% Do not contain CFSS, HFCS or ozone depleting substances	
0572834	HAND SANITIZER OSM 12OZ 1/CS	Carestream Health Inc	PK	18%	28% CS	18%	28% Do not contain CFSS, HFCS or ozone depleting substances	
S95976	KDK-X-O-MAT AR-5FLM 8X10 50PK	Organic Sales And Marketing Inc	CS	0%	10% CS	0%	10% Organic, readily biodegradable	
0435532	ELIMINASE RINSE REMOVER 950ML	Decon Laboratories Inc	EA	10%	20% CS	10%	20% Eliminates the use of DEPC which is a highly toxic chemical used to remove Rinse and Driase	
0572835C	FLOOR CLEANER AR-5FLM 5X7 50PK	Carestream Health Inc	PK	18%	28% CS	18%	28% Do not contain CFSS, HFCS or ozone depleting substances	
0572835E	KDK-X-O-MAT AR-5FLM 35X43 50PK	Carestream Health Inc	PK	18%	28% CS	18%	28% Do not contain CFSS, HFCS or ozone depleting substances	
0572841	KDK-X-O-MAT AR-2FLM 8X10 50PK	Carestream Health Inc	PK	18%	28% CS	18%	28% Do not contain CFSS, HFCS or ozone depleting substances	
0435571	CIDEHOL 70 IPA 70% 1 GALLON	Decon Laboratories Inc	EA	10%	20% CS	10%	20% based disinfectant that can be environmentally friendly	
1286316	DUAL LED BR HHD ZOOM TPS	Fisher Scientific	EA	18%	28%	28%	LED Light source, provides over 10,000 hours of use with less energy consumption than halogen	
15336512	LED DIGITAL 16GAL TRACKSTAND	Fisher Scientific	EA	18%	28%	28%	LED Light source, provides over 10,000 hours of use with less energy consumption than halogen	
15336511	DEGREASER 16GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
15336514	STAIN REMOVER 1GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S957651	CONCRETE CLEANER 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S957672	DEGREASER 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95768	ODOR CONTROL 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95769	STAIN REMOVER 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95770	CONCRETE CLEANER 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95771	INSTR LBRNCT 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95773	DEGREASER 32 OZ.	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95776	GLASS CLEANER 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95777	FLOOR CLEANER 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95778	DEGREASER 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95779	ODOR CONTROL 32 OZ. 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95770	STAIN REMOVER 32 OZ. 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95772	INSTRUMENT CLNR 32 OZ. 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95773	INSTRUMENT CLNR 32 OZ. 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95776	DEGREASER 32 OZ.	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95777	GLASS CLEANER 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95778	FLOOR CLEANER 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95779	DEGREASER 32 OZ.	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95775	INSTRUMENT CLNR 32 OZ. 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95776	INSTRUMENT CLNR 32 OZ. 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95777	FLOOR CLEANER 1GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	
S95778	INSTRUMENT CLNR 1GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	

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S95756	ALL PRPS CLNR 1GAL/1EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	10% Organic, readily biodegradable	
S95758	GLASS CLEANER 1GAL/1EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	10% Organic, readily biodegradable	
S95759	DEGREASER 1GAL/1EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	10% Organic, readily biodegradable	
S95760	ODOR CONTROL 1GAL/1EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	10% Organic, readily biodegradable	
S95761	STAIN REMOVER 1GAL/1EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	10% Organic, readily biodegradable	
S95762	CONCRETE CLEANER 1GAL/1EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	10% Organic, readily biodegradable	
S95763	INSTRUMENT LBRNT 1GAL/1EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	10% Organic, readily biodegradable	
S95764	ALL PURPOSE CLNR 32 OZ 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	10% Organic, readily biodegradable	
S95750	GLASS CLEANER 32 OZ 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	10% Organic, readily biodegradable	10% Organic, readily biodegradable	
They do not contain highly toxic compounds, and their production does not result in highly toxic by-products									
FP2302100	PERFECTPURE RNA BLOOD DUAL LED BR BINOC ZOOM TRACKSTAND	5 Prime Fisher Scientific	EA	0%	10% CS	0%	LED Light source, provides over 10,000 hours of use with less energy consumption than halogen	LED Light source, provides over 10,000 hours of use with less energy consumption than halogen	
1266314	LED TRINOC ZOOM TRACKSTAND	Fisher Scientific	EA	18%	28%	28%	LED Light source, provides over 10,000 hours of use with less energy consumption than halogen	LED Light source, provides over 10,000 hours of use with less energy consumption than halogen	
1266311	DUAL LED BR TRINOC ZOOM TPS	Fisher Scientific	EA	18%	28%	28%	Organic, readily biodegradable	Organic, readily biodegradable	
1266315	FLOOR CLEANER 5 GAL/1EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	Organic, readily biodegradable	Organic, readily biodegradable	
1533652	INSTRUMENT CLNR 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	Organic, readily biodegradable	Organic, readily biodegradable	
1533652C	DEGREASER 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	Organic, readily biodegradable	Organic, readily biodegradable	
1533652C	ODOR CONTROL 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	Organic, readily biodegradable	Organic, readily biodegradable	
15336522	STAIN REMOVER 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	Organic, readily biodegradable	Organic, readily biodegradable	
15336524	CONCRETE CLEANERS 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	Organic, readily biodegradable	Organic, readily biodegradable	
1533652C	INSTR LUBRICNT 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	Organic, readily biodegradable	Organic, readily biodegradable	
1533651	ALL PRPS CLNR 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	Organic, readily biodegradable	Organic, readily biodegradable	
15336521	GLASS CLEANER 5 GAL 1/EA	Organic Sales And Marketing Inc	EA	0%	10% CS	0%	Organic, readily biodegradable	Organic, readily biodegradable	
126631C	GLASS CLEANER 5 GAL 1/EA LED BINOC ZOOM TRACKSTAND	Fisher Scientific	EA	18%	28%	28%	LED Light source, provides over 10,000 hours of use with less energy consumption than halogen	LED Light source, provides over 10,000 hours of use with less energy consumption than halogen	
0435563	CIDEHOL 70 IPA 70% 16OZ SPRAY	Decon Laboratories Inc	EA	10%	20% CS	10%	IPB-based disinfectant that evaporates away - leaving no residue. Used as an alternative to chemical-based disinfectants that can be environmentally unfriendly	IPB-based disinfectant that evaporates away - leaving no residue. Used as an alternative to chemical-based disinfectants that can be environmentally unfriendly	
1266312	LED HR DIG ZOOM TRACKSTAND	Fisher Scientific	EA	18%	28%	28%	High level disinfectant & sporicide that breaks down into acidic acid & water which is not harmful to the environment	High level disinfectant & sporicide that breaks down into acidic acid & water which is not harmful to the environment	
0435572	SPORGON SPORICIDAL DISINF 1GAL WIPES PREMOISTENED DI 100/PK	Decon Laboratories Inc	EA	10%	20% CS	10%	Does not contain CFCs or other ozone-depleting substances	Does not contain CFCs or other ozone-depleting substances	
0666552	CIDEHOL 70-20 LITER	Decon Laboratories Inc	EA	10%	20% CS	10%	IPB-based disinfectant that evaporates away - leaving no residue. Used as an alternative to chemical-based disinfectants that can be environmentally unfriendly	IPB-based disinfectant that evaporates away - leaving no residue. Used as an alternative to chemical-based disinfectants that can be environmentally unfriendly	
04355130	PERFECTPURE RNA CELL	5 Prime	EA	0%	10% CS	0%	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	
FP2302330	PERFECTPURE DNA CELL	5 Prime	EA	0%	10% CS	0%	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	
FP2302000	PERFECTPURE DNA BLOOD	5 Prime	EA	0%	10% CS	0%	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	
FP2301910	PERFECTPURE DNA BLOOD	5 Prime	EA	0%	10% CS	0%	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	
FP2301900	PERFECTPURE DNA BLOOD	5 Prime	EA	0%	7% CS	7%	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	
FP2302400	PERFECTPURE RNA TISSUE	5 Prime	EA	0%	7% CS	7%	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	
FP2301930	PERFECTPURE DNA BLOOD	5 Prime	EA	0%	7% CS	7%	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	
FP2302430	PERFECTPURE RNA TISSUE	5 Prime	EA	0%	7% CS	7%	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	
FP2301920	PERFECTPURE DNA BLOOD	5 Prime	EA	0%	7% CS	7%	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	
FP2302340	PERFECTPURE RNA CELL 50	5 Prime	EA	0%	7% CS	7%	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	
FP2302110	PERFECTPURE RNA BLOOD	5 Prime	EA	0%	7% CS	7%	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	
FP2302120	PERFECTPURE RNA BLOOD HYD-AWAY 32 OZ POWDER	Decon Laboratories Inc	EA	25%	32% CS	20%	32% Neutralizes formaldehyde and gluteraldehyde, highly toxic chemical	32% Neutralizes formaldehyde and gluteraldehyde, highly toxic chemical	
0435577	PERFECTPURE RNA TISSUE	5 Prime	EA	0%	7% CS	7%	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	
FP2302410	PERFECTPURE RNA TISSUE	5 Prime	EA	0%	7% CS	7%	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	
FP2302420	PERFECTPURE RNA TISSUE	5 Prime	EA	0%	7% CS	7%	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	They do not contain highly toxic compounds, and their production does not result in highly toxic by-products	
FP2302350	PERFECTPURE RNA CELL	5 Prime	EA	0%	7% CS	7%	IPA-based disinfectant that evaporates away - leaving no residue. Used as an alternative to chemical-based disinfectants that can be environmentally unfriendly	IPA-based disinfectant that evaporates away - leaving no residue. Used as an alternative to chemical-based disinfectants that can be environmentally unfriendly	
04355300	CIDEHL70 160WIFES	Decon Laboratories Inc	EA	10%	15% CS	10%	15% based disinfectants that can be environmentally unfriendly	15% based disinfectants that can be environmentally unfriendly	

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FP2302440	PERFECTPURE RNA TISSUE	5 Prime	EA	0%	5%			They do not contain highly toxic compounds, and their production does not result in highly toxic by-products.
FP2302510	PERFECTPURE RNA 96 2PK	5 Prime	PK	0%	5%			They do not contain highly toxic compounds, and their production does not result in highly toxic by-products.
FP2302530	PERFECTPURE RNA 96 8PK	5 Prime	PK	0%	5%			They do not contain highly toxic compounds, and their production does not result in highly toxic by-products.
FP2302520	PERFECTPURE RNA 96 8PK	5 Prime	PK	0%	5%			They do not contain highly toxic compounds, and their production does not result in highly toxic by-products.
TA125PB	L VOL PBS (25X)	Thermo Scientific	EA	0%	5%			They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde); They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA125PT	L VOL PBS & Tween 20(20X)	Thermo Scientific	EA	0%	5%			They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde); They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA125TB	L VOL TRIS BUFFER SALINE(25X)	Thermo Scientific	EA	0%	5%			They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde); They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA050MH	MAYER'S HEMATOXYLIN 50ML	Thermo Scientific	EA	0%	5%			They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde); They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA125TW	TWEEN 20 125ML	Thermo Scientific	EA	0%	5%			They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde); They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA125UD	LRGE VOL ULTRAB DILUENT 125ML	Thermo Scientific	EA	0%	5%			They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde); They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA080UB	ULTRA V BLOCK 60ML	Thermo Scientific	EA	0%	5%			They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde); They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
AP907005	PEPSIN SOLUTION	Thermo Scientific	EA	0%	5%			They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde); They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
AP906005	PROTEASE XXV 5ML	Thermo Scientific	EA	0%	3%			They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde); They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
AP9083A1B	TRYPSIN SOLUTION	Thermo Scientific	EA	0%	3%			They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde); They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA125TT	L VOLTRIS BUFF SALT+TWEEN20(20X)	Thermo Scientific	EA	0%	3%			They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde); They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
FP2302500 0435578	PERFECTPURE RNA 96 2PK HYDE-AWAY GALLON LIQUID	5 Prime Decon Laboratories Inc	PK EA	25%	28% CS	20%	28%	They do not contain formaldehyde and gluteraldehyde; Highly toxic chemicals
TA060UMX	ULTRAMOUNT PLUS 60ML	Thermo Scientific	EA	0%	3%			They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA060UG	VISION MOUNT 60ML	Thermo Scientific	EA	0%	3%			They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA125HP	HYDROGEN PEROXIDE BLOCK 125ML	Thermo Scientific	EA	0%	3%			They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
FP2302360	PRCT/PURE RNA CELL PK/250 PREFS	5 Prime	PK	0%	-			They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA060HP	HYDROGEN PEROXIDE BLOCK 60ML	Thermo Scientific	EA	0%	3%			They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
0435542	CIDEHOL 70 IPA70% 55GAL	Decon Laboratories Inc	EA	10%	13%			IPА-based disinfectant that evaporates away - leaving no residue. Used as an alternative to chemical-based disinfectants that can be environmentally unfriendly
TA125TR	TRYPSIN	Thermo Scientific	EA	0%	3%			They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);

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TA125UJG	VISION MOUNT MNTG MEDIA 125ML	Thermo Scientific	EA	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA125UM	ULTRAMOUNT MNTG MEDIA 125ML	Thermo Scientific	EA	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA125UMX	ULTRAMOUNT PLUS 125ML	Thermo Scientific	EA	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA125MNH	MAYER S HEMATOXYLIN 125ML	Thermo Scientific	EA	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
AP9006002	PROTEASE XXV 2ML	Thermo Scientific	EA	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA015BB	AVIDIN BIOT BLOCKING SOL 15 ML	Thermo Scientific	EA	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA060UJM	ULTRAMOUNT MNTG MEDIA 60ML	Thermo Scientific	EA	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA099PFT	L VOL PBS & Tween 20(20X)	Thermo Scientific	EA	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA125UB	ULTRA V BLOCK 125ML	Thermo Scientific	EA	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA125UC	L VOL ULTRACLEAN DIL 125ML	Thermo Scientific	EA	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA030FM	PERMAFLUOR30ML	Thermo Scientific	EA	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TL015HAJ	UV ONE HRP&AEC 75-150 SLIDEA	Thermo Scientific	EA	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TL015AFJ	UV ONE DET SY'S AP & FAST RED	Thermo Scientific	EA	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TA995TT	LVLTRIS BUFF SAL+TWEEN20(20X)	Thermo Scientific	EA	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
FP2302540	PERFECTPURE RNA 96 8PK	5 Prime	PK	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TL060HLJ	UV ONE HRP POL RTU 300-600/EA	Thermo Scientific	EA	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TL060ALJ	UV ONE AP POLY 300-600 SLIDEA	Thermo Scientific	EA	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TL125HLJ	UV ONE HRP POL RTU 625-1250/EA	Thermo Scientific	EA	0%	3%		They do not contain highly toxic compounds, and their production does not result in highly toxic by-products/ They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde);
TL125ALJ	UV ONE AP POLY 625-1250 SLIDEA	Thermo Scientific	EA	0%	3%		They are readily biodegradable - no heavy metal disposal like competitive products
4500129E	DEEP PURPLE STAIN 5ML	Ge Healthcare Biosciences	EA	0%	3%		LED Light source, provides over 10,000 hours of use with less energy consumption than halogen
12963501	ILLUM. LED, DUAL GOOSENECK	Fisher Scientific	EA	24%	27%		LED Light source, provides over 10,000 hours of use with less energy consumption than halogen
12963502	ILLUM. LED, DUAL GOOSENECK	Fisher Scientific	EA	24%	27%		LED Fluorescence light source so there is no mercury involved
12717227	ILED FLUORESCENCE ILLUMINATOR	Carl Zeiss Inc	EA	0%	3%		They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde)
45001499	ILLUSTR A PLASMID MINI 50	Ge Healthcare Biosciences	EA	0%	3%		They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde)
45001161	RNASPIN MINI 20	Ge Healthcare Biosciences	EA	0%	3%		They promote good indoor air quality (typically through reduced emissions of VOCs and/or formaldehyde)

Fisher Catalog Number	Description	Manufacturer	SU	Current SU Discount	Green AU	Current AU Discount	Green Discount	Green Category
45001496	ILLUстра BLOOD MINI 50	Ge Healthcare Biosciences	EA	0%	3%			They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
45001493	ILLUстра BACTERIA MINI SPIN 50 DEEP PURPLE STAIN 25ML	Ge Healthcare Biosciences	EA	0%	3%			They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde; They are readily biodegradable - no heavy metal disposal like competitive products
45001295	RNAsPIN MIDI 20	Ge Healthcare Biosciences	EA	0%	3%			They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
45001184	RNAsPIN MINI 50	Ge Healthcare Biosciences	EA	0%	3%			They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
45001162	ILLUstra PLASMID MINI 250	Ge Healthcare Biosciences	EA	0%	3%			They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
45001500	ILLUstra PLASMID MINI 250	Ge Healthcare Biosciences	PK	0%	3%			They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
45001810	TRIPLEPREP 50PK	Ge Healthcare Biosciences	EA	0%	3%			They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
45001503	ILLUstra TISSUE MINI 250	Ge Healthcare Biosciences	EA	0%	3%			They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
45001494	ILLUstra BACTERIA MINI 250	Ge Healthcare Biosciences	EA	0%	3%			They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
45001163	RNAsPIN MINI 250	Ge Healthcare Biosciences	EA	0%	3%			They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
45001498	ILLUstra PLASMID MIDI 25	Ge Healthcare Biosciences	EA	0%	3%			They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
45001502	ILLUstra TISSUE MINI 50	Ge Healthcare Biosciences	EA	0%	3%			They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
45001495	ILLUstra BLOOD MIDI 25	Ge Healthcare Biosciences	EA	0%	3%			They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
45001501	ILLUstra TISSUE MIDI 25	Ge Healthcare Biosciences	EA	0%	3%			They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
45001497	ILLUstra BLOOD MINI 250	Ge Healthcare Biosciences	EA	0%	3%			They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
45001758	RNAsPIN 96 (24) PK24	Ge Healthcare Biosciences	PK	0%	3%			They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
45001757	RNAsPIN 96 (4) PK4	Ge Healthcare Biosciences	PK	0%	3%			They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
45001759	RNAsPIN 96 FILTER PLATE	Ge Healthcare Biosciences	EA	0%	3%			They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
TA125PM3X	PT MODULE PH10 HCL 125ML	Thermo Scientific	EA	25%	28%			They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
TA125PM2X	PT MODULE PH8 EDTA 125ML	Thermo Scientific	EA	25%	28%			They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
TA125PM1X	PT MODULE PH6 125ML	Thermo Scientific	EA	25%	28%			They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
TA250PM4X	PT MODULE PH 9 EDTA 250ML	Thermo Scientific	EA	25%	28%			They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
TA250PM2X	PT MODULE EDTA PH8 250ML	Thermo Scientific	EA	25%	28%			They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
TA250PM3X	PT MODULE HCL PH10 250ML	Thermo Scientific	EA	25%	28%			They do not contain highly toxic compounds, and their production does not result in highly toxic by-products; They promote good indoor air quality (typically) through reduced emissions of VOCs and/or formaldehyde;
TA125PE	PEPSIN SOLUTION 125ML/EA	Thermo Scientific	EA	10%	13%			LED Light source which provides of 10,000 hours of use, and uses less energy
12071402	PRIMO STAR MICROSCOPE	Can Zeiss Inc	EA	10%	13%			Does not contain CFCs, HCFCs or other ozone-depleting substances
1112052C	SYNERGY 2 SLF MODEL	Bio Tek Instruments Inc	EA	0%	3%			They do not contain CFCs, HCFCs or other ozone depleting substances
PRC38412	PRC38412 PRECISION	Bio Tek Instruments Inc	EA	0%	3%			They do not contain CFCs, HCFCs or other ozone depleting substances
ELX405US	ELX405US WASHER	Bio Tek Instruments Inc	EA	0%	3%			They do not contain CFCs, HCFCs or other ozone depleting substances
ELX405HT2	ELX405HT384 WASHER	Bio Tek Instruments Inc	EA	0%	3%			They do not contain CFCs, HCFCs or other ozone depleting substances

Fisher Catalog Number	Description	Manufacturer	Current SU	Current Green	Current AU	Green Discount	Green Category
ELX405HTS	SYNERGY 4 MULTI-DETECTION RDR	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
11120704	SYNERGY 4 MULTI-DETECTION RDR	Bio Tek Instruments Inc	EA	0%	0%	3%	Does not contain CFCs, HCFCs or other ozone-depleting substances
11120701	SYNERGY 4 MULTI-DETECTION RDR	Bio Tek Instruments Inc	EA	0%	0%	3%	Does not contain CFCs, HCFCs or other ozone-depleting substances
11120705	SYNERGY 4 MULTI-DETECTION RDR	Bio Tek Instruments Inc	EA	0%	0%	3%	Does not contain CFCs, HCFCs or other ozone-depleting substances
11120706	SYNERGY 4 MULTI-DETECTION RDR	Bio Tek Instruments Inc	EA	0%	0%	3%	Does not contain CFCs, HCFCs or other ozone-depleting substances
11120702	SYNERGY 4 MULTI-DETECTION RDR	Bio Tek Instruments Inc	EA	0%	0%	3%	Does not contain CFCs, HCFCs or other ozone-depleting substances
11120703	SYNERGY 4 MULTI-DETECTION RDR	Bio Tek Instruments Inc	EA	0%	0%	3%	Does not contain CFCs, HCFCs or other ozone-depleting substances
11120708	SYNERGY 4 MULTI-DETECTION RDR	Bio Tek Instruments Inc	EA	0%	0%	3%	Does not contain CFCs, HCFCs or other ozone-depleting substances
11120712	SYNERGY 4 MULTI-DETECTION RDR	Bio Tek Instruments Inc	EA	0%	0%	3%	Does not contain CFCs, HCFCs or other ozone-depleting substances
BTSART	SYNERGY HT TIME RESOVED RDR	Bio Tek Instruments Inc	EA	0%	0%	3%	Does not contain CFCs, HCFCs or other ozone-depleting substances
11120711	SYNERGY 4 MULTI-DETECTION RDR	Bio Tek Instruments Inc	EA	0%	0%	3%	Does not contain CFCs, HCFCs or other ozone-depleting substances
11120713	SYNERGY 4 MULTI-DETECTION RDR	Bio Tek Instruments Inc	EA	0%	0%	3%	Does not contain CFCs, HCFCs or other ozone-depleting substances
BTPRC3841	BIO-TEK AUTO SAMPLER	Bio Tek Instruments Inc	EA	0%	0%	3%	Does not contain CFCs, HCFCs or other ozone-depleting substances
12071403	PRIMO STAR MICROSCOPE	Carl Zeiss Inc	EA	10%	10%	13%	LED Light source which provides of 10,000 hours of use and uses less energy
11120602	MICROPLATE STACKER FIXED WRIST	Bio Tek Instruments Inc	EA	0%	0%	3%	Does not contain CFCs, HCFCs or other ozone-depleting substances
11120601	MICROPLATE STACKER WRIST WRIST	Bio Tek Instruments Inc	EA	0%	0%	3%	Does not contain CFCs, HCFCs or other ozone-depleting substances
1256675C	POWERWAVE X52	Bio Tek Instruments Inc	EA	0%	0%	3%	Reduced plastic waste
13700407	FLASH 1720CM2 STERILE 24/CS	Corning Life Sciences Plastic	CS	0%	0%	3%	Does not contain CFCs, HCFCs or other ozone-depleting substances
11120522	SYNERGY 2 SLIP PAD MODEL	Bio Tek Instruments Inc	EA	0%	0%	3%	Does not contain CFCs, HCFCs or other ozone-depleting substances
11120621	MICROFLO SELECT DISPENSER 384	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
ELX405UCW/S	ELX405UCW/S WASHER	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
ELX405VRS	SYNERGY 2 SLIP WASHER	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
11120521	SYNERGY 2 SLFD MODEL	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
1256670C	ELX50 FILTER MICROPLT WASHR	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
11120517	SYNERGY 2 SLFD MODEL	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
11120515	SLP/TAD SYNERGY 2 SL Model	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
11120516	SYNERGY 2 SL Model	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
12585702	SYNERGY 4 MULTI-DETECTION RDR	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
11120516	SYNERGY 4 MULTI-DETECTION RDR	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
11120702	SYNERGY 4 MULTI-DETECTION RDR	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
11120622	SYNERGY 2 SLFA MODEL	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
11120708	SYNERGY 4 MULTI-DETECTION RDR	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
ELX405UCW/S	ELX405UCW/S WASHER	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
11120514	SLP/TAD SYNERGY 2	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
11120707	SYNERGY 4 MULTI-DETECTION RDR	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
12566701	ELX405HTV2/S	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
ELX405HTV2/S	ELX405HT364 VALUSONIC	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
ELX405UVS	ELX405UVS WASHER	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
11120620	MICROFLO SELECT DISPENSER 1536	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
ELX405HTV/S	ELX405HTV/S WASHER	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
ELX405RS	ELX405RS WASHER	Bio Tek Instruments Inc	EA	0%	0%	3%	They do not contain CFCs, HCFCs or other ozone-depleting substances
BTPRC3841M	BIO-TEK AUTO SAMPLER	Carl Zeiss Inc	EA	10%	10%	13%	Cold Light source = less energy
12070714E	STEMI 2000C WKL200 ILLUMINATOR	Millipore Corp	EA	10%	10%	13%	Biodegradable and made from natural resources (com based resin)
SC15TB001	ECCSTAND TUBE HOLDER 15ML	Millipore Corp	EA	10%	10%	13%	Biodegradable and made from natural resources (com based resin)
SC50TB001	ECCSTAND TUBE HOLDER 50ML	Millipore Corp	EA	10%	10%	13%	