



UMASS Amherst Chemical Stockroom Catalog

Phone: (413) 577-2600 • Fax: (413) 577-2700 • Web: www.fishersci.com



UMASS Amherst Fisher Scientific Stockroom

Order from a selection of over 600 in stock products from the Fisher Scientific stockroom:

LGRT 5A
710 North Pleasant Street
Tel: 413-577-2600
Fax: 413-577-2700
E-mail: Dennis.Glick@thermofisher.com
Hours: Mon - Fri 8:00 a.m. to 4:00 p.m.

Competitively priced products available for immediate pick-up

Supplies can be ordered via Procard on-line, fax, e-mail or by visiting the stockroom.

Rapid Order

Rapid Order is the quickest, most efficient way to place an order on **fishersci.com** and is the only way to order child parts (smaller quantities) that have catalog numbers (Cat. No.) ending in PK or EA. This feature enables you to create an entire order by keying in only the Fisher Scientific Cat No., unit of measure, and quantity for as many items as you wish.



Click on the Place Rapid Order Link found in the upper right-hand corner of the **www.fishersci.com** website.

Feedback

Fisher Scientific values your feedback to help us continue to improve the services we offer. Please contact Dennis Glick with any new item recommendations, suggestions or comments.

Dennis C. Glick

On-Site Managed Services Specialist
Tel: 413-577-2600
Fax: 413-577-2700
dennis.glick@thermofisher.com

Jon Perry

Sales Representative
Phone: 508-963-4258
jon.perry@thermofisher.com

Application Specialist available to support:

- Life Science
- Chemicals
- Safety



FISHER SCIENTIFIC SUPPLIER GUIDE

We are committed to providing you with the best and latest products on the market today for all your applications. We are aligned with thousands of manufacturers around the globe to offer single-source ordering convenience for the quality products you need, when you need them. This list includes our leading suppliers of scientific and safety products. For information on suppliers not listed, please contact your Fisher Scientific Representative or visit www.fishersci.com.



3M PURIFICATION
5 PRIME
ABNOVA CORPORATION
ACROS ORGANICS
AFFYMETRIX
AIR TITE PRODUCTS
ALFA AESAR
ALLTECH
ALPHA TEC SYSTEMS, INC.
AMERICAN PEPTIDE COMPANY
AMPAC FLEXIBLES
ANSELL
ARGOS TECHNOLOGIES
AXYGEN SCIENTIFIC
BACHARACH, INC.
BD BIOSCIENCES
BD DIAGNOSTICS
BD DISCOVERY LABWARE
BECKMAN COULTER
BEL-ART PRODUCTS
BIO PLAS, INC.
BIOTEK INSTRUMENTS
BOEKEL SCIENTIFIC
BRADY IDENTIFICATION SOLUTIONS
BRANDTECH SCIENTIFIC
BRANSON ULTRASONICS CORPORATION
BTX HARVARD APPARATUS
BÜCHI ANALYTICAL, INC.
BULBTRONICS, INC.

BULLARD COMPANY
CAFRAMO LTD.
CALIFORNIA ADVANCED LABELING
CANNON INSTRUMENT COMPANY
CARDIAC SCIENCE
CARDINAL HEALTH
CARESTREAM MOLECULAR IMAGING
CARL ZEISS
CEPHEID
CHEMETRICS, INC.
CLONTECH
COLE-PARMER
COLDER PRODUCTS COMPANY
CONAIR CORPORATION
CONTROL COMPANY
COORSTEK, INC.
CORNING LIFE SCIENCES GLASS
CORNING LIFE SCIENCES PLASTIC
CPI INTERNATIONAL, INC.
CRYSTALGEN, INC.
CURRAN TAYLOR
CURRENT TECHNOLOGIES, INC.
DECON LABORATORIES, INC.
DENVER INSTRUMENT
DICKSON COMPANY
DOMNICK HUNTER, INC.
DOW CORNING CORPORATION
DRAEGER SAFETY
DRUMMOND SCIENTIFIC COMPANY

DUPONT PERSONAL PROTECTION
DYNALON PRODUCTS
EAGLE MANUFACTURING
EDWARDS VACUUM
EMD CHEMICALS
EMD MILLIPORE
EMD MILLIPORE LAB WATER
EP SCIENTIFIC
EPPENDORF NORTH AMERICA BIOTOOLS
EXPEDEON
FISHER CHEMICAL
FISHER SCIENTIFIC
FOSS NORTH AMERICA
FOTODYNE, INC.
GAST MANUFACTURING
GE HEALTHCARE BIOSCIENCES
GE HEALTHCARE WHATMAN
GENLANTIS
GENOME EXPLORATIONS, INC.
GRAPHIC CONTROLS LLC
HAMILTON COMPANY
HARVARD APPARATUS
HEIDOLPH USA
HF SCIENTIFIC
HOEFER, INC.
HUMBOLDT MANUFACTURING
HYGIENA LLC
IKA WORKS
INTERMETRO INDUSTRIES

Note: *Blue font* denotes suppliers for whom Fisher Scientific is the exclusive national channel for *all or part* of their product line.



ITW TEXWIPE
KD SCIENTIFIC
KIMBERLY-CLARK
KIMBLE CHASE
KINEMATICA
KNF FLEXPAC CORPORATION
KNF NEUBERGER
KOEHLER INSTRUMENT COMPANY, INC.
LAB ARMOR
LABCONCO CORPORATION
LAMOTTE CORPORATION
LONZA
MADGETECH, INC.
MALLINCKRODT CRITICAL
MARKET FORGE INDUSTRIES
MAXIM BIOTECH
MAYBRIDGE
MBRAUN
MEDIATECH
METTLER TOLEDO
METROHM
MICRO ESSENTIAL LABORATORY
MICROBIOLOGICS
MICROFLEX
MICRONOVA MANUFACTURING, INC.
MINE SAFETY APPLIANCES
MIRUS BIO LLC
MISONIX
MOLECULAR BIOPRODUCTS
MP BIOMEDICALS
NASCO FT. ATKINSON
NATIONAL INSTRUMENT COMPANY
NATIONAL SCIENTIFIC COMPANY
NEUTEC GROUP
NEW BRUNSWICK SCIENTIFIC
NORCROSS SAFETY
NORDON
NORTH SAFETY PRODUCTS
OAKTON
OHAUS CORPORATION
OMNI INTERNATIONAL
OMNIFIT/BIO-CHEM VALVE
ORBECO-HELLIGE, INC.

ORGANIC SALES AND MARKETING,
INC.
ORIGENE TECHNOLOGIES, INC.
OXOID
PARR INSTRUMENT COMPANY
PLAS LABS, INC.
PROMEGA
PROPPER MANUFACTURING
PROTECTIVE INDUSTRIAL PRODUCTS
QSONICA
REICHERT, INC.
REMEL
RESTEK CORPORATION
RETSCH
RICCA CHEMICAL
RUBBERMAID COMMERCIAL PRODUCTS
SAINT-GOBAIN PERFORMANCE
PLASTICS
SARTORIUS MECHATRONICS
SARTORIUS STEDIM BIOTECH
SCOTT HEALTH & SAFETY
SEQWRIGHT, INC.
SEWARD LABORATORY SYSTEMS
SGE
SHIMADZU SCIENTIFIC
SOUTHERN BIOTECHNOLOGY
ASSOCIATES
SP INDUSTRIES, INC.
SPECTROLINE
SPECTRUM LABORATORIES
SPERIAN PROTECTION
SPEX CERTIPREP, INC.
SPEX SAMPLEPREP
STERIS CORPORATION
STOVALL LIFE SCIENCE, INC.
SUN-SRI
TECHNIPLAST USA
TEGRANT CORPORATION
TEMPSHIELD, INC.
TENNESSEE MAT COMPANY
THERMO SCIENTIFIC ABGENE
THERMO SCIENTIFIC BARNANT
THERMO SCIENTIFIC BARNSTEAD
THERMO SCIENTIFIC CELLOMICS

THERMO SCIENTIFIC DHARMACON
THERMO SCIENTIFIC ERIE
THERMO SCIENTIFIC FERMENTAS
THERMO SCIENTIFIC FIBERLITE
THERMO SCIENTIFIC FORMA
THERMO SCIENTIFIC HAAKE
THERMO SCIENTIFIC HAMILTON
THERMO SCIENTIFIC HERACELL
THERMO SCIENTIFIC HERASAFE
THERMO SCIENTIFIC HYCLONE
THERMO SCIENTIFIC I-CHEM
THERMO SCIENTIFIC LAB VISION
THERMO SCIENTIFIC MATRIX
THERMO SCIENTIFIC MAXQ
THERMO SCIENTIFIC NALGENE
THERMO SCIENTIFIC NANODROP
THERMO SCIENTIFIC NAPCO
THERMO SCIENTIFIC NESLAB
THERMO SCIENTIFIC NUNC
THERMO SCIENTIFIC ORION
THERMO SCIENTIFIC OWL
THERMO SCIENTIFIC PARTICLE
TECHNOLOGY
THERMO SCIENTIFIC PIERCE
THERMO SCIENTIFIC REVCO
THERMO SCIENTIFIC SAVANT
THERMO SCIENTIFIC SHANDON
THERMO SCIENTIFIC SORVALL
TROMNER, LLC
UPCHURCH SCIENTIFIC
UVP
VISTALAB TECHNOLOGIES
VISTEK, INC.
W.A. HAMMOND DRIERITE COMPANY
WARING PRODUCTS
WATSON-MARLOW
WELCH ILMVAC
WELLS LAMONT
WHEATON SCIENCE PRODUCTS
W.S. TYLER
YAMATO SCIENTIFIC AMERICA
YSI
ZYLUX CORPORATION

Note: *Blue font* denotes suppliers for whom Fisher Scientific is the exclusive national channel for all or part of their product line.



Fisher Scientific

Part of Thermo Fisher Scientific

For customer service, call 1-800-766-7000.
To fax an order, use 1-800-926-1166.
To order online: www.fishersci.com

©2011 Thermo Fisher Scientific Inc. All rights reserved.

Table of Contents

	Page		
Apparatus		Cylinders [Laboratory].....	17
Clamps.....	1	Decontaminants and Disinfectants.....	17
Cryogenic Products.....	1	Detergents and Cleaners.....	17
Dissection Equipment.....	1	Dishes.....	18
Racks.....	1	Eye Protection Products.....	18
Respirators.....	1	Facility Maintenance and Sanitation	18
Scissors.....	1	Products.....	
Tube Racks.....	1	Film and Foil Wrapping.....	19
Wire.....	2	Filter Apparatus and Filters.....	19
Biologicals		First Aid Kits and Supplies.....	20
Enzymes [Modifying].....	2	Flasks.....	20
Enzymes [Restriction].....	2	Forceps and Tweezers.....	21
Microbiology Media.....	3	Funnels.....	21
Nucleic Acids and Components.....	3	Gloves.....	22
PCR Reagents and Kits.....	4	Gloves - Chemical Resistant.....	22
Chemicals		Gloves - Thin Wall and Examination.....	22
Amino Acids [Proteinogenic].....	4	Ice.....	23
Buffers.....	4	Knives and Knife Blades.....	23
Caustics.....	5	Lab Paper and Notebooks.....	23
Desiccants.....	5	Lubricants and Adhesives.....	23
Detergents.....	5	Microplates.....	23
Gel Materials for Electrophoresis.....	6	Microscope Slides.....	23
Histology Reagents.....	6	Molecular Weight Markers.....	24
Inorganic Acids.....	6	Pens Pencils Pointers Markers.....	24
Inorganics.....	6	Petri Dishes.....	25
Isotopically Labeled Compounds.....	7	Pipet Tips.....	25
Organic Acids.....	8	Pipets.....	26
Organics.....	8	Sharps Collection.....	27
Solutions for Chemical Testing.....	9	Skin Cleansers and Protection	27
Solvents.....	9	Products.....	
Water [H ₂ O].....	12	Spatulas [General Purpose].....	27
Consumables		Specimen Collection.....	27
Apparel.....	12	Sponges.....	27
Autoradiography Supplies.....	12	Stirring Bars and Rods.....	28
Bags.....	13	Stoppers.....	28
Batteries.....	13	Storage Tubes.....	29
Beakers.....	13	Swabs and Applicators.....	29
Bench Protectors.....	13	Syringes.....	29
Bottles.....	13	Tape, Labels, Labeling Tapes.....	30
Boxes.....	15	Tubes.....	31
Brushes.....	15	Tubing - Plastic.....	32
Cell Lifters.....	16	Tubing - Rubber.....	33
Cell Scrapers.....	16	Vials and Vial Inserts.....	33
Chromatography Columns and	16	Water and Wastewater Testing	34
Supplies.....		Supplies.....	
Coverslips.....	16	Wipers.....	34
Cuvets and Cells.....	16	Diagnosics	
		Electrophoresis Reagents.....	34

Table of Contents

Electrophoresis Reagents and Supplies.....	34
Gene Expression and Reporter Gene Systems.....	34
Molecular Biology Reagents and Kits.....	34
Equipment	
Burners.....	36
Microscope Accessories and Supplies.....	36
Pipet Fillers.....	36
Pipettors - Manual.....	36
Instruments	
Thermometers.....	36
Timers.....	37

Apparatus

Clamps

Metal Clamps

Stant High-Pressure Clamps



141985AEA - Ea.

Location: C5C

Clamps, High-Pressure; Stant; Stainless-steel band and housing; Positive 360deg. sealing; For Tubing Size, O.D.: 0.25 to 0.625 in. (6.4 to 15.9mm)

Cryogenic Products

Cryogenic Storage

Thermo Scientific Nalgene Cryogenic Storage Boxes



15350107BEA - Ea.

Location: C6A

Box, Cryogenic storage; Thermo Scientific Nalgene; Polycarbonate w/lid; Vented; 9 x 9 array; Temperature range: -196deg. to +121deg.C; Numerical grid; Accepts vials: 1.0, 1.2, 1.5, 1.8, 2.0mL; 5.25L x 5.25W x 3.75 in. H

Dissection Equipment

Forceps [Dissection]

Fisherbrand Dissecting Blunt-Pointed Forceps



08895 - Ea., Cs. of 10

Location: C5C

Forceps, Dissecting blunt-pointed; Fisherbrand; Length: 4.12 in.; Style: Straight; 10/Cs.

Fisherbrand Dissecting Dressing Forceps



1381239 - Ea., Cs. of 12

Location: C6C

Forceps, Dissecting dressing; Fisherbrand; Forged, surgical-grade stainless steel; Serrated Tips; Length: 4.5 in.

Fisherbrand Medium-Pointed Forceps



08882 - Ea., Cs. of 12

Location: C6C

Forceps, Dissecting; Fisherbrand; Medium curved; Stainless

Racks

Bottle Racks and Carriers

Eagle Thermoplastics Safety Bottle Carriers



03439 - Ea.

Location: D4C

Rack, Bottle; Eagle Thermoplastics; Molded-in handle; Holds one 5 pt. or 1 gal. bottle; Color: Black

Respirators

Air Purifying Respirators - Disposable

3M 8200 N95 Disposable Particulate Respirators



19168175EA - Ea.

Location: E1C

Respirator, Particulate; 3M; Disposable; N95; 20/ BX; 8 BX/CS; Lightweight; Two-straps; Adjustable noseclip

Scissors

Fisherbrand Bandage Scissors



08951 - Ea., Cs. of 12

Location: C5C

Scissors, Bandage; Fisherbrand; Angled; 1 round tip, 1 flattened; ASTM (F899-84) chrome-plated stainless steel; Passivated; Autoclavable; Rockwell: HRC 46-50deg.; Sterilizable; 4.5 in.

Fisherbrand Sharp-Pointed Dissecting Scissors



08940 - Ea., Cs. of 12

Location: C6C

Scissors, Dissecting; Fisherbrand; Sharp-pointed; Finely finished; Narrow blades; 1-in. edge; Sharp/sharp; FDA-certified material; Sterilizable; Passivated; Autoclavable; HRC 46-50 deg.; Straight; 4.5 in.L

Tube Racks

Microtube Racks

Fisherbrand 96-Well Rack for PCR Tubes



0344820 - Pk. of 5, Cs. of 40

Location: C6A

Rack, 96 well; Fisherbrand; For PCR tubes; Slip-fit top; Reversible; Standard 8x12 array; Snap-in-place lid; Grid lines on wells; 1.5 to 2.0mL tubes; Assorted colors; Molded/raised rungs; 5L x 4W x 1.50 in. H

Fisherbrand Polypropylene Micro Test Tube Racks



1475430 - Ea., Cs. of 6

Location: C7A

Rack, Test tube; Fisherbrand; Micro; Polypropylene; 20 places; For 1.5mL microtubes

Test Tube Racks

Fisherbrand Poxgrid Centrifuge Racks



147916A - Ea., Cs. of 12

Location: H4A

Rack, Centrifuge; Fisherbrand; Poxygrid; Epoxy-coated wire; Autoclavable; 30mm square holes hold 50mL tubes; Size: 3L x 5.50W x 3.50 in. H (7.6 x 14 x 8.9cm); No. of Places: 8

147916B - Ea., Cs. of 12

Location: H4A

No. of Places: 16

147916C - Ea., Cs. of 12

Location: H4A

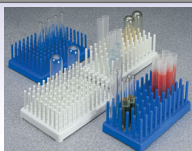
No. of Places: 36

Fisherbrand Two-Tier Polypropylene Test Tube Racks



03213 - Ea., Cs. of 4
Location: C7A
 Rack, Test tube; Fisherbrand; Polypropylene; Two tier; Tube Size: 10 to 13mm; No. of places: 72; 9.37 x 4.37 x 3.5 in.; Autoclavable
1480920 - Ea.
Location: C7A
 For 13 to 16mm tubes; No. of places: 40
1480921 - Ea.
Location: C7A
 For 16 to 20mm tubes; No. of places: 40
0333713 - Ea., Cs. of 4
Location: C7A
 For 20 to 30mm tubes; No. of places: 24

Thermo Scientific Nalgene Polypropylene Test Tube Peg Racks



1481054D - Pk. of 2, Cs. of 4
Location: H4A
 Rack, Test tube; Nalgene; Peg; Polypropylene; Allow full visibility; Autoclavable; For 10 to 13mm tubes; No. of places: 96; Blue; 7L x 5W x 2.5 in. H (17.9 x 12.2 x 4cm)
1481054K - Pk. of 2, Cs. of 4
Location: H4A
 For 14 to 17mm tubes; No. of places: 50

Thermo Scientific Nalgene Unwire Test Tube Racks



1480960 - Ea., Cs. of 8
Location: C6A
 Rack; Test tube; T Nalgene Unwire; ResMer resin; Withstand most chem. and temp. up to 121deg.C; Autoclavable; Molded numbers, letters; For 13mm tubes; No. of places: 72; 7.75 x 4 x 2.25 in. (20 x 10.2 x 5.7cm); Red

Wire

Multiple-Use Bare Copper Wire



155451B - Ea., Cs. of 12
Location: CABINET I
 Wire, Multiple-Use; Arcor; Electronic; Bare copper; Size: 0.25 lb. (113g) spools; Dia. 1mm; AWG Gauge: 18; 12/cs.

Biologicals

Enzymes [Modifying]

Promega SP6 RNA Polymerase



PRP1085 - Ea.
Location: Helix D
 Enzyme, Modifying, SP6 RNA Polymerase; Promega; 1000U; Conc.: 10-20U/uL; Format: Liquid

Promega T4 DNA Ligase



PRM1801 - Ea.
Location: Helix C
 Enzyme, Modifying; Promega; T4 DNA Ligase; 100U; Concentration: 1-3U/uL; Use with 5 in., 3 in./blunt-ended DNA inserts; Blue/White cloning qualified; Format: Liquid

Promega T4 DNA Polymerase



PRM4211 - Ea.
Location: Helix D
 Enzyme, Modifying, T4 DNA Polymerase; Promega; 100U; Conc.: 5-10U/uL; Format: Liquid

Promega T4 Polynucleotide Kinase



PRM4101 - Ea.
Location: Helix A
 Enzyme, Modifying, T4 Polynucleotide Kinase; Promega; 100U; Conc.: 5-10U/uL; Format: Liquid

Promega T7 RNA Polymerase



PRP2077 - Ea.
Location: FREEZER
 Enzyme, Modifying; Promega; T7 RNA Polymerase; Promega; 5000U; Conc.: 10-20U/uL; Format: Liquid

Promega Terminal Deoxynucleotidyl Transferase



PRM1875 - Ea.
Location: Helix B
 Enzyme, Terminal Deoxynucleotidyl Transferase; Promega; 1500U; 30U/uL; Source: Recombinant E. coli strain; Includes positive control Oligo(dT)₁₅ Primer and 5X reaction buffer; Store at -20deg.C

Promega Thermosensitive alkaline phosphatase (TSAP)



PRM9910 - Ea.
Location: Helix E
 Enzyme, Modifying; Promega; Thermosensitive alkaline phosphatase (TSAP); 100U

Promega Proteinase K

PRV3021 - Ea.
Location: Helix O
 Enzyme, Proteinase K; Promega; Lyophilized Powder; 100mg; purified of RNase and DNase Activities

Promega RQ1 RNase-Free DNase

PRM6101 - Ea.
Location: FREEZER
 Enzyme, DNase, RQ1 RNase-Free; Promega; 1000U; Conc.: 1U/uL

Promega Sequencing Grade Modified Trypsin, Lyophilized

PRV5111 - Ea.
Location: Helix O
 Enzyme, Trypsin; Promega; Sequencing Grade; Modified; 5 x 20ug; TPCK treatment followed by affinity purification; Lyophilized powder; Store at -20deg.C

Enzymes [Restriction]

Fisher BioReagents Restriction Enzymes - Dpn I (Source: Recombinant E. coli Strain)

BP33521 - Ea.
Location: FREEZER
 Enzyme, Restriction; Fisher BioReagents; DpnI; Source: Recombinant E.coli Strain; Storage: -20deg.C; Concentration: 10 units/uL; 200 units; Primary CAS: 56-81-5

Fisher BioReagents Restriction Enzymes - Not I (Source: *Nocardia otitidis-caviarum*)

BP33981 - Ea.

Location: FREEZER

Enzyme, Restriction; Fisher BioReagents; Not I; 200U; Conc.: 10U/uL; Recognition/Cut Site: GC.GGCCGC CGCCGG.CG; Source: *Nocardia otitidis-caviarum*; Format: Liquid; Store at -20deg. C; Primary CAS: 56-81-5
Fisher BioReagents Restriction Enzymes - Spe I (Source: *Sphaerotilus natans* ATCC 13923)

BP34301 - Ea.

Location: FREEZER

Enzyme, Restriction; Fisher BioReagents; Spe I; 200U; Conc.: 10U/uL; Recognition/Cut Site: A.CTAG T T GATC.A; Source: *Sphaerotilus natans* ATCC 13923; Format: Liquid; Store at -20 deg. C; Primary CAS: 56-81-5
Fisher BioReagents Restriction Enzymes - Xho I (Source: *Xanthomonas holcicola*)

BP34501 - Ea.

Location: FREEZER

Enzyme, Restriction; Fisher BioReagents; Xho I; Conc.: 10U/uL; 3000U; Source: *Xanthomonas holcicola*; Format: Liquid; Store at -20deg. C; Primary CAS: 81295-43-4
Promega Restriction Enzymes - BamH I Blue/White Cloning Qualified (E)

PRR6021 - Ea.

Location: Helix K

Enzyme, Restriction; Promega; BamH I; 2500U; 10U/uL; Recognition/Cut Site: G.GATCC CCTAG.G; Format: Liquid

Promega Restriction Enzymes - EcoR V Blue/White Cloning Qualified (D)

PRR6351 - Ea.

Location: Helix N

Enzyme, Restriction; Promega; EcoR V; 2000U; Conc.: 10U/uL; Recognition/Cut Site: GAT.ATC CTA.TAG; Format: Liquid

Promega Restriction Enzymes - Hind III Blue/White Cloning Qualified (E)

PRR6041 - Ea.

Location: Helix L

Enzyme, Restriction; Promega; Hind III; 5000U; 10U/uL; Recognition/Cut Site: A.AGCTT TTCGA.A; Format: Liquid; Blue/White Cloning Qualified

Promega Restriction Enzymes - Not I Blue/White Cloning and Genome Qualified (D)

PRR6431 - Ea.

Location: Helix N

Enzyme, Restriction, Not I; Promega; 200U; Conc.: 10U/uL; Recognition/Cut Site: GC.GGCCGC CGCCGG.CG; Format: Liquid

PRR6435 - Ea.

Location: Helix P

1000U; 10U/uL

Microbiology Media

Dehydrated Microbiology Media

BD BBL Dehydrated Culture Media: Lactose Broth to LBS Broth


DFo446173 - Ea.

Location: B3C

Media; Microbiology; Dehydrated; Luria-Bertani (LB) Broth, Miller; Difco; 500g

Fisher BioReagents Granulated Agar

BP1423500 - Ea., Cs. of 6

Location: B2C

Agar, Granulated; Fisher BioReagents; Molecular genetics; Microbiological; Packaging: poly bottle; Quantity: 500g; Primary CAS: 9002-18-0

Fisher BioReagents Microbiology Media and Additives

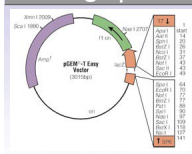

BP1426500 - Ea., Cs. of 6

Location: B3C

Media; Fisher BioReagents; LB Agar, Miller; Microbiological; Molecular Genetics; Contains 10g of tryptone, 5g of yeast extract, 10g of sodium chloride per liter; Packaging: Poly bottle; Quantity: 500g

Nucleic Acids and Components

DNA Vectors

Promega pGEM-T and pGEM-T Easy Vector Systems


PRA1360 - Ea.

Location: Helix E

DNA Cloning System, pGEM-T Easy Vector System I; Promega; 20 rxns; For the routine subcloning of PCR products; Includes vector, control insert DNA, T4 DNA ligase, ligation buffer

Nucleotides

Promega Deoxyuridine Triphosphate (dUTP)

PRU1245 - Ea.

Location: Helix E

Package, Combination; Promega; dATP, dCTP, dGTP, and dUTP; Concentration: 100mM; Quantity: 4 x 40umol

Promega dNTP Mix

PRU1511 - Ea.

Location: Helix J

Mix, dNTP; Promega; Premixed solution containing sodium salts of dATP, dCTP, dGTP, and dTTP, each at 10mM; greater-than99% pure; 200U

PRU1515 - Ea.

Location: Helix J

1000uL

Promega Ultra Pure Deoxynucleotide Triphosphates (dNTPs)


PRC1141 - Ea.

Location: Helix B

Nucleotides; Promega; Ultra Pure Deoxynucleotide Triphosphates; Premixed Solution; Size: 200uL

PRU1420 - Ea.

Location: Helix G

Combination Package; 4 x 25umol

PRU1240 - Ea.

Location: FREEZER

Combination Package; 4 x 40umol

Oligonucleotides - Unlabeled Oligonucleotides and Primers

Promega Random and Oligo(dT) Primers

PRC1101 - Ea.

Location: Helix C

Oligo(dT)₁₅ Primer; Promega; 20ug

PRC1181 - Ea.

Location: FREEZER

Random; 20ug

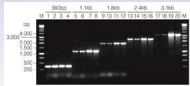
PCR Reagents and Kits

Promega GoScript Reverse Transcription System



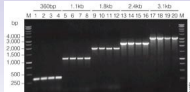
PRA5000 - Ea.
Location: Helix Bottom
 Transcription System, Reverse Transcription System; GoScript; 50 rxns; Includes Reverse transcriptase, Reaction buffer, MgCl₂, Oligo(dT)₁₅ Primer, Nucleotide mix, Random primers, Ribonuclease inhibitor, Water; For RT-PCR and RT-QPCR

Promega GoTaq DNA Polymerase, Flexi DNA Polymerase and Master Mixes



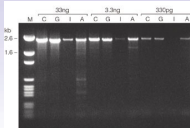
PRM3001 - Ea.
Location: Helix D
 DNA Polymerase; Promega; 100U; Kit contains: 1 x 100U GoTaq DNA Polymerase, 1 x 1mL 5X Colorless GoTaq Reaction Buffer, 1 x 1mL 5X Green GoTaq Reaction Buffer; Store at -20deg.C
PRM3005 - Ea.
Location: Helix A
 1 x 500U GoTaq DNA Polymerase

Promega GoTaq Flexi DNA Polymerase



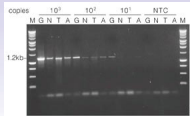
PRM8296 - Ea.
Location: Helix Bottom
 DNA Polymerase; Promega; GoTaq Flexi; 5 times (multiply) 500U; 5U/uL; Includes 5 x 500U GoTaq Flexi DNA Polymerase, 5 x 4mL 5X Colorless GoTaq Flexi Buff

Promega GoTaq Hot Start Polymerase



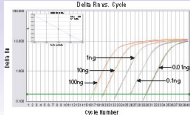
PRM5005 - Ea.
Location: Helix H
 PCR Enzyme; Promega; GoTaq; Hot Start Polymerase; 500U; 5U/uL; Includes GoTaq Hot Start Polymerase, Colorless GoTaq Flexi Buffer, Green GoTaq Flexi Buffer, MgCl₂; For Hot start PCR, Complex genomic templates, T-Vector Cloning, Two-step RT-PCR
PRM5132 - Ea.
Location: Helix P
 GoTaq Hot Start Colorless Master Mix; 100 rxns

Promega GoTaq Master Mixes



PRM7122 - Ea.
Location: Helix I
 PCR Reagent; Promega; Green Master Mix; GoTaq; 100 rxns; Includes 2 x 1250uL 2X Green Master Mix and 2 x 1.25mL Nuclease-free water; Store at -20deg.C; may be stored at +4deg.C for up to 6 weeks
PRM7123 - Ea.
Location: Helix Bottom
 GoTaq Green Master Mix; 1000 reactions

Promega GoTaq Master Mix

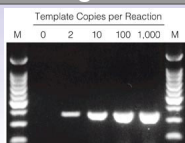


PRA6001 - Ea.
Location: Helix Bottom
 Reagent, PCR; Promega; Master Mix; 200 rxns; Pre-mixed; Ready-to-use, stabilized 2X formulation; Includes tube of 100X CXR reference dye

Promega M-MLV Reverse Transcriptase

PRM1701 - Ea.
Location: FREEZER
 Enzyme; M-MLV Reverse Transcriptase; Promega; 10,000U; Conc.: 200U/uL; RNA-dependent DNA polymerase can be used in primer extension or cDNA synthesis with greater-than5kb mRNA templates; Store at -20 deg. C
PRM1705 - Ea.
Location: Helix E
 M-MLV Reverse Transcriptase; 50,000U

Promega PCR Master Mix



PRM7502 - Ea.
Location: Helix H
 PCR Master Mix; Promega; 2 x 1250uL (100 x 50uL rxns); Contains Taq DNA Polymerase, dNTPs, MgCl₂, and reaction buffers; Supplied with nuclease-free water

Qiagen, Inc. QIAGEN OneStep RT-PCR Kit

NC9679114 - Ea.
Location: FREEZER
 Kit, PCR; Qiagen OneStep; RT-PCR Kit; For 25 reactions: Qiagen OneStep RT-PCR Enzyme Mix 5x QIAGEN OneStep RT-PCR Buffer dNTP Mix 5x Q-Solution RNase-free water

Chemicals

Amino Acids [Proteinogenic]

Glycine [Gly] and Derivatives

Glycine (White Crystals or Crystalline Powder), Fisher BioReagents

Aminoacetic Acid
 56-40-6 $C_2H_5NO_2$ F.W. 75.07
Applications: Glycine is used in the preparation of Tris-Glycine electrophoresis buffers and culture media.

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP381500	B1B	Poly Bottle	500g	---	---

Buffers

Buffer Solution, pH 4.00 (Certified), Fisher Chemical

877-24-7 (Potassium hydrogen phthalate)

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
SB98500	B2A	Poly Bottle	500mL	---	---

Buffer Solution, pH 4.00, Color-Coded Red (Certified), Fisher Chemical

50-00-0
 pH/temperature conversions given on label.

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
SB101500	B2A	Poly Bottle	500mL	---	---

Buffer Solution, pH 7.00, Color-Coded Yellow (Certified), Fisher Chemical

1934-21-0
 Potassium Phosphate Monobasic/Sodium Hydroxide

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
SB107500	B2A	Poly Bottle	500mL	---	---

Buffer Solution, pH 10.00, Color-Coded Blue (Certified), Fisher Chemical

1310-58-3
 Potassium Carbonate/Potassium Tetraborate/ Potassium Hydroxide/Disodium EDTA Dihydrate

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
SB115500	B2A	Poly Bottle	500mL	---	---

HEPES (Fine White Crystals/Molecular Biology), Fisher BioReagents

N-(2-Hydroxyethyl)piperazine-N'-2-ethanesulfonic Acid
7365-45-9 $C_8H_{18}N_2O_4S$ F.W. 238.3

Applications: HEPES is commonly used as a buffering agent.

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP310500	B1B	Poly Bottle	500g	---	---

MOPS (Fine White Crystals/Molecular Biology), Fisher BioReagents

3-(4-Morpholino)propane sulfonic acid
 $CH_2CH_2OCH_2CH_2N(CH_2)_3SO_3H$
1132-61-2 F.W. 209.26

Applications: This biological buffer has a usable pH range of 6.5 to 7.9.

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP308100	B1A	Poly Bottle	100g	---	---

Tris-Acetate-EDTA, 10X Solution (Electrophoresis), Fisher BioReagents

77-86-1 (Tris) ; 64-19-7 (Acetic Acid)

Applications: Tris-Acetate-EDTA (TAE) is commonly used as a buffer for nucleic acid electrophoresis.

Components: Tris (<5.0%), Acetic Acid (1.0%), and EDTA (<1%).

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP13354	B1A	PolyPac	4L	---	---
BP13351	B2A	Poly Bottle	1L	---	---

Tris Base (White Crystals or Crystalline Powder/Molecular Biology), Fisher BioReagents

Trimethylol Aminomethane; Tris(hydroxymethyl)aminomethane
 $H_2NC(CH_2OH)_3$
77-86-1 $C_4H_{11}NO_3$ F.W. 121.14

Applications: Tris Base is a buffer component in molecular biology, tissue culture, and electrophoresis procedures.

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP152500	B2B	Poly Bottle	500g	---	---

Tris-Borate-EDTA, 10X Solution (Electrophoresis), Fisher BioReagents

77-86-1 (Tris) ; 10043-35-3 (Boric Acid)

Applications: Tris-Borate-EDTA (TBE) is commonly used as a buffer for nucleic acid electrophoresis.

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP13334	B1A	PolyPac	4L	---	---

Tris Hydrochloride (Small White Flakes/Molecular Biology), Fisher BioReagents

Tris(hydroxymethyl)aminomethane Hydrochloride
 $H_2NC(CH_2OH)_3 \cdot HCl$
1185-53-1 $C_4H_{11}NO_3 \cdot HCl$ F.W. 157.60

Applications: Tris Hydrochloride is a buffering medium for electrophoresis, molecular biology, and cell culture applications. It may be combined with Tris Base to simplify Tris buffer preparation.

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP1531	B2B	Poly Bottle	1kg	---	---
BP153500	B2B	Poly Bottle	500g	---	---

Caustics

Potassium Hydroxide

Potassium Hydroxide (Pellets/Certified ACS), Fisher Chemical

Caustic Potash; Potassium Hydrate
1310-58-3 KOH F.W. 56.11
DOT Class 8: Corrosive

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
P250500	B3A	Poly Bottle	500g	---	---
P2503	B3A	Poly Bottle	3kg	---	---

Sodium Hydroxide

Sodium Hydroxide (Pellets/Certified ACS), Fisher Chemical

Caustic Soda
1310-73-2 NaOH F.W. 40.00
DOT Class 8: Corrosive

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
S3183	B4B	Poly Bottle	3kg	---	---
S318500	B4B	Poly Bottle	500g	---	---

Desiccants

Desiccants and Drying Agents

Drierite Absorbents, WA Hammond

7646-79-9
Desiccant; Drierite; Indicating; Size: 1 lb.; Mesh sizes vary; Dries gases to a dryness of 0.005mg/L; Turns pink upon exhaustion

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
075783A	B2B	Bottle	1 lb.	---	---
075783B	B2B	Bottle	5 lb.	---	---

Detergents

Detergents and Surfactants

Sodium Dodecyl Sulfate (White Powder/Electrophoresis), Fisher BioReagents

Sodium Lauryl Sulfate; SDS
 $CH_3(CH_2)_{10}CH_2OSO_3Na$
151-21-3 $C_{12}H_{25}O_4SNa$ F.W. 288.38

Applications: Sodium Dodecyl Sulfate (SDS) is the most commonly used detergent in protein purification and electrophoresis. It is used as a protein denaturing agent during both extraction procedures and SDS polyacrylamide gel electrophoresis.

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP166500	B1B	Poly Bottle	500g	---	---

Sodium Dodecyl Sulfate, 10% Solution (Electrophoresis), Fisher BioReagents

$CH_3(CH_2)_{10}CH_2OSO_3Na$
151-21-3 $C_{12}H_{25}O_4SNa$ F.W. 288.38

Applications: Sodium Dodecyl Sulfate (SDS) is the most commonly used detergent in protein purification and electrophoresis. It is used as a protein denaturing agent during both extraction procedures and SDS polyacrylamide gel electrophoresis.

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP2436200	B4C	Poly Bottle	200mL	---	---

Gel Materials for Electrophoresis

Electrophoresis Gel Materials

Acrylamide: Bis-Acrylamide 29:1 (40% Solution/Electrophoresis), Fisher BioReagents

79-06-1 (Acrylamide) ; 110-26-9 (Methylene Diacrylamide)

Applications: This Acrylamide Solution is premixed for 3.3% cross-linking and is suitable for DNA sequencing and separation of proteins.

DOT Class 6.1: Poison

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP14081	Refrigerator	Poly Bottle	1L	---	---

Agarose, LE, Analytical Grade, Promega

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
PRV3121	Helix Bottom		100g	---	---

Histology Reagents

Formaldehyde (37% by Weight/Molecular Biology), Fisher BioReagents

 Formalin; Formic Aldehyde Solution; Formol; Methanal; Methylene Oxide
 HCHO

 50-00-0 (Formaldehyde) ; CH₂O F.W. 30.03
 67-56-1 (Methyl Alcohol)

Applications: Molecular Biology-grade Formaldehyde is used for denaturing RNA.

DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP531500	A13C	Amber Glass, EcoSafPak	500mL	---	---

Inorganic Acids

Boric Acid

Boric Acid (Crystalline/Certified ACS), Fisher Chemical

Orthoboric Acid; Borofax

 10043-35-3 H₃BO₃ F.W. 61.83

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
A73500	B2C	Amber Glass	500g	---	---

Hydrochloric Acid

Hydrochloric Acid (Certified ACS Plus), Fisher Chemical

Muriatic Acid

7647-01-0 HCl F.W. 36.46

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
A144500	A12C	Glass	500mL	---	---
A144212	A12C	Glass	2.5L	---	---

Nitric Acid

Nitric Acid (Certified ACS Plus), Fisher Chemical

 7697-37-2 HNO₃ F.W. 63.01 Density: about 1.42g/mL

70%

Nitric Acid material may darken during storage due to photochemical reaction.

DOT Class 8: Corrosive

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
A200S500	A11C	Glass/Safe-Cote	500mL	---	---
A200Sl212	A11C	Glass/Safe-Cote Individual	2.5L	---	---

Sulfuric Acid

Sulfuric Acid (Certified ACS Plus), Fisher Chemical

 7664-93-9 H₂SO₄ F.W. 98.08 Density: about 1.84g/mL

Suitable for cholesterol determination in regular and "N" methods.

DOT Class 8: Corrosive

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
A300Sl212	A11B	Glass/Safe-Cote Individual	2.5L	---	---
A300500	A11B	Glass	500mL	---	---

Inorganics

Ammonium Compounds

Ammonium Chloride (Granular/USP/FCC), Fisher Chemical

 12125-02-9 NH₄Cl F.W. 53.49

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
A649500	B3C	Poly Bottle	500g	---	---

Ammonium Persulfate (Colorless-to-White Crystals/Electrophoresis), Fisher BioReagents

APS; Ammonium Peroxydisulfate

 (NH₄)₂S₂O₈ F.W. 228.20
 7727-54-0

Applications: Electrophoresis-grade Ammonium Persulfate is an initiator of acrylamide polymerization for the preparation of polyacrylamide electrophoresis gels.

DOT Class 5.1: Oxidizer

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP179100	B3C	Amber Glass	100g	---	---

Ammonium Sulfate (Granular/Certified ACS), Fisher Chemical

 (NH₄)₂SO₄ F.W. 132.14
 7783-20-2

Melting Point: 513°C

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
A702500	B3C	Poly Bottle	500g	---	---
A7023	B3C	Poly Bottle	3kg	---	---

Magnesium Compounds

Magnesium Sulfate Anhydrous (Powder/Certified), Fisher Chemical

Bitter Salt

 7487-88-9 MgSO₄ F.W. 120.37

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
M65500	B3B	Poly Bottle	500g	---	---

Magnesium Sulfate Heptahydrate (Crystalline/Certified ACS), Fisher Chemical

 10034-99-8 MgSO₄·7H₂O F.W. 246.47

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
M63500	B3B	Poly Bottle	500g	---	---

Potassium Compounds

Potassium Acetate (Crystalline/Certified ACS), Fisher Chemical

Acetic Acid Potassium Salt
CH₃COOK
127-08-2



F.W. 98.14

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
P171500	B3A	Poly Bottle	500g	---	---

Potassium Carbonate Anhydrous (Granular Powder/Certified ACS), Fisher Chemical

Salt of Tartar; Pearl Ash; Carbonic Acid Potassium Salt
584-08-7



F.W. 138.21

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
P208500	B3B	Amber Glass	500g	---	---

Potassium Chloride (Crystalline/Certified ACS), Fisher Chemical

7447-40-7
Potassium chloride for calomel cells



F.W. 74.56

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
P217500	B3A	Poly Bottle	500g	---	---

Potassium Phosphate Dibasic Anhydrous (Crystalline Powder/Certified ACS), Fisher Chemical

Potassium Monohydrogen Phosphate; Dipotassium Hydrogen Phosphate
7758-11-4



F.W. 174.18

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
P288500	B3A	Amber Glass	500g	---	---

Silicon Compounds

Sand, Sea (Washed), Fisher Chemical

14808-60-7

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
S253	B2C	Poly Bottle	3kg	---	---

Sodium Compounds

Sodium Acetate Anhydrous (Fused Crystals/Certified ACS), Fisher Chemical

CH₃COONa
127-09-3

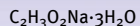


F.W. 82.03

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
S210500	B4C	Amber Glass	500g	---	---

Sodium Acetate Trihydrate (Crystalline/Certified ACS), Fisher Chemical

CH₃COONa·3H₂O
6131-90-4



F.W. 136.08

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
S2093	B4B	Poly Bottle	3kg	---	---

Sodium Bicarbonate (Powder/Certified ACS), Fisher Chemical

Sodium Acid Carbonate; Carbonic Acid Monosodium Salt; Sodium Hydrogen Carbonate
144-55-8



F.W. 84.01

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
S233500	B4A	Poly Bottle	500g	---	---
S2333	B4A	Poly Bottle	3kg	---	---

Sodium Carbonate Anhydrous (Powder/Certified ACS), Fisher Chemical

Soda Ash
497-19-8



F.W. 105.99

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
S263500	B4B	Poly Bottle	500g	---	---

Sodium Chloride (colorless to white crystalline granules/USP/FCC/EP/BP/JP), Fisher Chemical

7647-15-5



F.W. 58.44

This product is not intended for dialysis, parenteral or injectable use without further processing.

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
S642212	B4A	Poly Bottle	2.5kg	---	---

Sodium Chloride (Crystalline/Certified ACS), Fisher Chemical

Salt

7647-14-5



F.W. 58.44

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
S271500	B4A	Poly Bottle	500g	---	---

Sodium Phosphate Dibasic Anhydrous (Granular or Powder/Certified ACS), Fisher Chemical

Monohydrogen Sodium Phosphate; Disodium Hydrogen Phosphate
7558-79-4



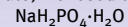
F.W. 141.96

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
S374500	B4C	Amber Glass	500g	---	---

Sodium Phosphate Monobasic Monohydrate (Crystalline/Certified ACS), Fisher Chemical

Monosodium Orthophosphate; Monosodium Phosphate; Sodium Acid Phosphate; Sodium Bip

10049-21-5

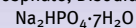


F.W. 137.99

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
S369500	B4B	Poly Bottle	500g	---	---

Sodium Phosphate Dibasic Heptahydrate (Crystalline/Certified ACS), Fisher Chemical

Monohydrogen Sodium Phosphate; Disodium Hydrogen Phosphate
7782-85-6



F.W. 268.07

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
S373500	B4B	Poly Bottle	500g	---	---

Sodium Sulfate Anhydrous (Granular, 10-60 Mesh/Certified ACS), Fisher Chemical

7757-82-6



F.W. 142.04

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
S415500	B4C	Amber Glass	500g	---	---
S415212	B4C	Amber Glass	2.5kg	---	---

Isotopically Labeled Compounds

Chloroform-d 99.8 atom% D, Acros Organics

CDCl₃

865-49-6



F.W. 120.38

Density: 1.5

Boiling Point: 60.8°C (at 760mmHg)

Melting Point: -64°C

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
AC166251000	CABINET I	Glass Bottle	6x100mL	---	---

Chloroform-d, Contains 0.03 V/v% TMS 99.8+ atom% D, Acros Organics

CDCl ₃ 865-49-6	[² H]CCl ₃	F.W. 120.38	Density: 1.5		
Boiling Point: 60.8°C (at 760mmHg)		Melting Point: -64°C			
Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
AC209561000	CABINET I	Glass Bottle	100mL	---	---

Deuterium Oxide 99.8 atom% D, Acros Organics

Water; Water-d D ₂ O 7789-20-0	[² H] ₂ O	F.W. 20.03	Density: 1.1g/mL		
Boiling Point: 101.3°C (at 760mmHg)		Melting Point: 3.8°C			
Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
AC166301000	CABINET I	Glass Bottle	100mL	---	---

Methanol-d₄, Packaged in 0.75 mL Ampules 99.8 atom% D, Acros Organics

CD ₃ OD 811-98-3	[² H] ₄ CO	F.W. 36.07	Density: 0.888		
Boiling Point: 65°C (at 760mmHg)		Melting Point: -99°C	Flash Point: 12°C		
Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
AC320750075	CABINET I	Ampule	10 x 0.75mL	---	---

(Methyl Sulfoxide)-d₆ 99.9 atom% D, Acros Organics

Dimethyl-d ₆ sulfoxide (CD ₃) ₂ SO 2206-27-1	[² H] ₆ C ₂ OS	F.W. 84.17	Density: 1.19		
Boiling Point: 190°C (at 760mmHg)		Melting Point: 20.2°C	Flash Point: 88°C		
Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
AC166291000	CABINET I	Glass Bottle	100mL	---	---

Organic Acids

Acetic Acid

Acetic Acid, Glacial (Certified ACS), Fisher Chemical

CH ₃ COOH 64-19-7		F.W. 60.05			
DOT Class 8: Corrosive					
Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
A38C212EA	A12B			---	---

Acetic Acid, Glacial (USP/FCC), Fisher Chemical

Methanecarboxylic Acid CH ₃ COOH 64-19-7	F.W. 60.05	Density: 1.05g/mL (at 25°C)			
Boiling Point: 118°C					
Melting Point: 16.6° to 16.7°C					
DOT Class 8: Corrosive					
Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
A490212	A12B	Glass Bottle	2.5L	---	---

Organics

Decylo to Diallyl

Dextrose (D-Glucose) Anhydrous (Granular Powder / Certified ACS), Fisher Chemical

D-Glucose; Blood Sugar; Grape Sugar; Corn Sugar CH ₂ OH(CHOH) ₄ CHO 50-99-7	C ₆ H ₁₂ O ₆	F.W. 180.16			
Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
D16500	B3B	Amber Glass	500g	---	---

E1 to Ethoxyb

Ethylenediaminetetraacetic Acid, Di Na Salt Dihydr. (Crystalline Powd./Electrophor.), Fisher BioReagents

EDTA, Disodium Salt; Sodium Versenate (HO ₂ CCH ₂) ₂ NCH ₂ CH ₂ N(CH ₂ CO ₂ Na) ₂ ·2H ₂ O C ₁₀ H ₁₄ N ₂ Na ₂ O ₈ ·2H ₂ O 6381-92-6	F.W. 372.24				
Applications: The disodium salt of EDTA is a chelating agent for metal ions and is used extensively in molecular biology to minimize metal ion impurities in reaction buffers.					
Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP120500	B1A	Poly Bottle	500g	---	---

G1 to Glycero

Glycerol (Certified ACS), Fisher Chemical

Glycerin; 1,2,3-Propanetriol HOCH ₂ CH(OH)CH ₂ OH 56-81-5	C ₃ H ₈ O ₃	F.W. 92.10			
Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
G33500	I8C	Amber Glass, EcoSafPak	500mL	---	---
G334	I8C	Amber Glass, EcoSafPak	4L	---	---

Glycerol (Molecular Biology), Fisher BioReagents

Glycerin HOCH ₂ CH(OH)CH ₂ OH 56-81-5	C ₃ H ₈ O ₃	F.W. 92.09			
Applications: Glycerol is used for low-temperature storage of enzymes and bacterial cultures, purification of proteins, and as a component in electrophoresis loading buffers.					
Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP2291	I8C	Amber Glass, EcoSafPak	1L	---	---

Iodob to Ir

IPTG, Dioxane-Free, Promega

F.W. 238.31					
Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
PRV3951	Helix O		5g	---	---

Methylpip to Methylsulfa

N-Methylpyrrolidinone, Fisher BioReagents

N-Methyl-2-Pyrrolidinone; NMP 872-50-4	C ₅ H ₉ NO	F.W. 99.13			
Applications: N-Methylpyrrolidinone is used in automated oligonucleotide synthesis.					
Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP11724	A11A	Amber Glass, EcoSafPak	4L	---	---

Mi to Mz

Mineral Oil, Heavy (USP/FCC), Fisher Chemical

Paraffin - Liquid; Paraffin Oil, Heavy; Liquid Petrolatum 8042-47-5					
Saybolt viscosity: 162 minimum					
Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
O1221	I8B	Amber Glass, EcoSafPak	1L	---	---
O1224	I8B	Amber Glass, EcoSafPak	4L	---	---

Mineral Oil, Light (NF/FCC), Fisher Chemical

Paraffin - Liquid; Glymol for Babcock Test; Paraffin Oil, Light; Light Liquid Petrolatum
8042-47-5
Saybolt viscosity: 158 maximum

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
O1211	I8B	Amber Glass, EcoSafPak	1L	---	---

S₁ to Sodiumch

Silicone Oil, Alfa Aesar

Density: 0.963
Flash Point: >270°C (518°F)
For oil baths

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
AAA1272836	I8A		500g	---	---

Sodiumci to Stat

Sodium Citrate Dihydrate (Granular/Certified), Fisher Chemical

Citric Acid Trisodium Salt Dihydrate
6132-04-3 $C_6H_5Na_3O_7 \cdot 2H_2O$ F.W. 294.09

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
S2793	B4A	Poly Bottle	3kg	---	---

Stau to Sz

Sucrose (Crystalline/Certified ACS), Fisher Chemical

Cane Sugar; Saccharose; Sugar
57-50-1 $C_{12}H_{22}O_{11}$ F.W. 342.30

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
S5500	B1C	Poly Bottle	500g	---	---

U₁ to Uz

**Urea (Colorless-to-White Crystals or Crystalline Powder/
Mol. Biol.), Fisher BioReagents**

NH_2CONH_2
57-13-6 CH_4N_2O F.W. 60.06

Applications: Urea is used as a denaturing agent for DNA and proteins.

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP169212	B1A	Poly Bottle	2.5kg	---	---

Solutions for Chemical Testing

Electrode Storage Solution, Fisher BioReagents

Applications: Electrode Storage Solution is a safe and convenient method to maintain sensitivity by removing buildup from electrodes.
For use in storage of pH electrodes.

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP24181	B2A	Poly Bottle	1L	---	---

Hydrogen Peroxide, 30% (Certified ACS), Fisher Chemical

Hyperoxide
7722-84-1
DOT Class 5.1: Oxidizer

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
H325500	Refrigerator	Poly Bottle	500mL	---	---

Solvents

Acetone

Acetone (Certified ACS), Fisher Chemical

2-Propanone; Dimethyl Ketone
67-64-1 C_3H_6O F.W. 58.08 Density: 0.78g/mL
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
A18500	FLM CAB 2	Amber Glass, EcoSafPak	500mL	---	---
A18S4	FLM CAB 2	SafeTin	4L	---	---

Acetone (Histological), Fisher Chemical

2-Propanone, Dimethyl Ketone
 CH_3COCH_3
67-64-1 C_3H_6O F.W. 58.08
Boiling Point: 56.5°C Melting Point: -94.3°C
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
A16P4	FLM CAB 2	Poly Bottle	4L	---	---
A16S20	FLM CAB 2	Steel Pail	20L	---	---

Acetonitrile

Acetonitrile Anhydrous (DNA Synthesis), Fisher BioReagents

75-05-8 CH_3CN F.W. 41.05

Applications: Acetonitrile Anhydrous is commonly used in DNA or peptide synthesis.
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP11704	FLM CAB 5	Amber Glass	4L	---	---

Acetonitrile (HPLC), Fisher Chemical

Methyl Cyanide; Ethanenitrile
 CH_3CN
75-05-8 C_2H_3N F.W. 41.05
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
A9984	FLM CAB 5	Amber Glass, EcoSafPak	4L	---	---
A9981	FLM CAB 5	Amber Glass, EcoSafPak	1L	---	---

Chloroform

Chloroform (Ethanol as Preservative/Certified ACS), Fisher Chemical

Trichloromethane
67-66-3 $CHCl_3$ F.W. 119.38 Density: 1.5g/mL
Boiling Point: 61°C Melting Point: -63°C
DOT Class 6.1: Poison

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
C298500	A13A	Amber Glass, EcoSafPak	500mL	---	---
C2984	A13A	Amber Glass, EcoSafPak	4L	---	---
C29820	A13E	Steel Pail	20L	---	---

Chloroform (Approx. 0.75% Ethanol as Preservative/HPLC), Fisher Chemical

Trichloromethane
67-66-3 $CHCl_3$ F.W. 119.38
DOT Class 6.1: Poison

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
C6061EA	A13A			---	---

Chloroform (Approx. 50ppm Amylene as Preservative/OPTIMA), Fisher Chemical

Trichloromethane
67-66-3 CHCl_3 F.W. 119.38 Density: 1.5g/mL
Boiling Point: 61°C Melting Point: -63°C
Packaged under nitrogen. Submicron filtered. Shelf Life: 1 year
DOT Class 6.1: Poison

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
C2974	A13A	Amber Glass	4L	---	---

Chloroform, OmniSolv, EMD Chemicals

67-66-3 F.W. 119.38

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
MCX10541	A13A		4L	---	---

Dimethyl Sulfoxide

Dimethyl Sulfoxide, Fisher BioReagents

DMSO
(CH_3)₂SO
67-68-5 $\text{C}_2\text{H}_6\text{OS}$ F.W. 78.13

Applications: DMSO is a cryopreservation agent for cells, and may also be used in bacterial transformations.

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP231100	CABINET I	Amber Glass	100mL	---	---

Dimethylformamide [N N-]

N,N-Dimethylformamide (Spectranalyzed), Fisher Chemical

DMF
68-12-2 $\text{C}_3\text{H}_7\text{NO}$ F.W. 73.09 Density: 0.94g/mL
Boiling Point: 153°C Melting Point: -61°C
For use in the ultraviolet and infrared ranges.
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
D1311	FLM CAB 3	Amber Glass, EcoSafPak	1L	---	---

Ether [Diethyl Ether]

Ethyl Ether Anhydrous (BHT Stabilized/Certified ACS), Fisher Chemical

Ethyl Oxide; Diethyl Ether
 $\text{C}_2\text{H}_5\text{OC}_2\text{H}_5$
60-29-7 $\text{C}_4\text{H}_{10}\text{O}$ F.W. 74.12
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
E1381	FLM CAB 5	Aluminum Can	1L	---	---
E13820	FLM CAB 5	Steel Pail	20L	---	---
E138500	FLM CAB 5	Aluminum Can, EcoSafPak	500mL	---	---

Ethyl Acetate

Ethyl Acetate (Certified ACS), Fisher Chemical

Acetic Acid Ethyl Ester
141-78-6 $\text{C}_4\text{H}_8\text{O}_2$ F.W. 88.10 Density: 0.902g/mL
Boiling Point: 77.5°C Melting Point: -83°C
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
E14520	FLM CAB 5	Steel Pail	20L	---	---

Ethyl Acetate (HPLC), Fisher Chemical

Acetic Acid Ethyl Ester
 $\text{CH}_3\text{COOC}_2\text{H}_5$
141-78-6 $\text{C}_4\text{H}_8\text{O}_2$ F.W. 88.10
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
E1951	FLM CAB 5	Amber Glass, EcoSafPak	1L	---	---

Ethyl Acetate (Optima), Fisher Chemical

Acetic Acid Ethyl Ester
 $\text{CH}_3\text{COOC}_2\text{H}_5$
141-78-6 $\text{C}_4\text{H}_8\text{O}_2$ F.W. 88.10
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
E1964	FLM CAB 5	Amber Glass, EcoSafPak	4L	---	---

Formamide

Formamide (Molecular Biology), Fisher BioReagents

$\text{H}_2\text{NCH}_2\text{O}$
75-12-7 CH_3NO F.W. 45.04

Applications: Molecular Biology-grade Formamide is commonly used in nucleic acid hybridization and sequencing. It requires pretreatment with a mixed-bed resin.

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP227500	Refrigerator	Amber Glass, EcoSafPak	500mL	---	---

Heptane [n-]

Heptane (HPLC), Fisher Chemical

$\text{CH}_3(\text{CH}_2)_5\text{CH}_3$
142-82-5 (Heptane) C_7H_{16} F.W. 100.20
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
H3501	FLM CAB 4	Amber Glass	1L	---	---

Hexanes

Hexanes (Certified ACS), Fisher Chemical

110-54-3 C_6H_{14} F.W. 86.17
Various Methylpentanes, 4.2%
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
H29220	FLM CAB 1	Steel Pail	20L	---	---
H292500	FLM CAB 1	Amber Glass, EcoSafPak	500mL	---	---

Hexanes (Certified), Fisher Chemical

Naphtha Solvent; Petroleum Naphtha Solvent
110-54-3 (n-Hexane, 55%) ; C_6H_{14} F.W. 86.17
110-82-7 (Cyclohexane, 3%)
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
H2914	FLM CAB 1	Amber Glass, EcoSafPak	4L	---	---

Hexanes (Optima), Fisher Chemical

110-54-3 F.W. 86.17
Submicron filtered.
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
H3034	FLM CAB 1	Amber Glass, EcoSafPak	4L	---	---

Isopropanol [IPA]

2-Propanol (Certified ACS Plus), Fisher Chemical

Isopropanol; Isopropyl Alcohol
(CH₃)₂CHOH

67-63-0 C₃H₈O F.W. 60.10
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
A416500	FLM CAB 4	Amber Glass, EcoSafPak	500mL	---	---
A4164	FLM CAB 4	Amber Glass, EcoSafPak	4L	---	---
A41620	FLM CAB 1	Steel Pail	20L	---	---

Methanol

Methanol (Certified ACS), Fisher Chemical

Methyl Alcohol
67-56-1 CH₄O F.W. 32.04 Density: 0.791g/mL
Boiling Point: 64.7°C Melting Point: -98°C
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
A41220	FLM CAB 2	Unlined Steel Pail	20L	---	---
A412500	FLM CAB 3	Amber Glass, EcoSafPak	500mL	---	---
A412SK4	FLM CAB 3	Amber Glass/ Safe-Cote, EcoSafPak	4L	---	---

Methanol (HPLC), Fisher Chemical

Methyl Alcohol
CH₃OH
67-56-1 CH₄O F.W. 32.04
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
A452SK4	FLM CAB 3	Amber Glass/ Safe-Cote	4L	---	---

Methanol (Laboratory), Fisher Chemical

Methyl Alcohol
CH₃OH
67-56-1 CH₄O F.W. 32.04
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
A4114	FLM CAB 3	Amber Glass, EcoSafPak	4L	---	---

Methanol (NF), Fisher Chemical

Methyl Alcohol
CH₃OH
67-56-1 CH₄O F.W. 32.04
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
A41320	FLM CAB 3	Steel Pail	20L	---	---

Methanol (Optima), Fisher Chemical

Methyl Alcohol
CH₃OH
67-56-1 CH₄O F.W. 32.04
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
A4541	FLM CAB 3	Amber Glass, EcoSafPak	1L	---	---
A4544	FLM CAB 3	Amber Glass, EcoSafPak	4L	---	---

Methanol (Peroxide-Free/Sequencing), Fisher BioReagents

CH₃OH
67-56-1 CH₄O F.W. 32.04

Applications: Methanol is used in staining and destaining protein electrophoresis gels, in HPLC, and in other biological applications.
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
BP11051	FLM CAB 3	Amber Glass, EcoSafPak	1L	---	---

Methylene Chloride

Methylene Chloride (Optima), Fisher Chemical

Dichloromethane; DCM
75-09-2 CH₂Cl₂ F.W. 84.93 Density: 1.32g/mL
Boiling Point: 39° to 40°C Melting Point: -95°C
Packaged under nitrogen. Submicron filtered.
DOT Class 6.1: Poison

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
D1514	A13C	Amber Glass, EcoSafPak	4L	---	---
D1511	A13C	Amber Glass, EcoSafPak	1L	---	---

Methylene Chloride (Stabilized/Certified ACS), Fisher Chemical

Dichloromethane; DCM
75-09-2 CH₂Cl₂ F.W. 84.93 Density: 1.32g/mL
Boiling Point: 39° to 40°C Melting Point: -98°C
DOT Class 6.1: Poison

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
D3720	A13E	Steel Pail	20L	---	---
D37500	A13C	Amber Glass, EcoSafPak	500mL	---	---
D37SK4	A13C	Amber Glass/ Safe-Cote, EcoSafPak	4L	---	---

Tetrahydrofuran

Tetrahydrofuran (Certified), Fisher Chemical

109-99-9
Contains about 0.025% butylated hydroxytoluene as a preservative.
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
T39720	FLM CAB 4	Steel Pail	20L	---	---

Tetrahydrofuran (Histological), Fisher Chemical

THF
CH₂(CH₂)₂CH₂O
109-99-9 C₄H₈O F.W. 72.11
Contains about 0.025% butylated hydroxytoluene as a preservative.
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
T40020	FLM CAB 4	Steel Pail	20L	---	---

Tetrahydrofuran (Optima), Fisher Chemical

THF; Diethylene Oxide
109-99-9 F.W. 72.11 Density: 0.89g/mL
Boiling Point: 66°C Melting Point: -108°C
Contains no preservatives.
DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
T4274	FLM CAB 4	Amber Glass, EcoSafPak	4L	---	---
T4271	FLM CAB 4	Amber Glass, EcoSafPak	1L	---	---

Toluene

Toluene (Certified ACS), Fisher Chemical

Methylbenzene; Toluol; Phenyl Methane
 108-88-3 C_7H_8 F.W. 92.14 Density: 0.87g/mL
 Boiling Point: 110.6°C Melting Point: -95°C
 DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
T324SK4	FLM CAB 4	Amber Glass/ Safe-Cote, EcoSafPak	4L	---	---
T324500	FLM CAB 4	Amber Glass, EcoSafPak	500mL	---	---
T32420	FLM CAB 4	Steel Pail	20L	---	---

Toluene (Optima), Fisher Chemical

Methylbenzene; Toluol; Phenyl Methane
 $C_6H_5CH_3$
 108-88-3 F.W. 92.14
 DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
T2914	FLM CAB 4	Amber Glass	4L	---	---

Xylenes

Xylenes (Certified ACS), Fisher Chemical

Xylol, Dimethylbenzene
 1330-20-7 C_8H_{10} F.W. 106.16 Density: 0.86g/mL
 Boiling Point: 137° to 140°C
 This reagent is generally a mixture of the ortho, meta, and para isomers and may contain some Ethylbenzene.
 DOT Class 3: Flammable Liquid

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
X5SK4	FLM CAB 5	Amber Glass/ Safe-Cote, EcoSafPak	4L	---	---

Water [H₂O]

Water (Optima), Fisher Chemical

7732-18-5 H_2O F.W. 18.01
 0.5-micron filtered.

Cat. No.	Location	Packaging	Quantity	Std. Price	Alt. Price
W74	B1C	Amber Glass, EcoSafPak	4L	---	---

Consumables

Apparel

Lab Coats - General Purpose Lab Coats [Multiple Use]

Cotton Twill Knee-Length Lab Coats



- 013692A** - Ea.
Location: ENDCAP II
Coat, Laboratory; Superior Uniform Group; Cotton twill; White; Mens; Plastic buttons; No belt; Size: 32 in. Chest
- 013692B** - Ea.
Location: ENDCAP II
Men's; Size: 34 Chest
- 013692C** - Ea.
Location: ENDCAP II
Men's; Size: 36 Chest
- 013692D** - Ea.
Location: ENDCAP II
Men's; Size: 38 Chest
- 013692E** - Ea.
Location: ENDCAP II
Men's; Size: 40 Chest
- 013692F** - Ea.
Location: ENDCAP II
Men's; Size: 42 Chest
- 013692G** - Ea.
Location: ENDCAP II
Men's; Size: 44 Chest
- 013692H** - Ea.
Location: ENDCAP II
Men's; Size: 46 Chest

Autoradiography Supplies

Autoradiography Film

Kodak BioMax MR (Maximum Resolution) Film from Carestream Health



- 0572824** - Pk. of 50, Cs. of 5
Location: C2A
Film, Autoradiography; Kodak; BioMax MR (Maximum Resolution); 8 x 10 in.; Bulk packed

Thermo Scientific CL-XPosure Film (X-Ray Film)



- P134090** - Pk. of 100
Location: C2A
Blotting, Protein Western; Thermo Scientific Pierce; CL-XPosure Film, 5 x 7in. (13 x 18cm); 100 sheets; Blue-backed, silver-emulsion, one-sided autoradiography film

Bags

Autoclaving Bags

Fisherbrand Polypropylene Biohazard Autoclave Bags



01828D - Pk. of 200

Location: D5C

Bag, Biohazard Autoclave; Fisher Scientific; Polypropylene; Printed in English and Spanish to conform w/OSHA standard 29CFR1910.1030; Red; Max. temp.: 140deg.C; Pass Dart Impact Resistance Test; With elastic closure; 2.0mil; Size: 25x25 in.

Batteries

Fisherbrand Hygrometer Replacement Batteries

024401C - Ea.

Location: CABINET I

Battery, Button Cell; Fisherbrand; Replacement for hygrometers; cell, Size: 357, 1.5V

Rayovac Alkaline Maximum Industrial Batteries



17926CEA - Ea.

Location: CABINET I

Battery, Alkaline; Rayovac; Industrial; Maximum; Size AA; Sealed in steel; Guaranteed not to leak; Mercury-/cadmium-free; Five-year shelf life

Beakers

Beakers - Glass

Pyrex Brand Griffin Beakers



02540EEA - Ea.

Location: H6B

Beaker, Reusable; Corning; Pyrex; Griffin; Glass; Dual White Scale; Capacity: 20mL; Graduations: 5mL; ASTM E960

02540GEA - Ea.

Location: H6B

Capacity: 50mL; Graduations: 10mL

02540HEA - Ea.

Location: H6B

Capacity: 100mL; Graduations: 10mL

02540JEA - Ea.

Location: H6B

Capacity: 150mL; Graduations: 10mL

02540KEA - Ea.

Location: H6B

Capacity: 250mL; Graduations: 25mL

02540LEA - Ea.

Location: H6C

Capacity: 400mL; Graduations: 25mL

02540MEA - Ea.

Location: H6C

Capacity: 600mL; Graduations: 50mL

02540NEA - Ea.

Location: H6C

Capacity: 800mL; Graduations: 50mL

02540PEA - Ea.

Location: H6C

Capacity: 1000mL; Graduations: 50mL

Beakers - Plastic

Fisherbrand Low-Form Polypropylene Beakers



0259125EA - Ea.

Location: H7C

Beaker, Polypropylene; Fisherbrand; Low-form; w/Blue printed graduations; Shatter resistant; Withstand temperature up to 121deg.C; Smooth, tapered; w/Anti-lock feature; Autoclavable; No Flame symbol; Capacity: 25mL

0259126EA - Ea.

Location: H7C

Capacity: 50mL

0259127EA - Ea.

Location: H7C

Capacity: 100mL

0259128EA - Ea.

Location: H7C

Capacity: 250mL

0259130EA - Ea.

Location: H7C

Capacity: 500mL

Bench Protectors

Kimberly Clark Kimtech Science Benchtop Protectors



15235101 - Pk. of 50, Cs. of 8

Location: E6A

Protector, Benchtop; Kimberly Clark; Kimtech Science; Sheets; 18W x 19.5 in.L (45.7 x 49.5cm); White matting with green polyethylene backing; Provides equipment slippage protection, fluid barrier and chemical resistance; 400 sheets/case

Thermo Scientific Nalgene Versi-Dry Surface Protectors



1420630EA - Ea.

Location: E6A

Protector, Surface; Thermo Scientific; Bench; Versi-Dry; Cellulose fibers; Cushioned surface prevents breakage; Chemical-resistant polyethylene backing; Absorb up to 750mL/m²; Roll size: 20 in. x 300 ft.

Bottles

Environmental Bottles - Glass

Thermo Scientific I-Chem Amber Jugs

0571996EA - Ea.

Location: H2A

Jug, Glass; Thermo Scientific; I-Chem; Amber; Type 3 glass; Closure: 38-430; 4L; Certified; 4/Cs.

Thermo Scientific I-Chem Amber Short Wide Mouth Jars



05719519BEA - Ea.

Location: H3B

Jar, Glass; Thermo Scientific; I-Chem; Short; Wide mouth; Amber; Type 3 glass; 120mL; Unprocessed; Closure: 58-400; Case of 24

Thermo Scientific I-Chem Amber Tall Wide Mouth Jars



05719292EA - Ea.

Location: H3B

Jar, Glass; Thermo Scientific; I-Chem; Tall; Wide mouth; Amber; Type 3 glass; 120mL; Unprocessed; Closure size: 38-400; 12/Cs.

General Purpose Bottles - Round Glass Narrow Mouth

Fisherbrand Amber Boston Rounds with PTFE-Faced PE-Lined Caps



02911737EA - Ea.
Location: H2B
 Bottle, Boston round; Fisherbrand; Amber; Narrow mouth; With attached PTFE faced PE-lined closures; For light sensitive solvents, chemicals and samples; Capacity: 2 oz. (60mL); 20mm-400 screw cap size; 24/cs.

02911741EA - Ea.

Location: H2B
 Capacity: 8 oz. (250mL)

02911738EA - Ea.

Location: H2B
 Capacity: 16 oz. (500mL)

General Purpose Bottles - Round Glass Wide Mouth

Fisherbrand Graduated Valumetric Bottles with Polyvinyl-Lined Caps



02911454EA - Ea.
Location: H1B
 Bottle, Graduated; Fisherbrand; Valumetric; Glass; Wide mouth; Clear; Round; w/Attached polyvinyl-lined closures; 38mm-400 screw cap size; Capacity: 2 oz. (60mL); 48/cs.

General Purpose Bottles - Round Plastic Wide Mouth

Thermo Scientific Nalgene Lab Quality Wide-Mouth HDPE Bottles



028935AEA - Ea.
Location: G6B
 Bottle, Wide mouth, Thermo Scientific Nalgene; HDPE; Translucent; Chemical resistant; For freezer use to -100deg.C (-148deg.F); 28mm PP screw closure; Capacity: 1 oz. (30mL); 12/pk.; 72/cs.

028935DEA - Ea.

Location: G6B
 HDPE; Capacity: 8 oz. (250mL)

028935FEA - Ea.

Location: G6C
 HDPE; Capacity: 32 oz. (1000mL)

Thermo Scientific Nalgene Lab Quality Wide-Mouth Polypropylene Copolymer Bottles



02893DEA - Ea.

Location: G6C
 Bottle, Wide mouth; Thermo Scientific Nalgene; PP; For chemicals, specimens and general use; Autoclavable; Chemical resistant; Translucent; 63mm PP screw closure; Capacity: 32 oz. (1000mL); 6/pk.; 24/cs.

Jars - Glass

Fisherbrand Clear Straight-Sided Jars with Polyvinyl-Lined Caps



02911776EA - Ea.

Location: H2B
 Jar, Straight-sided; Fisherbrand; Clear; Wide-mouth; w/Attached Polyvinyl-lined closure; Capacity: 8 oz. (250mL); 70mm-400 screw cap size; 12/cs.

02911772EA - Ea.

Location: H1B
 Capacity: 16 oz. (500mL)

Jars - Plastic

Thermo Scientific Nalgene Polycarbonate Straight-Side Jars



029251G - Pk. of 4, Cs. of 6

Location: H2C
 Jar; Nalgene; Polycarbonate; Straight side; Capacity: 8 oz.; Color: Clear; With PP screw cap

029251H - Pk. of 4, Cs. of 4

Location: H2C
 Clear; Capacity: 16 oz.

029251J - Pk. of 4, Cs. of 4

Location: H2C
 Clear; Capacity: 32 oz.

Media Bottles - Glass

Pyrex Brand Reusable Media/Solution Bottles



064141AEA - Ea.

Location: G2B
 Bottle, Media/Solution; Corning; Pyrex; Autoclavable; Polypropylene plug-seal; Orange; Max.temp: 140deg.C (284deg.F); 3 oz. (100mL)

064141BEA - Ea.

Location: G2B
 250mL

064141CEA - Ea.

Location: G2B
 500mL

064141DEA - Ea.

Location: G2B
 1L

064141EEA - Ea.

Location: G2C
 2L

Wheaton Graduated Media/Lab Bottles

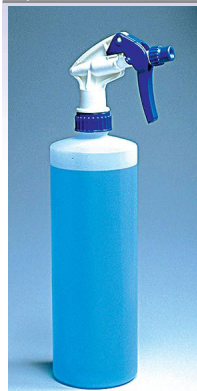


06404A - Ea., Cs. of 48

Location: G2C
 Bottles, Media/Lab; Wheaton; Graduated; With rubber-lined cap; Capacity: 125mL; Dia.x H: 55 x 123mm; Heavy walls; Smaller diameter at base; Large opening, special lip, sloping shoulders; Graduated in mL

Spray Bottles - Plastic

Dynalon Quick Mist HDPE Sprayer Bottles



0343812B - Ea., Cs. of 24

Location: **G6B**

Bottle, Sprayer; Dynalon Quick Mist; HDPE; 32 oz., 1000mL; Reusable Hand Sprayer; Trigger Assembly Polypropylene with Plastic Strainer; Easily Cleaned; Sprays Thin Liquids; Not For Use With Food; O.D. x H: 8.73 x 23.85cm

Wash Bottles - Plastic

Fisherbrand 500mL Easy-Squeeze Wash Bottles



028971EA - Ea.

Location: **G4A**

Bottle, Wash; Fisherbrand; Easy Squeeze; LDPE; Drip-free, sputter-free during use; Color-coded; Acetone; PP Red color, 38-415 size closure w/PTFE membrane; 500mL; 6/cs.

028972EA - Ea.

Location: **G4B**

Bleach

028973EA - Ea.

Location: **G4B**

Deionized Water

028974EA - Ea.

Location: **G4B**

Distilled Water

028975EA - Ea.

Location: **G4B**

Ethanol

028976EA - Ea.

Location: **G4C**

Isopropanol

028977EA - Ea.

Location: **G4C**

Methanol

028978EA - Ea.

Location: **G4C**

Saline

0289710EA - Ea.

Location: **G4C**

Universal

Thermo Scientific Nalgene Unitary Wash Bottles



0340910DEA - Ea.

Location: **G6B**

Bottle, Wash; Nalgene; Unitary; Easy squeezing; Easier filling; LDPE; With polypropylene screw closures; Wide-mouth; Flexible walls; Dispensing tube gives ultrafine stream; Cut back to increase flow; Leakproof; capacity: 8 oz. (250mL)

0340910EEA - Ea.

Location: **G6C**

Capacity: 16 oz. (500mL)

0340910FEA - Ea.

Location: **G6C**

Capacity: 32 oz. (1000mL)

Boxes

Fisherbrand Cryo/Freezer Boxes



03395455 - Ea., Cs. of 100

Location: **C3B**

Box, Cryo/Freezer; Fisherbrand; Without dividers; White; 5 x 5 x 2 in.

03395456 - Ea.

Location: **C3B**

5 x 5 x 3 in.

Thermo Scientific Fiberboard Box Dividers



1167824C - Pk. of 12

Location: **C3C**

Divider, Box; Thermo Scientific; Fiberboard; For Thermo Scientific ultra-low temperature freezers; Fiberboard; Holds 12mm vials; Grid size: 10 x 10; Cell size: 0.44 x 0.44 in. (1.1 x 1.1cm)

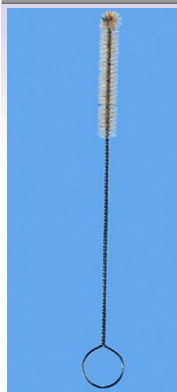
13989218 - Pk. of 12

Location: **C3C**

Holds 13mm vials; Grid size: 9 x 9; Cell size: 0.6 x 0.6cm

Brushes

Fisherbrand Budget-Priced Brushes



03576EA - Ea.

Location: **ENDCAP III**

Brush, Test tube; Fisherbrand; Galvanized wire handles resist rust, corrosion; Overall length: 9 in. (22.86cm); Bristle Dia. x L: 3 x 0.43 in. (7.6 x 1.1cm)

03574EA - Ea.

Location: **ENDCAP III**

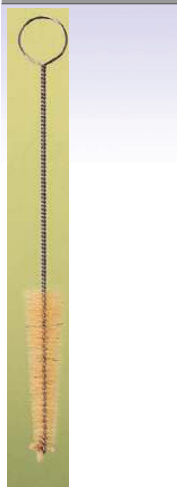
Overall length: 24.13cm; Bristle Dia. x L: 8.9 x 1.9cm

03573 - Ea., Cs. of 144

Location: **ENDCAP III**

Overall length: 26.67cm; Bristle Dia. x L: 10 x 3.5cm

Fisherbrand Centrifuge Tube Brush



03608EA - Ea.

Location: **ENDCAP III**

Brush, Centrifuge tube; Fisherbrand; For 15mL tubes; Galvanized wire handle; Tapered bristle portion, 0.5 in. (1.3cm) dia. at tip; Length: 9 in. (22.86cm); Bristle Dia. x L: 3.5 x 0.81 in. (8.9 x 2cm)

Fisherbrand Flat Camel's Hair Brushes



03665A - Ea., Pk. of 12

Location: **C5C**

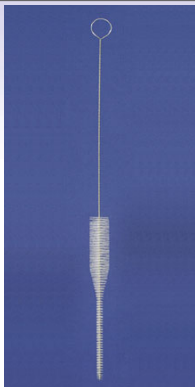
Brush, Flat Camel Hair; Fisherbrand; Hair mounted with metal ferrule; Wooden handle; For dusting sensitive instruments; Overall length: 6.5 in. (17cm); Hair: 0.75L x 0.5W in. (1.9 x 1.3cm)

Fisherbrand Flexible-Handle Brushes



03570B - Ea., Pk. of 12
Location: ENDCAP III
 Brush, Flask; Fisherbrand; Plastic, flexible-handle brush with hanging ring; Overall length: 14 in. (35.56cm); Bristle length x Dia.: 4 x 1.25 in. (10 x 3.8cm); For 500mL flasks
03570C - Ea., Pk. of 12
Location: ENDCAP III
 Bristle Dia. x L: 12.7 x 4.4cm; For 1000mL flask

Fisherbrand Transfer Pipet Brush



03625 - Ea., Pk. of 12
Location: ENDCAP III
 Brush, Pipet; Fisherbrand; For Transfer pipet; Stiff Nylon Bristles; 17 in. (43cm); Overall length: 17 in. (43cm); Bristle Dia. x L: 7.5 x 0.93 in. (19 x 2.4cm)

Cell Lifters

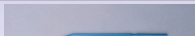
Corning Cell Lifter



07200364EA - Ea.
Location: C7C
 Lifter, Cell; Corning; Wide beveled edge ideal for culture dishes; Sterile; Nonpyrogenic; Blade length: 1.9cm; Handle length: 18cm; Individually wrapped

Cell Scrapers

BD Falcon Cell Scrapers

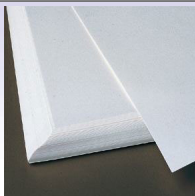


087711BEA - Ea.
Location: C7C
 Scraper, Cell; BD Falcon; Material: TPE; For use with dishes or 75cm² flasks; Flexible polystyrene handle w/textured grip; Sterilized by gamma irradiation; DNR free; 25cm handle, 1.8cm blade

Chromatography Columns and Supplies

Paper Chromatography Products

Fisherbrand Pure Cellulose Chromatography Paper



057144 - Pk. of 100
Location: C7B
 Chromatography Products, Paper; Fisherbrand; Thickness: 0.35mm (Thick); Pure Cellulose; 46 x 57cm (18 x 22 in.) Sheets

Coverslips

Microscope Coverslips - Glass

Fisherbrand Cover Glasses



12545D - Pk. of 1, Cs. of 10
Location: C4B
 Glass, Cover; Fisherbrand; Microscope; Rectangles; Optical borosilicate glass; Uniform thickness and size; Corrosion resistant; Precleaned; Lint-free; Rectangles No. 1 - 0.13 to 0.17mm thick; 40 x 24mm
12545F - Pk. of 1, Cs. of 10
Location: C4B
 Rectangles No. 1 - 0.13 to 0.17mm thick; Size: 50 x 24mm
12545M - Pk. of 1, Cs. of 10
Location: C4B
 Rectangles No. 1 - 0.13 to 0.17mm thick; Size: 60 x 24mm
12545B - Pk. of 1, Cs. of 10
Location: C4B
 Squares No. 1 - 0.13 to 0.17mm Thick; 22mm

Fisherfinest Premium Cover Glasses

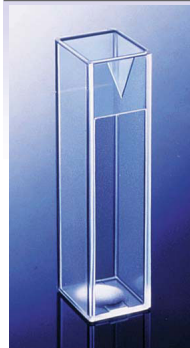


12548B - Pk. of 1, Cs. of 10
Location: C5B
 Glass, Cover; Fisherfinest; Premium; Crystal-clear, water-white glass; Uniform surface quality; Precise squared edge; Perfect flatness; Exact dimension; Precleaned; 0.13 to 0.17mm thick; In pack of 1 oz.; Size: 22 x 22mm
1254414 - Pk. of 1, Cs. of 10
Location: C5B
 Size: 50 x 24mm; In bulk pack of 4 oz.

Cuvets and Cells

Square or Rectangle Cuvets and Cells - Plastic

Fisherbrand Disposable Cuvets



14955127PK - Pk. of 100
Location: I2A
 Cuvet, Disposable; Fisherbrand; Semimicro; 10mm pathlength; Designed for visible and UV/Vis assays; Lightpath: 10mm; Polystyrene; Capacity: 1.5mL; 500/ Cs.

Brand UV-Cuvette Disposable Cuvets from BrandTech



13878121 - Pk. of 100

Location: 12A

Cuvets, Disposable; UV-Cuvette; BrandTech; Ultramicro; 8.5mm window height; Capacity: 70-85µL; Fits most 10mm lightpath spectrophotometers; Ideal for DNA, RNA, and protein analysis; Provide transparency from 220 to 900nm; 100/pk

13878123 - Pk. of 100

Location: 12A

Ultramicro; 15mm window; 100/Pk

Cylinders [Laboratory]

Graduated Cylinders - Plastic

Fisherbrand Polypropylene Graduated Cylinders



0300738 - Ea., Cs. of 12

Location: G5B

Cylinder, Graduated; Fisherbrand; Polypropylene; Calibrated To Contain/To Deliver; Autoclavable; Capacity: 10mL; Subdivisions: 0.2mL

0300739 - Ea., Cs. of 12

Location: G5B

Capacity: 25mL; Subdivisions: 0.5mL

0300740 - Ea., Cs. of 12

Location: G5B

Capacity: 50mL; Subdivisions: 1mL

0300741 - Ea., Cs. of 8

Location: G5C

Capacity: 100mL; Subdivisions: 1mL

0300742 - Ea., Cs. of 8

Location: G5C

Capacity: 250mL; Subdivisions: 2mL

0300743 - Ea., Cs. of 6

Location: G5C

Capacity: 500mL; Subdivisions: 5mL

0300744 - Ea., Cs. of 4

Location: G5C

Capacity 1000mL; Subdivisions 10mL

0300745 - Ea., Cs. of 2

Location: G5A

Capacity: 2000mL; Subdivisions: 20mL

Graduated Cylinders Rated To Deliver - Glass

Kimax Class B Cylinders with Single White Metric Scale



085495BEA - Ea.

Location: H5C

Cylinder, Graduated; Kimax; Class B Glass; Calibrated TD; 10mL; White Scale; Subdivision: 0.2mL

085495CEA - Ea.

Location: H5C

25mL

085495DEA - Ea.

Location: H5C

50mL

085495EEA - Ea.

Location: H5C

100mL

Decontaminants and Disinfectants

Lagasse Clorox Germicidal Bleach

509387879 - Ea., Cs. of 6

Location: 18A

Clorox; Lagasse; Ultra; Bleach; Germicidal; Liquid; 96 oz.

Detergents and Cleaners

Fisherbrand Sparkleen 1 Detergent



043204 - Ea., Cs. of 12

Location: E5B

Detergent; Fisherbrand; Crest Laboratories; Sparkleen 1; 3.33 lb. (1.5kg); For manual washing; Removes organic and inorganic deposits; Contains phosphates

Fisherbrand Versa-Clean Concentrate



04342 - Ea., Cs. of 12

Location: E5B

Cleaner; Fisherbrand; Versa-Clean; For use in ultrasonic cleaners, high-pressure sprayers, scrubbers/soak tanks; For use on plastic, glass, rubber, vinyl, most metals; Biodegradable; Phosphate free; Non-toxic; Non-caustic; 33.87 oz. (1L)

Dishes

Cell Culture Dishes

BD Falcon Easy-Grip Tissue Culture Dishes



08772APK - Pk. of 20
Location: F6B
 Dish, Tissue Culture; BD Falcon; Easy-Grip; Optically clear; Flat; Polystyrene; With lid; Sterile; Nonpyrogenic; Dia x H: 1.37 x 0.39 in. (35 x 10mm)

BD Falcon Standard Tissue Culture Dishes



08772BPK - Pk. of 20
Location: F6B
 Dish, Tissue Culture; BD Falcon; Standard; Polystyrene; Sterile; Nonpyrogenic; 60 dia. x 15mmH; Flat; Clear; Lid designed for optimum gas exchange
08772EPK - Pk. of 20
Location: F4A
 100 dia. x 20mm H

Corning Cell Culture Treated Polystyrene Dishes



0877220PK - Pk. of 20
Location: F4B
 Dish, Polystyrene; Corning; Cell culture treated; Tested for sterility and cell growth; 1.3 dia. x 0.39 in. H (35 x 10mm); Culture area: 8cm²; 500/cs.

Special Purpose Dishes - Glass

Kimax Crystallizing Dishes



087623EA - Ea.
Location: H1C
 Dish, Crystallizing; Kimax; Flat bottoms, straight sides; Ideal for storage and crystallization; Capacity: 80mL; Dia. x H: 60 x 35mm
087621EA - Ea.
Location: H1C
 Capacity: 340mL; Dia. x H: 100 x 50mm
087629EA - Ea.
Location: H1C
 Capacity: 1200mL; Dia. x H: 150 x 75mm

Weighing Dishes

Fisherbrand Aluminum Weighing Dishes



08732101 - Pk. of 144, Cs. of 56
Location: C4A
 Dish, Weighing; Fisherbrand; Aluminum; With fluted sides; Capacity: 1.375 fl. oz.

Fisherbrand Low-Nitrogen Weighing Paper



0989812A - Pk. of 500, Cs. of 12
Location: C6B
 Paper, Weighing; Fisherbrand; Low nitrogen; Sufficient body to support sample; Smooth textured; Does not absorb moisture; 3 x 3 in. (76 x 76mm); 500 sheets per pack
0989812B - Pk. of 500, Cs. of 12
Location: C6B
 4 x 4 in. (100 x 100mm)

Fisherbrand Polystyrene Antistatic Weighing Dishes



08732112 - Pk. of 500, Cs. of 8
Location: C4A
 Dish, Weighing; Fisherbrand; Anti-Static; 12mil thick Polystyrene; Standard Style; Natural; disposable; Flat bottom; 1.625L x 1.625W x 0.312 in. H (4.12 x 4.12 x 0.79cm)
08732113 - Cs. of 500
Location: C4A
 Std. style; 3.5L x 3.5W x 1 in. H
08732115 - Cs. of 500
Location: C4A
 Std. style; 5.5L x 5.5W x 1 in. H

Eye Protection Products

Safety Glasses

Sperian A400 Series Spectacles



19053701A - Ea., Cs. of 200
Location: E1C
 Spectacles, Safety; Sperian; A400 series; Clear frame; Clear lens; UD coating

Uvex Astro OTG 3001 Spectacles



18029 - Ea., Pk. of 10
Location: E2C
 Spectacles, Safety; Uvex Astro OTG 3001; Impact-resistant nylon frames; Polycarbonate sideshields and browguard; Lens Tint: Clear ultradura; Frame Color: Black

Uvex Spitfire Spectacles



19034161 - Ea., Pk. of 10
Location: E2C
 Spectacles; Uvex spitfire; Frameless; Wraparound dual nine-base unilens; Impact-resistant; Clear UD lens; Black frame

Safety Goggles

Fisherbrand Chemical Splash and Impact Goggles



19181504 - Ea., Pk. of 12
Location: C6B
 Goggles, Chemical Splash; Fisher Scientific; Soft, green PVC frame; Elastic strap w/adjustable fit; High-impact polycarbonate lens w/antifog, antiscratch coating; Four indirect vents; Meet requirements of ANSI Z87.1

Facility Maintenance and Sanitation Products

Dusters

Fisherbrand Super Friendly Air'It Aerosol Duster



23022523EA - Ea.
Location: I8A
 Duster, Aerosol; Fisherbrand; Super Friendly Air's It; 11 oz.; Blows lint, dust; Gas triple-filtered to 0.3um; Noncorrosive, nonflammable, dry, odorless, volatile; 5 in. polyethylene snorkel; 11 oz. (312g)

Lavatory Supplies

Kimberly-Clark Kleenex Facial Tissue



0666671EA - Ea.
Location: E5C
 Tissue, Facial; Kimberly-Clark Kleenex; White; Last 10 sheets color coded to signal replacement; Size: 8.4 x 8.4 in.; Peach signals sheet; 125 tissues/box

Kimberly-Clark Scott and Kleenex Folded Paper Towels



06666114PK - Pk. of 150
Location: E7C
 Towel, Paper; C-Fold; Kleenex Brand; White; Softness, absorbent; Sheet Size: 10.1 x 13.15 in.; 150/Pk.

Film and Foil Wrapping

Fisherbrand Aluminum Foil



01213104 - Ea., Cs. of 12
Location: D3B
 Foil, Aluminum; Fisherbrand; Heavy-gauge roll; Individual packaging; Dispenser box with cutter bar; Width: 18 in. (45.7cm); Length: 50 ft. (15.24m); 0.024mm thick
01213100 - Ea., Cs. of 24
Location: D3B
 Standard-gauge roll

Fisherbrand Clear Plastic Lab Wrap



22305654 - Ea.
Location: D3B
 Wrap, Plastic; Fisherbrand; High-cling and low-tangle properties; 100% polyethylene; Ultraclean; Carton with metal tear-off bar; Clear; Roll W x L: 12 in. x 100 ft. (30.5cm x 30.5m)

Parafilm M Laboratory Wrapping Film



1337410 - Ea., Cs. of 12
Location: D3C
 Film, Wrapping; Pechiney Plastics; Parafilm M; Lab; Waterproof; Moisture-proof; Can be folded repeatedly; Stretches 200 pct. lengthwise at 21deg.C (70deg.F); Interlined with paper; 4 in. W x 125 ft. L (10cm x 38m); Cardboard dispenser
1337416 - Ea., Cs. of 24
Location: D3C
 L x W: 250 ft. x 2 in.

Filter Apparatus and Filters

Bottle Top and Filter Units

Corning Disposable Sterile Filter Systems



097613EA - Ea.
Location: G3B
 Filter, System; Corning; Sterile; Disposable; 250mL funnel; Cellulose acetate; For low protein binding; Color-coded; w/Prefilter; Capacity: 250mL; 90mm; 0.45um

Millipore Stericup Sterile Vacuum Filter Units



SCGPU02REEA - Ea.
Location: G3B
 Filter unit, Vacuum; Millipore; Stericup-GP; Sterile; Filter dia.: 73mm; With 250mL funnel, 250mL receiver; PES membrane; Pore size: 0.22um
SCGPU05REEA - Ea.
Location: G3C
 500mL receiver

Capsules and Inline Filters

Whatman HEPA-Vent Filter



0974479EA - Ea.
Location: D6C
 Filter, Inline; Whatman; HEPA-Vent; Glass fiber; Treated to be mildly hydrophobic; 0.3um particle retention; Autoclavable; Bi-directional flow; Filter area: 16cm Inlet/Outlet: 1/4 to 3/8 in. tapered hose barb

Centrifugal Filter Devices

Millipore Amicon Ultra-4 and Amicon Ultra-15 Centrifugal Filter Units



UFC800324 - Pk. of 24
Location: G3A
 Filter Unit, Centrifugal; Millipore Amicon; Ultra-4; w/Ultracel-3 membrane; High concentration factors of 80 to 100X; Housing: Styrene/butadiene; Tube: Polypropylene; Cap and liner: Polyethylene; Dia. x L: 17.2 x 73.4mm; 24/Pk.
UFC801024 - Pk. of 24
Location: G2A
 Ultra-4; w/Ultracel-10 membrane; Dia. x L: 17.2 x 73.4mm
UFC900324 - Pk. of 24
Location: G3A
 Ultra-15; w/Ultracel-3 membrane; Dia. x L: 29.6 x 72mm
UFC901024 - Pk. of 24
Location: G2A
 Ultra-15; w/Ultracel-10 membrane; Dia. x L: 29.6 x 72mm
UFC903024 - Pk. of 24
Location: G2A
 Ultra-15; w/Ultracel-30 membrane; Dia. x L: 29.6 x 72mm
UFC910008 - Pk. of 8
Location: G2A
 Ultra-15; w/Ultracel-100 membrane; Dia. x L: 29.6 x 72mm

Filter Units

Thermo Scientific Nalgene MF75 Sterile Disposable Filter Units with CN Membrane

0974025AEA - Ea.
Location: G3C
 Unit, Filter; Thermo Scientific Nalgene; MF75; All-in-one; Polystyrene housing; Cellulosic-plugged side arm; Tubing adapter; Graduated; CN membrane; 500mL; Pore size: 0.2um; Membrane dia.; 75mm; Color membrane/grid: white/none

Qualitative Filter Paper

Fisherbrand Qualitative Grade Plain Circles and Sheets - P5 Grade



- 09801K** - Pk. of 100
Location: G1C
 Filter Paper, Qualitative; Fisherbrand; Grade P5; Cellulose fiber; Particle Retention: 5-10um; Porosity: Medium; Filtration Speed: Herzberg, 230 seconds; Flowrate: Slow-60mL/min.; Circles; 5.5cm dia.
- 09801A** - Pk. of 100
Location: G1C
 Circles; 7cm dia.
- 09801B** - Pk. of 100
Location: G1C
 Circles; 9cm dia.
- 09801C** - Pk. of 100
Location: G1C
 Circles; 11cm dia.
- 09801D** - Pk. of 100
Location: G1C
 P5 Grade; Dia: 12.5cm
- 09801E** - Pk. of 100
Location: G1C
 Circles; 15cm dia.
- 09801F** - Pk. of 100
Location: G1C
 Circles; 19cm dia.

Whatman Qualitative Grade Plain Circles and Sheets - Grade 1



- 09805A** - Pk. of 100
Location: G1B
 Paper, Filter; Whatman; Grade 1; Qualitative; Circles and sheets; Particle retention: >11um; Surface: Smooth; Porosity: Medium; Filtration speed: ASTM, 40 seconds; Herzberg, 150 seconds; 4.25cm dia.
- 09805B** - Pk. of 100
Location: G1B
 Diameter: 5.5cm
- 09805C** - Pk. of 100
Location: G1B
 Diameter: 7cm
- 09805D** - Pk. of 100
Location: G1B
 Diameter: 9cm
- 09805E** - Pk. of 100
Location: G1B
 Diameter: 11cm
- 09805F** - Pk. of 100
Location: G1B
 Diameter: 12.5cm
- 09805H** - Pk. of 100
Location: G1B
 Diameter: 18.5cm

Syringe and Syringeless Filters

Millipore Millex Sterile Syringe Filters



- SLGP033RS** - Pk. of 50
Location: G1A
 Filter, Syringe; Millipore; Millex; Sterile; Millipore Express (PES) Membrane; Green; Modified Acrylic housing; For sterile filtering protein solutions, tissue culture media, additives; Pore size: 0.22um; Dia.: 33mm; 50/pk.

Thermo Scientific Nalgene Syringe Filters - 25mm Diameter



- 0974061A** - Cs. of 50
Location: G1A
 Syringe Filter; Nalgene; Housing: Acrylic housing; Membrane Material: PES, sterile, nonautoclavable; Pore Size: 0.2um
- 0974061B** - Cs. of 50
Location: G1A
 Acrylic housing; 25mm; Pore Size: 0.45um; Sterile

Whatman Puradisc 25mm Syringe Filters



- 05713387EA** - Ea.
Location: G1A
 Filter, Syringe; Whatman; Puradisc; PES membrane; Sterile; Pore size: 0.45um; Dia.: 25mm; Polypropylene housing; Female Luer-Lok inlet; Male slip Luer outlet; For filtering aqueous solutions; Low protein binding; 50/pk.

First Aid Kits and Supplies

North Bulk First Aid Kits

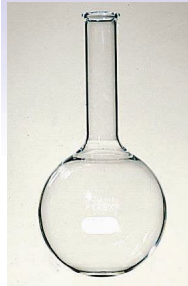


- 191302485** - Ea.
Location: C1A
 Kit, First Aid; Bulk; 25-person size; Waterproof plastic case; ANSI Z308.1-2003 compliant; Ideal for manufacturing settings where a wide variety of first aid items are required

Flasks

Boiling Flasks - Round Bottom

Pyrex Round Bottom Flasks



- 10060A** - Cs. of 1
Location: H7B
 Boiling Flask, Round Bottom; Pyrex; Long Neck; 250mL; Toolled mouths; For Stopper No. 5

Pyrex Brand Flasks with Joints, Short Necks, Round Bottom



- 10067B** - Ea., Cs. of 12
Location: H7B
 Boiling Flask, Round Bottom; Pyrex; Short Neck w/ 24/40 Standard Taper Joint; 50mL; Glass
- 10067CEA** - Ea.
Location: H7B
 100mL; 24/40
- 10067EEA** - Ea.
Location: H7B
 250mL; 24/40
- 10067GEA** - Ea.
Location: H7B
 500mL; 24/40
- 10067H** - Ea., Cs. of 12
Location: H7B
 1000mL; 24/40

Flat Sided Cell Culture Flasks [Single Chamber]

Corning Cell Culture Treated Flasks



1012631PK - Pk. of 5
Location: F5B
 Flask, Cell Culture; Corning; Wide neck; Stackable; Polystyrene; Sterile; Optically clear surfaces; Printed lot number; Nonpyrogenic; Canted Necks (with antitip skirt); Culture area: 75cm²; Cap type: Plug Seal; Volume: 275mL

Glass Erlenmeyer Flasks

Pyrex Brand Flasks with Reinforced Tooled Top



10040AEA - Ea.
Location: G7B
 Flask, Erlenmeyer; Pyrex; With reinforced tooled top; Uniformly thick walls; White enamel marking spot; Capacity scale accurate to +/-5%; Stopper not included; 10mL
10040BEA - Ea.
Location: G7B
 25mL; Stopper No. 0
10040CEA - Ea.
Location: G7B
 50mL; Stopper No. 1
10040DEA - Ea.
Location: G7C
 125mL; Stopper No. 5
10040FEA - Ea.
Location: G7C
 250mL; Stopper No. 6
10040HEA - Ea.
Location: G7C
 500mL; Stopper No. 7
10040KEA - Ea.
Location: G7C
 1000mL; Stopper No. 9

Forceps and Tweezers

Fisherbrand General-Purpose Broad-Tipped Forceps



10300 - Ea., Cs. of 10
Location: C5C
 Forceps, General-purpose; Fisherbrand; Broad-tipped; Highly polished, ASTM standard stainless steel; Grooved handles; Latex-free; Autoclavable; Passivated; Length: 4.5 in. (11.4cm)

Fisherbrand General-Purpose Extra-Long Forceps



10316C - Ea., Cs. of 12
Location: C5C
 Forceps, General-purpose; Fisherbrand; FDA certified stainless steel; Autoclavable up to 135deg.C; Rounded, serrated tips have guide pins; Extra long for deep bottles or jars; Length: 11.81 in.

Fisherbrand General-Purpose Offset-Tipped Forceps



10295 - Ea., Cs. of 12
Location: C6C
 Forceps, General-purpose; Fisherbrand; Offset-tipped; FDA certified stainless steel; Grooved handles; Latex-free; Length: 4.37 in. (11.1cm)

Andwin Scientific Precision Tweezers

NC9600347 - Ea.
Location: C6C
 Tweezer, Precision; Andwin Scientific; w/Super fine points; Stainless steel; Anti-acid, antimagnetic; Length: 111.1mm; Style no. 5; 1/Ea.

Funnels

Filling Funnels - Glass

Kimax Funnels with 58° Angle Bowls and 150mm Stems



10325CEA - Ea.
Location: H4B
 Funnels, Filtering; Kimax; 58-degree angle bowl; Material: Glass; 150mm stem; Top dia.: 75mm; Fits paper of dia.: 125mm; Heavy uniform walls; Beaded reinforced rims; Fire-polished ends

Pyrex Brand Filling Funnels



10346BEA - Ea.
Location: H5B
 Funnel, Filling; Corning Pyrex; Material: Glass; Plain; Short wide stems; Clear; Top dia.: 75mm; H: 94mm

Filling Funnels - Plastic

Fisherbrand Heavy-Duty/Utility Funnels



105008EA - Ea.
Location: H5B
 Funnel, Heavy-duty/utility; Fisherbrand; Polypropylene; External ridge/ribbing prevent vapor lock; Autoclavable; Top dia. x H: 125 x 141mm; Capacity: 210mL

Thermo Scientific Nalgene Powder Funnels



10348CEA - Ea.
Location: H4B
 Funnel, Powder; Nalgene; For filling; Autoclavable; Polypropylene; Top dia.: 104mm; 243mL; H: 106mm; Stem dia.: 21mm; Stem L: 33mm

Gloves

Glove Liners

Wells Lamont Industrial Disposable Cotton Glove Liners

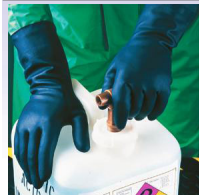


1146226B - Dozen 12
 Location: **E3C**
 Gloves, Inspection; Wells Lamont; Cotton lisle;
 Lightweight; Mens Length: 9 in. (22.9cm)

Gloves - Chemical Resistant

Chemical Resistant Gloves - Neoprene

MAPA Professional Technic Flock-Lined Neoprene Gloves



1139234CPR - Pair 1
 Location: **E3C**
 Skip; use 1139234C per Upkar

Gloves - Thin Wall and Examination

Thin Wall Gloves - Latex

Fisherbrand Powdered and Powder-Free Latex Exam Gloves



113944A - Pk. of 100, Cs. of 10
 Location: **E4C**
 Gloves, Latex Exam; Fisherbrand; Powdered; Length:
 9.5 in. (24cm); Thickness: 5.5mil (fingers), 5.0mil
 (palm), 4.5mil (cuff); Ambidextrous; White; Single-
 use; Small
113944B - Pk. of 100, Cs. of 10
 Location: **E4C**
 Powdered; Medium
113944C - Pk. of 100, Cs. of 10
 Location: **E4C**
 Powdered; Large
113945D - Pk. of 100, Cs. of 10
 Location: **E4C**
 Powder-Free; X-Large

Microflex Evolution One Powder-Free Latex Exam Gloves



1146268B - Pk. of 100, Cs. of 10
 Location: **E4B**
 Gloves, Exam; Microflex; Evolution One; Latex;
 Textured; Beaded cuffs; Powder-Free; Ambidextrous;
 Nonsterile; Single-use; Small
1146268C - Pk. of 100, Cs. of 10
 Location: **E4B**
 Medium
1146268D - Pk. of 100, Cs. of 10
 Location: **E4B**
 Large
1146268E - Pk. of 100, Cs. of 10
 Location: **E4B**
 X-Large

Thin Wall Gloves - Nitrile

Fisherbrand Powder-Free Nitrile Exam Gloves



191301597B - Pk. of 100, Cs. of 10
 Location: **E1B**
 Gloves, Exam; Fisherbrand; Powder-free; Nitrile;
 Odor-free; Beaded cuff for easier donning; Latex-
 free; Nonsterile; Ambidextrous; Length: 9.5 in.
 (24.0mm); 6mm thickness at fingertip; Small; 100/
 Pk.
191301597C - Pk. of 100, Cs. of 10
 Location: **E1B**
 Medium
191301597D - Pk. of 100, Cs. of 10
 Location: **E1B**
 Large
191301597E - Pk. of 100, Cs. of 10
 Location: **E1C**
 X-Large

Fisherbrand Powder-Free Nitrile Exam Gloves with Aloe



19050550A - Pk. of 100, Cs. of 10
 Location: **E3B**
 Gloves, Exam; Fisherbrand; Nitrile; Powder-Free;
 Small; Ambidextrous, Non-Sterile; Mint Green color;
 Beaded cuff, Medically approved 510K; Meets ASTM
 standards, Aloe coating inside glove; Length: 9.5 in.
 (24cm); Wall thickness: 5.6mm thick
19050550B - Pk. of 100, Cs. of 10
 Location: **E3B**
 Medium
19050550C - Pk. of 100, Cs. of 10
 Location: **E3B**
 Large
19050550D - Pk. of 100, Cs. of 10
 Location: **E3C**
 X-Large

Kimberly-Clark Professional Purple Nitrile and Purple Nitrile-XTRA Exam Gloves



19149863A - Pk. of 100, Cs. of 10
 Location: **E2B**
 Gloves, Exam; Kimberly-Clark Professional Purple
 Nitrile; Contain no natural rubber latex proteins; Low
 levels of chemical allergens; Powder-free; Odor-free;
 Textured fingertips; Single-use; 9.5 in. long (24cm);
 Fingertip thickness: 6mil; Small
19149863B - Pk. of 100, Cs. of 10
 Location: **E2B**
 Purple Nitrile; Medium; 9.5 in. L
19149863C - Pk. of 100, Cs. of 10
 Location: **E2B**
 Purple Nitrile; Large; 9.5 in. L
19149863D - Pk. of 90, Cs. of 10
 Location: **E2B**
 Purple Nitrile; X-Large; 9.5 in. L

Ice

Esquire Gas Products Comp Dry Ice/Umass 1lb/EA

NC9024634 - Ea.

Location: FLOOR

Ice, Dry; Esquire Gas Products; Umass; 1 lb.; 1/Ea.

Knives and Knife Blades

Blades

Fisherbrand Razor Blades

12640 - Pk. of 100, Cs. of 50

Location: C6B

Blade, Razor; Fisherbrand; Single-edged carbon steel blade; Cutting edge on each blade protected by paper shell; 100/Pk.

Scalpels

Fisherbrand Single-Use Scalpels



089275A - Pk. of 20, Cs. of 50

Location: C7C

Scalpel; Fisherbrand; Single-use; Sterile, surgical quality; Disposable; Stainless-steel blade attached to plastic handle; Plastic guard protects cutting edge and prevents package puncture; Includes Blade No.: 10; 20/Pk.

089275B - Pk. of 20, Cs. of 50

Location: C7C

Includes Blade No.: 11

Lab Paper and Notebooks

Thermo Scientific Nalgene Deluxe Lab Notebooks



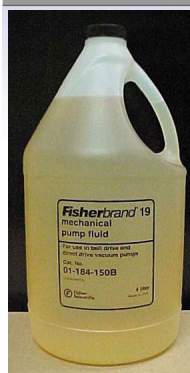
11900 - Ea., Cs. of 6

Location: C1B

Notebook, Laboratory; Nalgene; Case-bound; Waterproof and chemical resistant polyolefin pages; 100 numbered pages; Green horizontal lines; 0.25 in. grid; Black polyethylene hardcover

Lubricants and Adhesives

Fisherbrand 19 Mechanical Pump Oil for Belt-Drive and Direct-Drive Pumps



01184150B - Ea., Cs. of 4

Location: I8C

Oil, Pump; Fisherbrand; 19 Mechanical; For belt-/direct-drive pumps not subject to extreme conditions; 4L in plastic bottle

Dow Corning High-Vacuum Grease



146355D - Ea., Cs. of 12

Location: C4B

Grease, High Vacuum; Dow Corning; Nonmelting silicone lubricant; Maintains its consistency from -40deg. to +204deg.C (-40deg. to +400deg.F); Resists oxidation; Chemical resistant, noncarbonaceous, and low vapor pressure; 5.3 oz. tube (150g)

Microplates

Specialty Microplates - Cell Culture

BD Falcon Tissue Culture Plates



087721BEA - Ea.

Location: F2B

Microplate, Tissue Culture; BD Falcon; Tissue-culture treated polystyrene; w/Low evaporation lid; Sterile; Non-pyrogenic; Size: 6-well; Flat bottom well; Volume: 320uL

087721EA - Ea.

Location: F2A

Treated polystyrene; Size: 24-well; Flat bottom well

087721CEA - Ea.

Location: F3A

Treated polystyrene; Size: 48-well; Flat bottom well

087722CEA - Ea.

Location: F2C

Treated polystyrene; Size: 96-well; Flat bottom well

0877217EA - Ea.

Location: F3C

Treated polystyrene; Size: 96-well; Round bottom well

0877250EA - Ea.

Location: F3B

Non-treated polystyrene; Size: 12-well; Flat bottom well

Corning Costar Cell Culture Plates



0720092EA - Ea.

Location: F2C

Microplate, Cell culture; Costar; Alphanumeric coordinates; Nonreversible lids; Clear; Polystyrene; Sterile; Nonpyrogenic; 96-well; Flat Well Bottom; Well Dia. 6.4mm; Growth area: 0.32cm²; TC-treated; Working volume: 0.1-0.2mL; 1/bag; 100/Cs.

Microscope Slides

Microscope Slides - Glass

Fisherbrand Superfrost Plus and ColorFrost Plus Microscope Slides

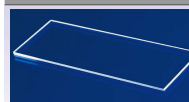


1255015 - Gross 144, Cs. of 10

Location: C5B

Slide, Microscope; Fisherbrand; SuperFrost Plus; Treatment process that electrostatically adheres tissue sections and cells to glass; Chemical-resistant white marking surface; Size: 75 x 25mm; White

Fisherfinest Premium Plain Glass Microscope Slides



125444 - Gross 144, Cs. of 10

Location: C5B

Slide, Microscope; Fisherfinest; Premium; Type: Plain glass; Clear; White-water glass; Precleaned; Ready to use; Size: 75 x 25mm

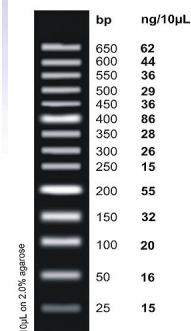
Thermo Scientific Gold Seal Rite-On Frosted Microslides



12518101PK - Pk. of 72
Location: C5B
 Slide, Microscopy; Thermo Scientific Gold Seal; Rite-on; Frosted on one side; Ground and polished edges; Noncorrosive glass; White ceramic ink frosting; Precleaned; Size: 75 x 25mm; Thickness: 0.97 to 1.07mm

Molecular Weight Markers

Fisher BioReagents exACTGene DNA Ladders



BP2570100 - Ea.
Location: ENDCAP III
 Marker, DNA; Fisher BioReagents exACTGene; 50 bp Mini Ladder; 100 Lanes; Room Temperature Storage, Quantitative, Ready-to-Use; 14 Bands, 25-650 bp; Ideal for PCR Size Confirmation or Size Determination of Small Digestions

BP2573100 - Ea.
Location: ENDCAP III
 100 bp DNA Ladder

BP2571100 - Ea.
Location: ENDCAP III
 100 bp PCR DNA ladder

BP2578100 - Ea.
Location: ENDCAP III
 1kb DNA Ladder

BP2579100 - Ea.
Location: ENDCAP III
 1kb Plus DNA ladder

BP2572100 - Ea.
Location: ENDCAP III
 2kb DNA Ladder

BP2580100 - Ea.
Location: ENDCAP III
 24kb Max DNA Ladder

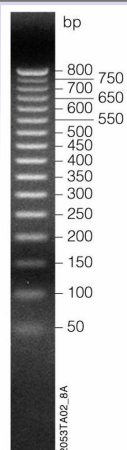
BP2574100 - Ea.
Location: ENDCAP III
 Low Range Plus DNA Ladder

BP2576100 - Ea.
Location: ENDCAP III
 Mid Range DNA Ladder

BP2577100 - Ea.
Location: ENDCAP III
 Mid Range Plus DNA Ladder

BP2575100 - Ea.
Location: ENDCAP III
 Cloning DNA Ladder

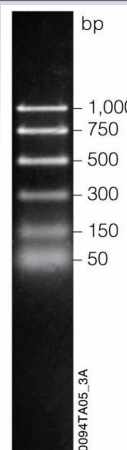
Promega DNA Step Ladder Molecular Weight Markers



2% agarose/TAE

PRG6951 - Ea.
Location: FREEZER
 Marker, Molecular Weight; Promega; For electrophoresis; No. of Bands: 40; Size: 100ug; Marker(Base Pair Range): 1bp DNA Step Ladder (100 to 4,000)

Promega PCR Markers



2% agarose

PRG3161 - Ea.
Location: FREEZER
 Marker, DNA; Promega; PCR, 50 to 1000 bp; No. of bands: 6; 250uL

Pens Pencils Pointers Markers

Fisherbrand Marking Pens



133794EA - Ea.
Location: C1C
 Pen, Marking; Fisherbrand; Fast drying; Odorless; Ink permanent on plastic, wood, and ceramic; Fine tip; Ink color: Black

133796EA - Ea.
Location: C1C
 Fine tip; Ink color: Blue

133795EA - Ea.
Location: C1C
 Fine tip; Ink color: Red

Fisherbrand Permanent Markers

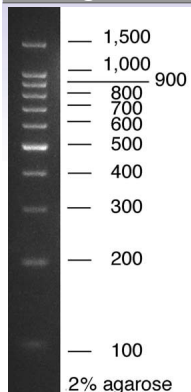


13383C - Pk. of 6
Location: C1B
 Marker, Permanent; Fisherbrand; Writes on all surfaces; Instant drying; Line width, 0.3mm; Black

13383E - Pk. of 6
Location: C1B
 Blue

13383D - Pk. of 6
Location: C1B
 Red

Promega DNA Ladder Molecular Weight Markers



2% agarose

PRG2101 - Ea.
Location: Helix G
 Marker, Molecular Weight; Promega; 100bp DNA Ladder; 250uL; 100 to 1500 bp; No. of Bands: 11; 0.13ug/uL; Recommended loading: 5uL/lane; Provided with 6X blue/orange loading dye

PRG5711 - Ea.
Location: FREEZER
 1kb DNA Ladder

Petri Dishes

Petri Dishes - Glass

Pyrex Brand Reusable Petri Dishes



08747CEA - Ea.

Location: F4C

Dish, Petri; Corning; Pyrex; Reusable; Withstand repeated sterilization; Not affected chemically/thermally; Tops marked in blue; 3.93 x 0.59 in. (100 dia. x 15mm H)

08747DEA - Ea.

Location: F4C

3.93 dia. x 0.78 in. H

Petri Dishes - Plastic

Fisherbrand Petri Dishes with Clear Lids



0875712PK - Pk. of 25

Location: F5A

Dish, Petri; Fisherbrand; With clear lid; Radiation-sterilized; Polystyrene; Raised ridge; 100 O.D. x 15mm H; Square edges; Three venting ribs in lid; Stackable; Disposable; 25/sleeve

Pipet Tips

Pipetter Tips - Filtering

Fisherbrand Aerosol-Barrier Tips



0270733 - Pk. of 960, Cs. of 5

Location: I2C

Tips, Pipet; Fisherbrand; Filtering; Aerosol-barrier; Permit noncontaminated sample recovery; RNase- or DNase- free; Autoclavable; Color: natural; Volume: 30uL; Length: 2 in. (5cm); Packaging: HRS, 10 x 96

Molecular BioProducts ART* Barrier Tips with MicroPoint* Design



212361 - Pk. of 960, Cs. of 5

Location: I3A

Tips, Pipet; Molecular BioProducts; ART 200; Aerosol resistant; Self-sealing barrier tips prevent contamination; Pre-Sterilized; Racked; Certified pure; Vol.: 200uL; 96 tips/tray; 10 trays/Pk.; 5 Pk./Cs.

212362A - Pk. of 800, Cs. of 4

Location: I3A

ART 1000E; Volume: 1000uL

Molecular BioProducts ART Barrier Ultra Micro Tips with MicroPoint Design

2123635 - Pk. of 960, Cs. of 5

Location: I3B

Tips, Pipet; Molecular BioProducts; ART 10 Reach; Aerosol resistant; Self-sealing barrier tips prevent contamination; Extended length; Pre-Sterilized; Racked; Certified pure; Vol.: 10uL; 96 Tips/Tray; 10 Trays/Pk.; 5 Pk./Cs.

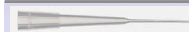
212364 - Pk. of 960, Cs. of 5

Location: I3B

ART 20P; Volume: 20uL

Pipetter Tips - Specialty

Fisherbrand Gel-Loading Tips



02707181 - Pk. of 1000, Cs. of 10

Location: I2C

Tips, Pipet; Fisherbrand; Gel-loading; For DNA sequencing or loading electrophoresis gels; Round tip; Natural color; Volume, length: 1-200uL; 2.75 in.; O.D.: 0.6mm; Packaging: BP

Fisherbrand Low-Retention Pipet Tips



02717133 - Pk. of 1000, Cs. of 10

Location: I1B

Tips, Pipet; Fisherbrand; Low Retention; Natural; 10uL; Nonsterile, Bulk pack; universal fit

Fisherbrand Micro Pipet Tips



211972F - Pk. of 1000, Cs. of 10

Location: I1B

Tips, Pipet; Fisherbrand Micro; Volume: 0.5-10uL, 1.812 in.; BP; Nonsterile; 1000/Pk.

Pipetter Tips - Universal

Fisherbrand Redi-Tip Pipet Tips



02681147 - Pk. of 960, Cs. of 5

Location: I2B

Tips, Pipet; Fisherbrand Redi-Tip; Universal fit for research grade pipettors; Reference; Graduated; Volume, length: 1-200uL, 2 in.; Natural; Packaging: LRS, 10 x 96

02681151 - Pk. of 1000, Cs. of 10

Location: I1C

Volume: 1-200uL; Yellow

02707507 - Pk. of 1000, Cs. of 10

Location: I1C

Volume: 101-1000uL; Blue

02681169 - Pk. of 1000, Cs. of 5

Location: I2B

Volume: 101-1000uL; Natural

Fisherbrand SureOne Pipet Tips



02707448 - Pk. of 1000, Cs. of 10

Location: I1B

Tips, Pipet; Fisherbrand; SureOne; Nonfilter; Yellow Reference; Nonsterile; Size: 1-200uL; Length: 2 in.; Packaging: Bulk/1000 EA

Pipets

Microcapillary Pipets - Glass

Kimble Kimax-51 Melting Point Capillaries



121411PK - Pk. of 100
Location: C4B
 Capillaries, Melting Point; Kimax-51; Borosilicate glass; Length: 100mm; Both ends open; O.D.: 1.5 to 1.8mm; 100 capillaries per vial

Pasteur Pipets

Fisherbrand Disposable Soda-Lime Glass Pasteur Pipets



136786B - Pk. of 250, Cs. of 4
Location: H1A
 Pipet, Pasteur; Fisherbrand; Disposable; Soda-lime; Glass; Uniform bore; Without plugs; Packaged in flip-top carton; Approx. length: 9 in.

Fisherbrand Pasteur Pipets



22042816 - Pk. of 250, Cs. of 4
Location: H1A
 Pipet, Pasteur; Fisherbrand; 5.75 in.; 250/Cs.

Serological Pipets - Plastic

Fisherbrand Sterile Disposable Standard Serological Pipets



1367812BPK - Pk. of 50
Location: I3C
 Pipet, Serological; Fisherbrand; Polystyrene; Disposable; Subdivisions: 1/100mL; Capacity: 1mL
1367812DPK - Pk. of 50
Location: I3C
 Capacity: 5mL; Subdivision: 1/10mL; Multipack
1367812EPK - Pk. of 50
Location: I3C
 Capacity: 10mL
1367814BPK - Pk. of 25
Location: I3C
 Capacity: 25mL

Fisherbrand Sterile Polystyrene Disposable Serological Pipets with Magnifier Stripe

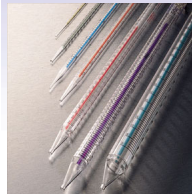
1367811D - Cs. of 200
Location: I4C
 Pipet, Serological; Fisherbrand; Polystyrene; Disposable; Black magnifier stripe; Sterile; Nonwetable; Individual; Paper/plastic; Blue; 2.5 Neg. Grads.; Capac.: 5mL; +/-0.1mL tolerance; 1/10mL Subdiv.; 200/Cs.
1367811E - Cs. of 200
Location: I4C
 Orange; Capacity: 10mL; Individual; 100/Cs.
1367811 - Cs. of 200
Location: I4C
 Red; Capacity: 25mL; Individual; 200/Cs.
1367811F - Cs. of 100
Location: I4C
 Purple; Capacity: 50mL; Individual

BD Falcon Disposable Polystyrene Serological Pipets



1367522PK - Pk. of 50
Location: I4B
 Pipet, Serological; BD Falcon; Disposable; Clear polystyrene; Gamma irradiated; Cotton-plugged; Individually wrapped in paper/plastic package; Standard tip; Color code: Blue; Capacity: 5mL; Subdivisions: 0.1mL; Overfill: 2.5mL; 200/Cs.
1367520PK - Pk. of 50
Location: I4B
 Color code: Red; Capacity: 10mL

Costar Stripette Paper-Wrapped Disposable Polystyrene Serological Pipets



07200573 - Cs. of 200
Location: D1C
 Pipet, Serological; Corning Costar; Stripettes; Disposable; Polystyrene; Paper-Wrapped; 5mL Cap.; 1/10mL Subdivision; 2.5mL Neg. Grads; Sterile; Nonpyrogenic
07200574 - Cs. of 200
Location: D1C
 Capacity: 10mL
07200575 - Cs. of 200
Location: D1C
 Capacity: 25mL

Transfer Pipets

Fisherbrand Standard Disposable Transfer Pipets



137117M - Pk. of 500, Cs. of 10
Location: I4A
 Pipet, Transfer; Fisherbrand; Disposable; Standard; One-piece; Nongraduated; Single squeeze draws up to 3.2mL; Length: 5.875 in. (15cm); Capacity: 7.7mL

Sharps Collection

Fisherbrand Sharps-A-Gator 2 gal. (7.5L) Container

22037959 - Ea., Cs. of 20

Location: D4A

Container, Gallon; Fisherbrand; Sharps-A-Gator; Polypropylene; Wide opening accommodates large devices; Wide base for stability; Sliding lid; Autoclavable; Color: red; Capacity: 2 gal. (7.5L); 20/cs.

Skin Cleansers and Protection Products

Lotions and Creams

Decon Proguard Professional Hand Cream



0435520 - Ea., Cs. of 12

Location: C2C

Cream, Hand; Proguard; 3 oz.; 90mL; Tube; Professional; Does not contain ingredients that can compromise the integrity of latex gloves; Absorbs instantly

0435521 - Ea., Cs. of 6

Location: C2C

16 oz. dispenser

Soaps and Sanitizers

Decon Bacdown Antimicrobial Hand Soap



0435550 - Ea., Cs. of 12

Location: C2C

Soap, Hand; Decon Bacdown; Antimicrobial; Formulated specifically for laboratory personnel; Active ingredient triclosan; Will not dry skin; Pump Bottle; 17 oz. (500mL)

Lagasse Softsoap Hand Soap With Aloe

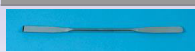
502002900EA - Ea.

Location: C2C

Soap, Hand; Lagasse; Moisturizing; Soft soap; w/Aloe; Formulated for mild, effective skin cleaning; 7.5 oz.

Spatulas [General Purpose]

Fisherbrand Chemi-Scraper Spatulas

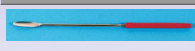


14373 - Ea., Pk. of 12

Location: C6C

Spatula; Fisherbrand; Chemi-Scraper; Type 18-8 nickel stainless steel with bright satin finish; One rounded and one square end; Length: 7 in. (18cm)

Fisherbrand Handi-Hold Microspatula



2140115EA - Ea.

Location: C6C

Spatula, Micro; Fisherbrand; Handi-Hold; Length: 5.5 in. (14cm); Spoon-like stainless-steel blade; Cushion-grip vinyl handle for easy holding; Blade: 0.75L x 0.18 in.W (19 x 4.8mm); 12/pk.

Fisherbrand Semimicro Spatula with One Tapered End, One Rounded End



14374 - Ea., Pk. of 12

Location: C5C

Spatula, Semimicro; Fisherbrand; SS; With one tapered end, one rounded end; Tip thickness: 0.035 in. (0.89mm); Length: 7 in. (18cm)

Fisherbrand Spoonula Lab Spoon



1437510EA - Ea.

Location: C5C

Spoon, Lab; Fisherbrand; Polished stainless steel; For transferring crystalline materials, crushing lumps, scraping or chopping; Snag-free; Spoon end is 1.25L x 0.56 in. W; Spatula end is 2L x 0.31 in. W; Length: 9 in. (23cm); 6/pk.

Fisherbrand Spoonulet Lab Spoon



1437520 - Ea., Pk. of 12

Location: C6C

Spatula, Double ended; Fisherbrand; Polished stainless steel; Spoon end is 1.25L x 0.56 in. W (32 x 14mm); Spatula end is 2L x 0.31 in. W (51 x 7.9mm); Length: 7.25 in. (18.4cm)

Specimen Collection

Tube Needles

BD PrecisionGlide Needles



148265D - Pk. of 100, Cs. of 10

Location: CABINET I

Needle, Hypodermic; Becton Dickinson; General purpose; Sterile; Regular wall type and bevel; DNR (Latex) free; Gauge: 18; Length: 1.5 in.

148265B - Pk. of 100, Cs. of 10

Location: CABINET I

Gauge: 21; Length: 1.5 in.

148265A - Pk. of 100, Cs. of 10

Location: CABINET I

Gauge: 22; Length: 1.5 in.

Sponges

Fisherbrand Cellulose Sponge



14417EA - Ea.

Location: E5B

Sponge, Cellulose; Fisherbrand; For general-duty cleaning; Synthetic; Wood-fiber material; Greater uniformity, absorption, wear resistance than natural sponge; 6L x 3.5W x 1 in. H (15 x 8.9 x 2.5cm); Individually packed; 12/Pk.

Sponge-Scrubber Pad



0666830EA - Ea.

Location: E5B

Sponge, Cellulose with Scrubber Pad; Hydra; 6.25L x 3.25W x 1 in. H

Stirring Bars and Rods

Stir Bar [Magnetic] Retrievers

Fisherbrand Stir Bar Retrievers



1451370 - Ea., Cs. of 36
 Location: **ENDCAP I**
 Retriever, Stir Bar; Fisherbrand; Polypropylene w/ Alnico-V magnet at one end and hanging loop at other; 0.375 dia. x 18 in. L

Stir Bars [Magnetic]

Fisherbrand Blue Micro Stir Bars



14512153 - Ea., Cs. of 50
 Location: **ENDCAP I**
 Stirrer Bars, Accessories; Fisherbrand; Stir bars, micro; Blue; PTFE; 0.079 in. dia. (2mm) x 0.197 in. L (5mm)
14512155 - Ea., Cs. of 50
 Location: **ENDCAP I**
 0.118 in. dia. x 0.118 in. L

Fisherbrand Egg-Shaped Bars



14512120 - Ea., Cs. of 50
 Location: **ENDCAP I**
 Stirrer Bars, Accessories; Fisherbrand; Bars, egg-shaped; Covered with PTFE; For use in round-bottom vessels; Spin unrestricted by vessels contour; Dia. x L: 0.5 in. (12.7mm) x 1 in. (25.4mm)

Fisherbrand Magnetic Micro Stirring Bars



1451364 - Ea., Cs. of 50
 Location: **ENDCAP I**
 Stir Bar, Magnetic; Fisherbrand Micro; PTFE; Packaged in snap-cap polyethylene vial; 1.5D x 8mm L
1451363 - Ea., Cs. of 50
 Location: **ENDCAP I**
 2 dia. x 7mm L
1451398 - Ea.
 Location: **ENDCAP I**
 3 dia. x 12.7mm L

Fisherbrand Magnetic Stir Bar Six Packs



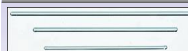
1451363SIX - Pk. of 6
 Location: **ENDCAP I**
 Stir Bar, Flea Micro; Fisherbrand; 7 x 2mm; 0.0937 in. Dia.; 0.25 in. L
1451364SIX - Pk. of 6
 Location: **ENDCAP I**
 Micro, 1.5 dia. x 8mm L
1451360SIX - Pk. of 6
 Location: **ENDCAP I**
 Octagonal, 0.312 in. dia.; 1.5 in. L

Fisherbrand Octagonal Magnetic Stir Bars



1451368 - Ea., Cs. of 50
 Location: **ENDCAP I**
 Stir Bar, Magnetic; Fisherbrand; Octagonal; 0.5 in. dia.; 3 in. L; pivot rings; Alnico_V magnet encased in PTFE; flat surface
1451358 - Ea., Cs. of 50
 Location: **ENDCAP I**
 Dia.: 0.312 in.; Length: 0.5 in.
1451362 - Ea., Cs. of 50
 Location: **ENDCAP I**
 Dia.: 0.31 in.; Length: 0.625 in.
1451359 - Ea., Cs. of 50
 Location: **ENDCAP I**
 Dia.: 0.312 in.; Length: 1 in.
1451360 - Ea., Cs. of 50
 Location: **ENDCAP I**
 Dia.: 0.312 in.; Length: 1.5 in.
1451361 - Ea., Cs. of 50
 Location: **ENDCAP I**
 Dia.: 0.312 in.; Length: 2 in.

Fisherbrand* Soft Glass Stirring Rods



11380DEA - Ea.
 Location: **C6B**
 Rod, Stirring; Fisherbrand; Soft glass with rounded and fire-polished ends; Diameter: 0.25 in.; Length: 10 in.

Bel-Art Micro Stir Bars

22067678 - Ea.
 Location: **ENDCAP I**
 Stir Bar, Micro; Bel-Art; Spinbar; 5mm; 0.197 x 0.079 in., 5 x 2mm; PTFE flea micro

Scienceware Magnetic Stirring Bars



22261678 - Ea.
 Location: **ENDCAP I**
 Bar, Stirring; Scienceware Flea; Micro Spinbar; Magnetic; PTFE; White; 3 x 3mm

Scienceware Octagon Spinbar Magnetic Stir Bars



22331488 - Ea.
 Location: **ENDCAP I**
 Bar, Stirring; Scienceware; Octagon Spinbar; Magnetic; With integral pivot ring; White; 3 x 0.5 in. size

Stoppers

Rubber Stoppers

Fisherbrand Solid Neoprene Rubber Stoppers



14141KEA - Ea.
 Location: **C2B**
 Stopper, Rubber; Fisherbrand; Solid neoprene; Resists petroleum products, fats, oils, and organic chemicals; Size No.: 8

Fisherbrand Turnover Septum Stoppers

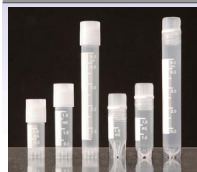


FB57876 - Pk. of 10
Location: C2B
 Stopper, Rubber; Fisherbrand; Easily perforated with hypodermic needles; Red stoppers; Size No. 0; For I.D openings: 13 to 13.50mm; 25mm Overall, 12.5mm Plug diameter
FB68686 - Pk. of 10
Location: C2B
 Size 2; For 17.00 to 17.50mm I.D. openings; Cream
FB68689 - Pk. of 10
Location: C2B
 Size 4; For 22.00 to 23.00mm I.D. openings; Cream
FB57881 - Pk. of 10
Location: C2B
 Size 4; For 22.00 to 23.00mm I.D. openings; Red

Storage Tubes

Cryogenic Storage Tubes and Vials

Fisherbrand Externally and Internally Threaded Cryogenic Storage Vials



12567500 - Pk. of 100, Cs. of 10
Location: 17C
 Vial, Cryogenic Storage; Fisherbrand; Internally threaded with silicone gasket; 1.2mL; Polypropylene; With conical bottom, Star-Foot style; Polypropylene closure, 0.5mL increments; Large white marking area; Not autoclavable
12567501 - Pk. of 100, Cs. of 10
Location: 17C
 Internally threaded; 2.0mL; Round-style bottom
12567502 - Pk. of 100, Cs. of 10
Location: 17C
 Internally threaded; 5.0mL; Round-Style bottom

Thermo Scientific Nunc Internally Threaded CryoTube Vials



12565167N - Pk. of 450, Cs. of 4
Location: 17C
 Vial, Cryogenic; Thermo Scientific Nunc; CryoTube; 1.8mL; Conical bottom, Self-standing, Starfoot; Internal thread; Polypropylene screw stopper, Sterile

Swabs and Applicators

Fisherbrand Cotton-Tipped Applicators



23400101 - Pk. of 1000, Cs. of 10
Location: C3B
 Applicator Stick; Fisherbrand; Cotton-tipped; Nonsterile; Autoclavable; Wooden shaft; Ideal for cleaning hard-to-reach areas; Length: 6 in.

Fisherbrand Plain-Tipped Applicators



23400102 - Pk. of 864, Cs. of 12
Location: C5B
 Applicator; Fisherbrand; Smooth white birch; For stick test in blood banks and routine laboratory chores; 5.87L x 0.083 in. dia.; 864/pk.; 12 pk./cs.

Syringes

Gas Tight Syringes

Hamilton Company 1700 Series GASTIGHT Syringes



148151 - Ea.
Location: D1B
 Syringe, Gas Tight; Hamilton Company; Model 1701; 10uL; N; Cemented Needle; Gauge: 26s; 2 in. L (51mm); Point style: 2
1481529 - Ea.
Location: D1B
 25uL; N; Gauge: 22s; 2 in. L (51mm) L; Point style: 2
13684100 - Ea.
Location: D1B
 100uL; N; Gauge: 22s; 2 in. L (51mm); Point style: 2
13684102 - Ea.
Location: D1B
 250uL; N; Gauge: 22s; 2 in. L (51mm); Point style: 2
13684106 - Ea.
Location: D1B
 500uL; LTN; Gauge: 22; 2 in. L (51mm); Point style: 2

General Purpose Syringes

AirTite Norm-Ject Syringes without Needles



1481725 - Pk. of 100, Cs. of 18
Location: D2B
 Syringe, Norm-Ject; Air-Tite Products; No needle; 1cc; Sterile; Polypropylene barrel and Polyethylene plunger; Tuberculin tip; No latex, synthetic rubber, silicone oil or styrene; Individually wrapped in strip packaging
1481729 - Pk. of 100, Cs. of 20
Location: CABINET I
 5cc; Luer Lok

BD Disposable Syringes without Needles



148232A - Pk. of 100, Cs. of 4
Location: CABINET I
 Syringe, General-purpose; Becton Dickinson; Disposable; Without needle; With tip shield; Capacity: 10mL; Point style: Luer-Lok; 1/5mL graduations
1482948 - Pk. of 40, Cs. of 4
Location: CABINET I
 Capacity: 30mL; 1mL graduations

BD Syringes with Luer-Lok Tips



136898 - Pk. of 40, Cs. of 4
Location: CABINET 1
 Syringe, General-Purpose; Becton Dickinson; Disposable; With Luer-Lok Tip; Without Needle; Capacity: 60mL/2 oz.; 1mL/0.25 oz. Graduations; Sterile

Exel International 3cc Syringes



1484077 - Pk. of 100, Cs. of 10
Location: **CABINET I**
 Syringe, Disposable; Exel International; Polypropylene; Latex free; Sterile; Non-toxic; Non-pyrogenic; Smooth plunger motion; Plunger stops to prevent spillage when drawing; 3CC; 100/Box

Tape, Labels, Labeling Tapes

Fisherbrand Colored Label Tape: 0.5" Wide



15901CEA - Ea.
Location: **ENDCAP I**
 Tape, Label; Fisherbrand; Colored; Water-, oil- and acid-resistant; Withstand temperatures from -23 to +121deg.C; Stick to most surfaces; Write on with pen, pencil, permanent marker; Green; 0.50 in. (13mm)

15901FEA - Ea.
Location: **ENDCAP I**
 Color: Orange

15901EEA - Ea.
Location: **ENDCAP I**
 Color: Red

15901BEA - Ea.
Location: **ENDCAP I**
 Color: Yellow

Fisherbrand 0.75" Colored Label Tapes



159015HEA - Ea.
Location: **ENDCAP I**
 Tape, Label; Fisherbrand; Colored; Water-, oil- and acid-resistant; Withstand temperatures from -23 to +121deg.C; Stick to most surfaces; Write on with pen, pencil, permanent marker; Aqua; 0.75 in. (19mm)

159015GEA - Ea.
Location: **ENDCAP I**
 Color: Blue

159015KEA - Ea.
Location: **ENDCAP I**
 Color: Gray

159015CEA - Ea.
Location: **ENDCAP I**
 Color: Green

159015LEA - Ea.
Location: **ENDCAP I**
 Color: Lavender

159015FEA - Ea.
Location: **ENDCAP I**
 Color: Orange

159015DEA - Ea.
Location: **ENDCAP I**
 Color: Pink

159015EEA - Ea.
Location: **ENDCAP I**
 Color: Red

159015NEA - Ea.
Location: **ENDCAP I**
 Color: Rose

159015QEA - Ea.
Location: **ENDCAP I**
 Color: Violet

159015AEA - Ea.
Location: **ENDCAP I**
 Color: White

159015BEA - Ea.
Location: **ENDCAP I**
 Color: Yellow

Fisherbrand Labeling Tape



15959 - Ea.
Location: **ENDCAP III**
 Tape, Label; Fisherbrand; Colored; Water-, oil- acid-, and temperature-resistant; Can be written; Stick to most surfaces; Salmon; 0.75 in. x 14 yd. (1.9cm x 13m)

Fisherbrand Radioactive Tapes



15943 - Ea.
Location: **ENDCAP III**
 Tape, Radioactive; Fisherbrand; Imprint: CAUTION RADIOACTIVE MATERIAL; w/Radiation symbol and headings for Isotope, Amount, and Date; 0.75 in. x 14 yd. (1.9cm x13m) roll

Fisherbrand Self-Adhesive Labels



11850E - Pk. of 900
Location: **C6B**
 Label, Self-adhesive; Fisherbrand; Mark with pencil, pen, marker; L x W: 1.25 x 1 in. (32 x 25mm); Type: White with red border in dispenser box

Fisherbrand White Autoclavable Tapes



15905 - Ea.
Location: **ENDCAP III**
 Tape, Autoclavable; Fisherbrand; For steam sterilization; White; White steam-sensitive stripes turn black indicating sterilization; Size: 1 in. x 60 yd. (2.5cm x 55m)

3M Duct Tape



19047276 - Ea., Cs. of 24

Location: **ENDCAP III**

Tape, Duct; 3M; Polyethylene-coated cloth backing with rubber adhesive; 2 in. x 60 yd. (48mm x 55m)

Electrical Tape



09356 - Ea., Cs. of 10

Location: **ENDCAP I**

Tape, Electrical; Specialty Tape and Label; All-weather, flame-retardant vinyl; Stretchable; 7mil thick; Dielectric strength of 8500 volts; W x L: 0.75 in. x 66 ft.

Taega Technologies PTFE Thread Seal Tape

14610120EA - Ea.

Location: **ENDCAP I**

Tape, Sealing; Taega Technologies; PTFE; Operating temperature range: -450 to 550deg.F; L x W: 600 x 0.5 in.; Presented on a plastic spool with a snap-on shell cover

Tubes

Cell Culture Tubes - Glass

Fisherbrand Disposable Borosilicate Glass Tubes with Plain End



1496125PK - Pk. of 250

Location: **H3C**

Tube, Cell Culture; Fisherbrand; Disposable; Borosilicate glass; Round bottom; Plain end; O.D. x L: 10 x 75mm

1496126PK - Pk. of 250

Location: **H3C**

O.D. x L: 12 x 75mm; 1000/Cs.

1496127PK - Pk. of 250

Location: **H3C**

O.D. x L: 13 x 100mm; 1000/Cs.

1496128PK - Pk. of 250

Location: **H3C**

O.D. x L: 15 x 85mm; 250/tray

1496129PK - Pk. of 250

Location: **H3C**

O.D. x L: 16 x 100mm

1496130PK - Pk. of 250

Location: **H4C**

O.D. x L: 16 x 125mm

1496131PK - Pk. of 250

Location: **H4C**

O.D. x L: 16 x 150mm

1496132PK - Pk. of 125

Location: **H4C**

O.D. x L: 18 x 150mm

Centrifuge Tubes - Plastic

Fisherbrand Easy Reader Plastic Centrifuge Tubes



0553912PK - Pk. of 50

Location: **16A**

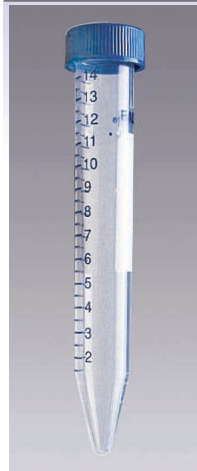
Tube, Centrifuge; Fisherbrand; Easy reader; Black printed graduation in 0.5mL subdivisions from 2 to 14.5mL; Conical bottom; Sterile; Polypropylene; Flat top; 15mL; O.D. x L: 17 x 119mm; Max. RCF: 6000xG; Packaging: rack; 500/Cs.

055396PK - Pk. of 25

Location: **17A**

50mL; O.D. x L: 28 x 115mm

BD Falcon 15mL Conical Centrifuge Tubes



1495970CPK - Pk. of 50

Location: **16C**

Tube, Centrifuge; BD Falcon; 0.5mL graduations; Conical bottom; Writing area; Sterile; Nonpyrogenic; Dome-seal screw closure; O.D. x L.: 17 x 120mm; 15mL; Max. RCF: 12,000xG; Polypropylene; 50/rack, 500/Cs.

0552790PK - Pk. of 50

Location: **16B**

O.D. x L.: 17 x 120mm; 15mL

1495949DPK - Pk. of 50

Location: **16C**

PS: O.D. x L: 17 x 120mm; 15mL

BD Falcon 50mL Conical Centrifuge Tubes



1443222PK - Pk. of 25

Location: **17B**

Tube, Centrifuge; BD Falcon; 50mL; Graduated; Conical bottom; Writing area; Sterile; Nonpyrogenic; With polyethylene flat-top screw caps; Standard polypropylene; O.D. x L: 30 x 115mm; Packaging: 25/bag

1495949APK - Pk. of 25

Location: **17B**

PP; O.D. x L: 30 x 115mm; 50mL

Corning Premium Quality 15mL Graduated Plastic Centrifuge Tubes



0553859APK - Pk. of 50

Location: **16A**

Tube, Centrifuge; Corning; Graduated; Conical bottom; Sterile; Marking spot; w/Centristar caps; Capacity: 15mL; O.D. x L: 17 x 119mm; Max. RCF: 12,000xG; Polypropylene; Certified RNase-/DNase-free and Nonpyrogenic; Packaging: 50/rack

Corning Premium Quality 50mL Graduated Plastic Centrifuge Tubes



05526BPK - Pk. of 25

Location: **16B**

Tube, Centrifuge; Corning; Plastic; Graduated; Conical bottom; Sterile; White marking spot; w/Centristar cap; Capacity: 50mL; O.D. x L: 28 x 115mm; Max. RCF: 15,500xG; Polypropylene; 25/rack; Certified RNase-/DNase-free; Nonpyrogenic

Micro Tubes

Fisherbrand Premium Microcentrifuge Tubes



05408120 - Pk. of 500, Cs. of 10
Location: I5A
 Tube, Microcentrifuge; Fisherbrand; Premium; Polypropylene; w/Flat-top snap cap; w/insertion spot; Graduated; Labeling area; Autoclavable; Nonpyrogenic; RNase/DNase-free; Max. RCF 30,000xG; 0.5mL; O.D. x L: 7.5 x 30.5mm; Natural; 500/Pk.

05408129 - Pk. of 500, Cs. of 10
Location: I5B
 1.5mL; Natural; O.D. x L: 10.8 x 40.6mm

05408137 - Pk. of 500, Cs. of 10
Location: I5B
 1.5mL; Assorted colors; O.D. x L: 10.8 x 40.6mm

05408138 - Pk. of 500, Cs. of 10
Location: I5C
 2.0mL; Natural; O.D. x L: 11 x 40.6mm

Eppendorf Snap-Cap Microcentrifuge Flex-Tube Tubes

05402 - Pk. of 500
Location: I4A
 Microcentrifuge Tubes; Eppendorf; Flex-tube; Snap-cap; Polypropylene; Flexible lid with etched writing surface; Rated to 25,000xG; Graduated; Autoclavable; O.D. x L: 10 x 38 mm; 1.5 mL; 500/Pack; Natural

Molecular BioProducts Snap-Cap Graduated Centrifuge Tubes



21403189 - Pk. of 1000, Cs. of 10
Location: I5B
 Tube, Microcentrifuge; Thermo Scientific; MBP; Graduated; With frosted flat cap and side; Color: Clear; Capacity: 0.6mL; Type: Non-sterile

NMR Tubes

ChemGlass Norell Class A NMR Tubes, 5mm

CS54007 - Pk. of 1
Location: D2C
 Tube, NMR; Norell; 5mm; Class A Glass; With Caps; Straight; 400 MHz; Length: 7 in.; Clear

Kontes Brand 5mm High Grade NMR Sample Tubes



K8972400000 - Pk. of 5
Location: D2C
 Tube; Sample; Kontes; NMR; 5mm; >400MHz; Size: 7 in.; Wall thickness; 0.01475 in.; For Instruments with Field Strength of: >400MHz

Test Tubes - Disposable Plastic

BD Falcon Round-Bottom Disposable Polypropylene Tubes



1495911BPK - Pk. of 25
Location: F6C
 Tube, Test; BD Falcon; Disposable; Round-bottom; Polypropylene; Printed graduations from 0.5 to 14mL in 0.5mL increments; Solvent-resistant white writing patch; With snap cap; O.D. x L: 17 x 100mm; Sterile; 25/bag

Test Tubes - Reusable Glass

Pyrex Brand Reusable Borosilicate Glass Tubes with Plain End



14957CEA - Ea.
Location: H4B
 Tube, Test; Pyrex; Reusable borosilicate glass; With plain ends; Fire-polished ends; Rimless; Round-bottom; O.D. x L: 13 x 100mm; 10/Cs.

Tubing - Plastic

Fisherbrand Clear PVC Tubing



141697BEA - Ea.
Location: D7B
 Tubing, Plastic; Fisherbrand; Clear PVC; I.D.: 0.187 in.; Wall Thickness: 0.0625 in.; O.D.: 0.312 in.; In 50 ft. Lengths
141697CEA - Ea.
Location: D7A
 I.D. x O.D.: 0.25 x 0.375 in.
141697FEA - Ea.
Location: D7C
 I.D. x O.D.: 0.312 x 0.0625 in.

Fisherbrand Vinyl Tubing and Connector Kits



141741GEA - Ea.
Location: D7C
 Tubing, Plastic; Fisherbrand; I.D.: 0.375 in. (9.5mm); O.D.: 0.5 in. (12.7mm); Wall Thickness: 0.0625 in.; Contains 50 ft. (15.2m) of tubing; 4 polypropylene connectors; 2 polypropylene tubing clamps

Thermo Scientific Nalgene 180 Clear PVC Tubing in 50, 100, 250 and 500 ft. Cases



14176220EA - Ea.
Location: D7B
 Tubing, Plastic; Nalgene; 180 clear tubing; PVC; No fillers or extenders; Marked every 12 in.; Hardness Shore A, 55; 0.3125 in. (7.9mm) I.D.; 0.0625 in. (1.6mm) thick; 0.4375 in. (11mm) O.D.; 100 ft. (30.5m) length

Tubing - Rubber

Fisherbrand Pressure and Vacuum Rubber Tubing

141502JEA - Ea.
Location: D7A
 Tubing, Rubber; Fisherbrand Pressure and Vacuum; Black; Tubing on reel of 50 ft. (15.2m); I.D. x O.D.: 0.25 x 0.625 in. (6.4 x 15.9mm); Wall Thickness: 0.187 in. (4.8mm)

14173C - Ea., Cs. of 4

Location: D6B

Red; 0.25 in I.D. x 0.187 in. thick

14173D - Ea., Cs. of 4

Location: D6B

I.D. x O.D.: 0.375 x 1 in. (9.5 x 25.4mm)

Cloth-Covered Burner Tubing



5491411 - Ea.
Location: D6C
 Tubing, Burner; Faf Tech; Cloth-covered, flexible rubber tubing; Heavy rubber connection on each end firmly attaches to fitting; 3 ft. (91cm)

Vials and Vial Inserts

Autosampler Vials

Fisherbrand Robotic Screw Top Autosampler Vials



0339115 - Pk. of 100
Location: F1A
 Vial, Screw Top; Fisherbrand; Convenience Kit; Includes 100 Type I Class A Borosilicate Glass Vials; with 100 Blue Closures with PTFE/Silicone Septa; 12 x 32mm; 2mL

Sample Vials - Glass

Fisherbrand Class B Clear Glass Threaded Vials with Closures Attached



03338AA - Pk. of 144, Cs. of 36

Location: F1C

Vial, Sample; Fisherbrand; Type I, Class B borosilicate glass; With attached cap; Closure: black phenolic screw cap; Liner: polyvinyl-faced pulp; GPI thread finish: 8-425; Capacity: 0.5 dr. (1.8mL); O.D. x L: 12 x 35mm

03338A - Pk. of 144, Cs. of 16

Location: F1C

1 dr.; O.D. x L: 15 x 45mm

03338B - Pk. of 144, Cs. of 18

Location: F1C

1.5 dr.; O.D. x L: 16 x 50mm

Kimble Screw-Thread N-51A Borosilicate Glass Sample Vials



033401B - Pk. of 72, Cs. of 8

Location: F1A

Vial, Sample; Kimble Chase; Screw Cap; N-51A Borosilicate glass; 1 Dram; Closed top black phenolic caps; Rubber liners; 15mm O.D. x 45mm; 13-425 GPI; Unattached caps; Lab pack

Scintillation Vials - Glass

Fisherbrand 7mL Borosilicate Glass Scintillation Vial



0333726PK - Pk. of 200

Location: F1B

Vial, Scintillation; Fisherbrand; Solvent Saver; Borosilicate glass; w/Unattached closure; Urea cap; Cork-backed foil cap liner; 15mm cap; Capacity: 7mL; 1000/Cs.

Fisherbrand 20mL Borosilicate Glass Scintillation Vials



033374PK - Pk. of 100

Location: F1B

Vial, Scintillation; Fisherbrand; Borosilicate glass; w/Attached closure; Polypropylene cap; Pulp-backed foil cap liner; 22mm cap; Capacity: 20mL; 500/Cs.

0333715PK - Pk. of 100, Cs. of 5

Location: F1B

Capacity: 20mL; w/Unattached closure; PP cap

Kimble 7mL Solvent-Saver Scintillation Vials



03340128PK - Pk. of 200
Location: F1A
 Vial, Scintillation; Fisherbrand; Solvent Saver; Borosilicate glass; w/Unattached closure; PP cap; Cork-backed foil cap liner; 15mm cap; Capacity: 7mL; 1000/Cs.

Water and Wastewater Testing Supplies

Chlorine and pH Test Kits and Test Strips

EMD colorpHast pH Strips



M95903 - Ea., Pk. of 6
Location: C4B
 Indicator Paper, pH; EMD Chemicals; Format: Strips; colorpHast; Range: Full, 0 to 14; Accurate results are achieved even in weakly buffered, turbid and colored samples

Wipers

Controlled Environment Wipers

ITW Texwipe BetaWipe Composite Cotton and Foam Wipers



18331B - Pk. of 100, Cs. of 10
Location: E6C
 Wipe, Cleaning; ITW Texwipe; For use in controlled environments; Composite cotton, foam; Made of polypropylene/cellulose; Soft texture; Size: 9 x 9 in. (23 x 23cm)

General Purpose Wipers

Kimberly-Clark WypAll L10 Utility Wipers

19079001 - Pk. of 125, Cs. of 18
Location: E6B
 Wipe, Utility; WypAll L10; For spray and wipe jobs, glass surface cleaning, absorbing small liquid spills, detail and final assembly wiping; Packaging: Pop-Up box; 125 count; White; Size: 12 x 10.5 in.; 125/pk.

WypAll X60 Wipers

1523561 - Pk. of 100, Cs. of 9
Location: E6B
 Wiper; Kimberly Clark; WypAll X60; Made from an advanced wiper material manufactured using jets of water to bond soft, absorbent paper to extra-strong, nonwoven fabric; Reinforced; No adhesives or binders; 1/4 fold, 11L x 23 in. W, 100 wipes

Kimwipes Delicate Task Wipers



06666A - Pk. of 280, Cs. of 60
Location: E7B
 Wiper, General-Purpose; Kimtech Science; Kimwipes; For delicate tasks; Nonabrasive, soft, low lint cellulose fibers; One at time dispenser; White; 1-ply; 4.4 x 8.4 in.; For polishing glassware, cleaning instruments; 280/Pk.
06666C - Pk. of 140, Cs. of 15
Location: E7B
 14.7 x 16.6 in.; 1-ply

Diagnostics

Electrophoresis Reagents

Loading Buffers [Nucleic Acid EPP]

Promega Blue/Orange Loading Dye, 6X

PRG1881 - Ea.
Location: Helix K
 Loading Dye, Blue/Orange, 6X; Promega; 3 x 1mL; Tested and certified to be free of nuclease activity; Contains orange G/bromophenol blue/xylene cyanol; Premixed; Ready-to-use; Store at -20deg.C

Electrophoresis Reagents and Supplies

Protein Electrophoresis and Staining - Dye-Based Protein Gel Stains

Thermo Scientific Pierce GelCode Blue Stain Reagent



PI24592 - Ea.
Location: Refrigerator
 Protein Electrophoresis; GelCode Blue Stain Reagent; Thermo Scientific Pierce; 3.5L; Proprietary acidic solution of coomassie blue G-250 dye; For staining 140 to 175 mini gels (SDS-PAGE)

Gene Expression and Reporter Gene Systems

Promega Dual-Luciferase Reporter (DLR) Assay Systems

PRE1910 - Ea.
Location: Helix Bottom
 Kit, Gene Expression and Reporter Gene; Promega; Dual-Luciferase Reporter Assay System; DLR; 100 assays; For single-tube assays; Include Luciferase Assay Buffer II, Luciferase Assay Substrate, Stop and Glo Buffer, Passive Lysis 5X Buffer

Promega Luciferase Assay Systems

PRE1500 - Ea.
Location: FREEZER
 System, Luciferase assay; Promega; Nonradioactive; Nonhomogeneous; 100 assays

Molecular Biology Reagents and Kits

DNA Cloning and Mapping and Mutagenesis

Promega LigaFast Rapid DNA Ligation System

PRM8225 - Ea.
Location: FREEZER
 Ligation System, Rapid DNA; Promega; LigaFast; Use with 5, 3 or blunt-ended DNA inserts; Ready-to-use; Store -20deg.C; 150 reactions
PRC6711 - Ea.
Location: Helix D
 2X Rapid ligation buffer

DNA Extraction and Purification

Promega PureYield Plasmid Midiprep System

PRA2492 - Ea.

Location: **CABINET II**

System, DNA Extraction and Purification, Plasmid Midiprep; Promega; PureYield; Purifies 100 to 200ug of plasmid DNA from 50mL bacterial culture; 25 preps

Promega PureYield Plasmid Miniprep System

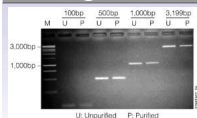


PRA1223 - Ea.

Location: **CABINET II**

System, Plasmid Miniprep; Promega; PureYield; Purifies 0 to 15ug of plasmid DNA from 0.6 to 3.0mL bacterial culture; 100 preps

Promega Wizard SV Gel and PCR Cleanup System



PRA9281 - Ea.

Location: **CABINET II**

DNA Extraction; Promega; Wizard SV Gel and PCR Clean-Up System; Recovers up to 95% of fragments or amplification products in as little as 15uL elution volume; Suitable for spin or vacuum purification formats; 50 preps

QiagenAquick PCR Purification Kit

NC9216532 - Ea.

Location: **CABINET II**

Kit, PCR; Qiagen; QIAquick PCR Purification Kit (50). Contains: 50 QIAquick Spin Columns, buffers, collection tubes, and a comprehensive handbook.

Qiagen EndoFree Plasmid Maxi Kit

NC9299318 - Pk. of 10

Location: **CABINET II**

Kit, EndoFree Plasmid Maxi; Qiagen; For purification of up to 10mg endotoxin-free ultrapure plasmid or cosmid DNA; Contains: 10 QIAGEN-tip 500, 10 QIAfilter Maxi Cartridges, reagents, certified endotoxin-free buffers, and a comprehensive handbook

Qiagen HiSpeed Plasmid Kits (25)

NC9745174 - Ea.

Location: **CABINET II**

Kit, HiSpeed Plasmid; Qiagen; Midi; Contents: (25) HiSpeed Midi Tips, (25) QIAfilter Midi Cartridges, (25) QIAprecipitator Midi Modules, Syringes, Reagents, Buffers

Qiagen, Inc. HiSpeed Plasmid Maxi Kit

NC9814227 - Ea.

Location: **CABINET II**

Kit, HiSpeed Plasmid; Qiagen; Maxi Kit (10) 10 HiSpeed Maxi Tips 10 QIAfilter Maxi Cartridges 10 QIAprecipitator Maxi Modules plus Syringes Reagents Buffers

Qiagen Plasmid Maxi Kit

NC9111292 - Pk. of 25

Location: **CABINET II**

Kit Plasmid; Qiagen; Midi; For purification of up to 100ug transfection grade plasmid or cosmid DNA; Contains: 25 Qiagen-tip 100, reagents, buffers, comprehensive handbook

NC9140075 - Ea.

Location: **CABINET II**

10 Qiagen-tip 500

NC9185958 - Pk. of 25

Location: **CABINET II**

Qiagen Plasmid Mini Kit 25/pk

Qiagen QIAEX II Gel Extraction Kit

NC9262116 - Ea.

Location: **CABINET II**

Kit, Gel Extraction; Qiagen; QIAEX II (150); For batch purification of DNA fragments from agarose gels and solutions; Contains: 3 x 0.5mL QIAEX II Suspension, Buffers; For 150 extractions

Qiagen QIAfilter Plasmid Maxi Kit

NC9329057 - Ea.

Location: **CABINET II**

Kit, QIAfilter Plasmid Maxi; Qiagen; For streamlined purification of up to 10mg ultrapure plasmid or cosmid DNA. Contains: 10 QIAGEN tip 500, 10 QIAfilter Maxi Cartridges, reagents, buffers, comprehensive handbook

Qiagen QIAfilter Plasmid Midi Kit

NC9328336 - Ea.

Location: **CABINET II**

Kit, Plasmid Midi; Qiagen QIAfilter; For streamlined purification of up to 10mg ultrapure plasmid or cosmid DNA; Contains: 25 Qiagen tip 100, 25 QIAfilter Midi Cartridges, reagents, buffers, comprehensive handbook

Qiagen QIAprep Spin Miniprep Kit

NC9260540 - Ea.

Location: **CABINET II**

Kit, QIAprep Spin Miniprep; Qiagen; For 1-24 high-purity plasmid minipreps; Contains: 250 QIAprep Spin Columns, reagents, buffers, 250mL collection tubes, comprehensive handbook

NC9172177 - Ea.

Location: **CABINET II**

Contains: 50 QIAprep Spin Columns

Qiagen QIAquick Gel Extraction Kit

NC9216533 - Ea.

Location: **CABINET II**

Kit; Qiagen QIAquick Gel Extraction Kit; Contains: 50 QIAquick Spin Columns, buffers, collection tubes, comprehensive handbook

RNA Preparation and Purification

Promega SV Total RNA Isolation System



PRZ3100 - Ea.

Location: **CABINET II**

System, RNA Preparation; Promega; SV Total RNA Isolation; Isolation directly from blood, cells or tissue; Store 22deg. to 25deg.C; 50 preps

Qiagen RNeasy Mini Kit

NC9677589 - Ea.

Location: **CABINET II**

Kit; Qiagen RNeasy; For purification of up to 100ug total RNA from animal cells or tissues, yeast, or bacteria; 50 RNeasy Mini Spin Columns, Collection Tubes (1.5mL and 2mL), RNase-free Reagents and Buffers

Transcription and Translation

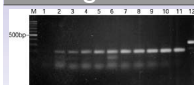
Promega RNasin Plus RNase Inhibitor

PRN2615 - Ea.

Location: **Helix M**

RNase Inhibitor; Promega; RNasin Plus; Quantity: 10,000U; Concentration: 40U/uL

Promega RNasin Ribonuclease Inhibitor



PRN2115 - Ea.

Location: **FREEZER**

Transcription and Translation Regents; RNasin; Ribonuclease inhibitor; Natural; 10,000U; 20-40U/uL; Inhibits a broad spectrum of RNases

PRN2515 - Ea.

Location: **Helix M**

Recombinant; 10,000U

Equipment

Burners

Lighters

Shurlite Safety Gas Lighter



12007 - Ea., Cs. of 10
Location: ENDCAP III
 Lighter, Gas; Shurlite; Hooded; Can light any flammable gas; Forms gas pocket to ensure instant lighting; Special hood protects file which produces spark; 1 each; 10/case

Microscope Accessories and Supplies

Microscope Slide Holders

Fisherbrand Color-Coded ABS Plastic Boxes for 25 or 100 Slides



0344810 - Ea., Cs. of 72
Location: C5B
 Box, Slide; Fisherbrand; Microscope; Color-coded; ABS plastic; Holds 3 x 1 in. and 75 x 25mm slides; With hinged lid; Numbered slide partitions; Stackable; Capacity: 25 Slides; Color: white

Pipet Fillers

Mechanical Pipet Fillers

Scienceware Pipette Pump Filler/Dispensers



13683C - Ea., Cs. of 12
Location: H3B
 Filler-Dispenser; Pipet Pump; Scienceware; 10mL; Green; without pipets

Pipet Bulbs

Fisherbrand Safety Bulb Pipet Filler



0344823 - Pk. of 3
Location: H3B
 Pipet filler; Safety Bulb; Red; Fisherbrand; Rubber bulb attaches to white polypropylene attachment with conical silicone adapter that fits small pipets through the largest volumetrics

Fisherbrand Silicone Bulb-Type Safety Pipet Fillers



13681102B - Ea.
Location: H3B
 Pipet Fillers; Fisherbrand Silicone Bulb-Type Safety; Color: Black

Fisher Scientific Pipet Filling Safety Bulb



15000506 - Pk. of 12
Location: H1B
 Bulb, Rubber; Fisherbrand; Safety pipet filler; 2mL, amber, Pack of 12

Pipetters - Manual

Single Channel Manual Pipetters [Variable Volume]

Fisherbrand Finnpiquette II Adjustable-Volume Pipetters



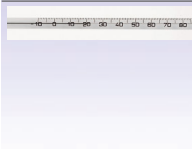
21377817 - Ea.
Location: CABINET I
 Pipetters; Fisherbrand; Finnpiquette II; Single-channel; Air displacement; Adjustable volume; Autoclavable; Ergonomic; Accuracy: +/-3.0 to 1.0%; Precision: 1.5 to 0.4%; Range: 2 to 20uL; Color: Orange
21377820 - Ea.
Location: CABINET I
 Volume: 20 to 200uL
21377822 - Ea.
Location: CABINET I
 Volume: 200 to 1000uL

Instruments

Thermometers

Thermometers - Nonmercury Filled

Fisherbrand Blue-Spirit Ever-Safe Laboratory Thermometers



1516026 - Ea.
Location: CABINET I
 Thermometer, Laboratory; Fisherbrand; Blue-Spirit; Ever-Safe; Partial immersion (76mm); Sub division: 1.00deg.C; Length: 305mm; Range: -10deg. to +260deg.C
1516020 - Ea.
Location: CABINET I
 Range: 20deg. to 110deg.C
1516021 - Ea.
Location: CABINET I
 Total immersion; Range: 20deg. to 150deg.C

Timers

General Purpose Timers

Fisherbrand Countdown Timers



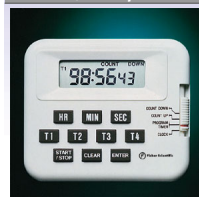
1464917 - Ea.

Location: CABINET 1

Timer/Stopwatch; Fisher Scientific; Traceable; Four-channel; Accuracy: 0.01%; Timer range: 100 hours; Display: 6-digit 0.75 in. H LCD display; Power supply: 2-year silver-oxide; 2 oz. (57g)

Stopwatches

Fisher Scientific Traceable 100-Hour Countdown Alarm Timer/Stopwatch



066629 - Ea.

Location: CABINET 1

Timer/Stopwatch, Countdown; Fisher Scientific; Traceable; 100-hour; With alarm; Four countdown channels; Through-zero feature; Time-out mode; LCD: 0.33 in.H (7.6mm); Easel stand, lapel clip, hole for lanyard and magnetic back

Cat. No.	Page	Cat. No.	Page	Cat. No.	Page	Cat. No.	Page
01184150B.....	23	03439.....	1	08951.....	1	1367520PK.....	26
01213100.....	19	0344810.....	36	09356.....	31	1367522PK.....	26
01213104.....	19	0344820.....	1	0974025AEA.....	19	1367811.....	26
013692A.....	12	0344823.....	36	0974061A.....	20	1367811D.....	26
013692B.....	12	03570B.....	16	0974061B.....	20	1367811E.....	26
013692C.....	12	03570C.....	16	0974479EA.....	19	1367811F.....	26
013692D.....	12	03573.....	15	097613EA.....	19	1367812BPK.....	26
013692E.....	12	03574EA.....	15	09801A.....	20	1367812DPK.....	26
013692F.....	12	03576EA.....	15	09801B.....	20	1367812EPK.....	26
013692G.....	12	03608EA.....	15	09801C.....	20	1367814BPK.....	26
013692H.....	12	03625.....	16	09801D.....	20	136786B.....	26
01828D.....	13	03665A.....	15	09801E.....	20	13681102B.....	36
024401C.....	13	043204.....	17	09801F.....	20	13683C.....	36
02540EEA.....	13	04342.....	17	09801K.....	20	13684100.....	29
02540GEA.....	13	0435520.....	27	09805A.....	20	13684102.....	29
02540HEA.....	13	0435521.....	27	09805B.....	20	13684106.....	29
02540JEA.....	13	0435550.....	27	09805C.....	20	136898.....	29
02540KEA.....	13	05402.....	32	09805D.....	20	137117M.....	26
02540LEA.....	13	05408120.....	32	09805E.....	20	1381239.....	17
02540MEA.....	13	05408129.....	32	09805F.....	20	13878121.....	1
02540NEA.....	13	05408137.....	32	09805H.....	20	13878123.....	17
02540PEA.....	13	05408138.....	32	0989812A.....	18	13989218.....	15
0259125EA.....	13	05526BPK.....	31	0989812B.....	18	141141KEA.....	28
0259126EA.....	13	0552790PK.....	31	10040AEA.....	21	141502JEA.....	33
0259127EA.....	13	0553859APK.....	31	10040BEA.....	21	141697BEA.....	32
0259128EA.....	13	0553912PK.....	31	10040CEA.....	21	141697CEA.....	32
0259130EA.....	13	055396PK.....	31	10040DEA.....	21	141697FEA.....	32
02681147.....	25	05713387EA.....	20	10040FEA.....	21	14173C.....	33
02681151.....	25	057144.....	16	10040HEA.....	21	14173D.....	33
02681169.....	25	05719292EA.....	13	10040KEA.....	21	141741GEA.....	33
02707181.....	25	05719519BEA.....	13	10060A.....	20	14176220EA.....	33
0270733.....	25	0571996EA.....	13	10067B.....	20	141985AEA.....	1
02707448.....	25	0572824.....	12	10067CEA.....	20	1420630EA.....	13
02707507.....	25	06404A.....	14	10067EEA.....	20	14373.....	27
02717133.....	25	064141AEA.....	14	10067GEA.....	20	14374.....	27
028935AEA.....	14	064141BEA.....	14	10067H.....	20	1437510EA.....	27
028935DEA.....	14	064141CEA.....	14	1012631PK.....	21	1437520.....	27
028935FEA.....	14	064141DEA.....	14	10295.....	21	14417EA.....	27
02893DEA.....	14	064141EEA.....	14	10300.....	21	1443222PK.....	31
0289710EA.....	15	066629.....	37	10316C.....	21	14512120.....	28
028971EA.....	15	06666114PK.....	19	10325CEA.....	21	14512153.....	28
028972EA.....	15	0666671EA.....	19	10346BEA.....	21	14512155.....	28
028973EA.....	15	06666A.....	34	10348CEA.....	21	1451358.....	28
028974EA.....	15	06666C.....	34	105008EA.....	21	1451359.....	28
028975EA.....	15	0666830EA.....	27	11380DEA.....	28	1451360.....	28
028976EA.....	15	07200364EA.....	16	1139234CPR.....	22	1451360SIX.....	28
028977EA.....	15	07200573.....	26	113944A.....	22	1451361.....	28
028978EA.....	15	07200574.....	26	113944B.....	22	1451362.....	28
02911454EA.....	14	07200575.....	26	113944C.....	22	1451363.....	28
02911737EA.....	14	0720092EA.....	23	113945D.....	22	1451363SIX.....	28
02911738EA.....	14	075783A.....	5	1146226B.....	22	1451364.....	28
02911741EA.....	14	075783B.....	5	1146268B.....	22	1451364SIX.....	28
02911772EA.....	14	085495BEA.....	17	1146268C.....	22	1451368.....	28
02911776EA.....	14	085495CEA.....	17	1146268D.....	22	1451370.....	28
029251G.....	14	085495DEA.....	17	1146268E.....	22	1451398.....	28
029251H.....	14	085495EEA.....	17	1167824C.....	15	14610120EA.....	31
029251J.....	14	08732101.....	18	11850E.....	30	146355D.....	23
0300738.....	17	08732112.....	18	11900.....	23	1464917.....	37
0300739.....	17	08732113.....	18	12007.....	36	1475430.....	1
0300740.....	17	08732115.....	18	121411PK.....	26	147916A.....	1
0300741.....	17	08747CEA.....	25	12518101PK.....	24	147916B.....	1
0300742.....	17	08747DEA.....	25	1254414.....	16	147916C.....	1
0300743.....	17	0875712PK.....	25	125444.....	23	1480920.....	2
0300744.....	17	087621EA.....	18	12545B.....	16	1480921.....	2
0300745.....	17	087623EA.....	18	12545D.....	16	1480960.....	2
03213.....	2	087629EA.....	18	12545F.....	16	1481054D.....	2
0333713.....	2	087711BEA.....	16	12545M.....	16	1481054K.....	2
0333715PK.....	33	0877217EA.....	23	12548B.....	16	148151.....	29
0333726PK.....	33	087721BEA.....	23	1255015.....	23	1481529.....	29
033374PK.....	33	087721CEA.....	23	12565167N.....	29	1481725.....	29
03338A.....	33	087721EA.....	23	12567500.....	29	1481729.....	29
03338AA.....	33	0877220PK.....	18	12567501.....	29	148232A.....	29
03338B.....	33	087722CEA.....	23	12567502.....	29	148265A.....	27
03340128PK.....	34	0877250EA.....	23	12640.....	27	148265B.....	27
033401B.....	33	08772APK.....	18	1337410.....	19	148265D.....	27
0339115.....	33	08772BPK.....	18	1337416.....	19	1482948.....	29
03395455.....	15	08772EPK.....	18	133794EA.....	24	1484077.....	30
03395456.....	15	08882.....	1	133795EA.....	24	14955127PK.....	16
0340910DEA.....	15	08895.....	1	133796EA.....	24	14957CEA.....	32
0340910EEA.....	15	089275A.....	23	13383C.....	24	1495911BPK.....	32
0340910FEA.....	15	089275B.....	23	13383D.....	24	1495949APK.....	31
0343812B.....	15	08940.....	1	13383E.....	24	1495949DPK.....	31

Cat. No.	Page
1495970CPK.....	31
1496125PK.....	31
1496126PK.....	31
1496127PK.....	31
1496128PK.....	31
1496129PK.....	31
1496130PK.....	31
1496131PK.....	31
1496132PK.....	31
15000506.....	36
1516020.....	36
1516021.....	36
1516026.....	36
15235101.....	13
1523561.....	34
15350107BEA.....	1
155451B.....	2
159015AEA.....	30
159015BEA.....	30
159015CEA.....	30
159015DEA.....	30
159015EEA.....	30
159015FEA.....	30
159015GEA.....	30
159015HEA.....	30
159015KEA.....	30
159015LEA.....	30
159015NEA.....	30
159015QEA.....	30
15901BEA.....	30
15901CEA.....	30
15901EEA.....	30
15901FEA.....	30
15905.....	30
15943.....	30
15959.....	30
17926CEA.....	13
18029.....	18
18331B.....	34
19034161.....	18
19047276.....	31
19050550A.....	22
19050550B.....	22
19050550C.....	22
19050550D.....	22
19053701A.....	18
19079001.....	34
191301597B.....	22
191301597C.....	22
191301597D.....	22
191301597E.....	22
191302485.....	20
19149863A.....	22
19149863B.....	22
19149863C.....	22
19149863D.....	22
19168175EA.....	1
19181504.....	18
211972F.....	25
212361.....	25
212362A.....	25
2123635.....	25
212364.....	25
21377817.....	36
21377820.....	36
21377822.....	36
2140115EA.....	27
21403189.....	32
22037959.....	27
22042816.....	26
22067678.....	28
22261678.....	28
22305654.....	19
22331488.....	28
23022523EA.....	18
23400101.....	29
23400102.....	29
502002900EA.....	27
509387879.....	17
A144212.....	6
A144500.....	6
A16P4.....	9

Cat. No.	Page
A16S20.....	9
A18500.....	9
A18S4.....	9
A200S500.....	6
A200S1212.....	6
A300S500.....	6
A300S1212.....	6
A38C212EA.....	8
A4114.....	11
A41220.....	11
A412500.....	11
A412SK4.....	11
A41320.....	11
A41620.....	11
A4164.....	11
A416500.....	11
A452SK4.....	11
A4541.....	11
A4544.....	11
A490212.....	8
A649500.....	6
A7023.....	6
A702500.....	6
A73500.....	6
A9981.....	9
A9984.....	9
AAA1272836.....	9
AC166251000.....	7
AC166291000.....	8
AC166301000.....	8
AC209561000.....	8
AC320750075.....	8
BP11051.....	11
BP11704.....	9
BP11724.....	8
BP120500.....	8
BP13334.....	5
BP13351.....	5
BP13354.....	5
BP14081.....	6
BP1423500.....	3
BP1426500.....	3
BP152500.....	5
BP1531.....	5
BP153500.....	5
BP166500.....	5
BP169212.....	5
BP179100.....	6
BP227500.....	10
BP2291.....	8
BP231100.....	10
BP24181.....	9
BP2436200.....	5
BP2570100.....	24
BP2571100.....	24
BP2572100.....	24
BP2573100.....	24
BP2574100.....	24
BP2575100.....	24
BP2576100.....	24
BP2577100.....	24
BP2578100.....	24
BP2579100.....	24
BP2580100.....	24
BP308100.....	5
BP310500.....	5
BP33521.....	2
BP33981.....	3
BP34301.....	3
BP34501.....	3
BP381500.....	4
BP531500.....	6
C2974.....	10
C29820.....	9
C2984.....	9
C298500.....	9
C6061EA.....	9
CS54007.....	32
D1311.....	10
D1511.....	11
D1514.....	11
D16500.....	8

Cat. No.	Page
D3720.....	11
D37500.....	11
D37SK4.....	11
DF0446173.....	3
E1381.....	10
E13820.....	10
E138500.....	10
E14520.....	10
E1951.....	10
E1964.....	10
FB57876.....	29
FB57881.....	29
FB68686.....	29
FB68689.....	29
G334.....	8
G33500.....	8
H2914.....	10
H29220.....	10
H292500.....	10
H3034.....	10
H325500.....	9
H3501.....	10
K8972400000.....	32
M63500.....	6
M65500.....	6
M95903.....	34
MCX10541.....	10
NC9024634.....	23
NC9111292.....	35
NC9140075.....	35
NC9172177.....	35
NC9185958.....	35
NC9216532.....	35
NC9216533.....	35
NC9260540.....	35
NC9262116.....	35
NC9299318.....	35
NC9328336.....	35
NC9329057.....	35
NC9600347.....	21
NC9677589.....	35
NC9679114.....	4
NC9745174.....	35
NC9814227.....	35
O1211.....	9
O1221.....	8
O1224.....	8
P171500.....	7
P208500.....	7
P217500.....	7
P2503.....	5
P250500.....	5
P288500.....	7
Pl24592.....	34
Pl34090.....	12
PRA1223.....	35
PRA1360.....	3
PRA2492.....	35
PRA5000.....	4
PRA6001.....	4
PRA9281.....	35
PRC1101.....	3
PRC1141.....	3
PRC1181.....	3
PRC6711.....	34
PRE1500.....	34
PRE1910.....	34
PRG1881.....	34
PRG2101.....	24
PRG3161.....	24
PRG5711.....	24
PRG6951.....	24
PRM1701.....	4
PRM1705.....	4
PRM1801.....	2
PRM1875.....	2
PRM3001.....	4
PRM3005.....	4
PRM4101.....	2
PRM4211.....	2
PRM5005.....	4
PRM5132.....	4

Cat. No.	Page
PRM6101.....	2
PRM7122.....	4
PRM7123.....	4
PRM7502.....	4
PRM8225.....	34
PRM8296.....	4
PRM9910.....	2
PRN2115.....	35
PRN2515.....	35
PRN2615.....	35
PRP1085.....	2
PRP2077.....	2
PRR6021.....	3
PRR6041.....	3
PRR6351.....	3
PRR6431.....	3
PRR6435.....	3
PRU1240.....	3
PRU1245.....	3
PRU1420.....	3
PRU1511.....	3
PRU1515.....	3
PRV3021.....	2
PRV3121.....	6
PRV3951.....	8
PRV5111.....	2
PRZ3100.....	35
S2093.....	7
S210500.....	7
S2333.....	7
S233500.....	7
S253.....	7
S263500.....	7
S271500.....	7
S2793.....	9
S3183.....	5
S318500.....	5
S369500.....	7
S373500.....	7
S374500.....	7
S415212.....	7
S415500.....	7
S491411.....	33
S5500.....	9
S642212.....	7
SB101500.....	4
SB107500.....	4
SB115500.....	4
SB98500.....	4
SCGPU02REEA.....	19
SCGPU05REEA.....	19
SLGP033RS.....	20
T2914.....	12
T32420.....	12
T324500.....	12
T324SK4.....	12
T39720.....	11
T40020.....	11
T4271.....	11
T4274.....	11
UFC800324.....	19
UFC801024.....	19
UFC900324.....	19
UFC901024.....	19
UFC903024.....	19
UFC910008.....	19
W74.....	12
X5SK4.....	12



Fisher Scientific

Part of Thermo Fisher Scientific

For customer service, call 1-800-766-7000.

To fax an order, use 1-800-926-1166.

To order online: www.fishersci.com

©2011 Thermo Fisher Scientific Inc. All rights reserved.

For ownership of trademarks, see <http://www.fishersci.com/trademarks>.