

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97

Тверь (4822)63-31-35
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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Технические характеристики на принадлежности для клеточных культур и криогеники, материалы для крио хранения компании **Sigma-Aldrich**

Виды товаров: колбы, планшеты и чашки для клеточных культур, проницаемые опоры и вставки, внеклеточные матрицы для 3d-культуры клеток, серологические пипетки, подъемники и разбрасыватели клеток, микрофлюидные устройства для клеточных культур, сиро-перчатки, стеллажи для хранения и ящики для заморозки, криоэтикетки и маркеры, криофлаконы и криопробирки и др.

Cell Culture Supplies



3D Biotek 3D Insert™ PCL Scaffolds

Cell Culture Inserts

Corning CellBIND Surface HYPERFlask Cell Culture Vessels

Corning Roller Bottles

We offer a variety of cell culture supplies that specifically support the needs of researchers working with cell culture applications such as 3D cell proliferation, cell and tissue culture, cell preservation and storage, cell visualization, scale-up cell culture, and stem cell and tissue engineering.

CELL CULTURE FLASKS, PLATES, AND DISHES

Cell culture flasks, plates, and dishes are specifically designed for the growth and propagation of microbial, insect, or mammalian cells. We offer glass and plastic culture flasks for shaker cultures, tissue culture flasks for adherent and suspension cells, bioreactor flasks for monoclonal antibody (mAb) and protein production, petri dishes and culture dishes for microbiology and microscopy of living and fixed cells, disposable and reusable spinner flasks for suspension cell cultures, and cell culture plates for growth optimization and treatment from leading suppliers including Millicell®, Corning®, Brand®, Eppendorf®, Nunc®, Nalgene®, TPP®, Pyrex®, Wheaton®, and Greiner Bio-One.

PERMEABLE SUPPORTS AND INSERTS

Cell culture permeable supports and inserts feature membranes that allow easy access to both the apical and basolateral sides of cells, producing a cell culture environment that more closely resembles an *in vivo* state.

- **Millicell®** inserts are designed to support cell growth and differentiation of epithelial and endothelial cell lines. Millicell® standing inserts promote excellent cell growth for cell studies. Millicell® hanging inserts enable easy removal for media feeding, changes, and monolayer analysis and can be used for co-culturing and permeability assays.

- **Corning®** Transwell inserts and plates feature membranes that are transparent when wet.
- **Corning®** Netwell® inserts have polyester mesh bottoms attached to a polystyrene ring or housing for culturing small organs, tissue slices, or explants
- **Corning®** Snapwell™ supports are modified Transwell inserts for transport and electrophysiological studies.
- **BRAND®** inserts feature excellent optical properties and include a standard model for co-culture, secretion studies, and chemotaxis tests, and a specialized model for automated *in vitro* preparation of human tissues.

EXTRACELLULAR MATRICES FOR 3D CELL CULTURE

We carry a broad portfolio of three-dimensional cell culture systems including MaxGel™ human Extracellular Matrix (ECM), HydroMatrix™ synthetic peptide, and mouse ECM, to support stem cell and other cell cultures. These products provide three-dimensional environments in which cells are better able to mimic their *in vivo* counterparts.

- HydroMatrix™ is a synthetic peptide nanofiber scaffold that self-assembles and promotes cell growth and migration and has been shown to support the proliferation of many cell types including neural stem cells, neurons, glia, astrocytes, fibroblasts, and keratinocytes.
- **MaxGel™ human ECM** contains extracellular matrix components including collagens, laminin, fibronectin, tenascin, elastin, proteoglycans, and glycosaminoglycans. MaxGel™ ECM promotes cell growth and migration and has been shown to support the proliferation of many cell types, including neural stem cells, neurons, glia, astrocytes, fibroblasts, hepatocytes and keratinocytes.
- The **HyStem® stem cell culture** platform offers control over growth factor incorporation, attachment factor incorporation, ECM protein incorporation, and rigidity of the hydrogel. The **HyStem® hydrogel scaffold** closely mimics the rich, natural extracellular matrix environment, complete with hyaluronic acid and collagen fibrils, while offering the flexibility to customize with appropriate growth factors, attachment factors, and proteins.
- **TrueGel3D** preserves viability of your cells and replicate native cellular environments similar to those of tissues. This technology provides mechanical and biochemical cues to investigate both morphological and physiological properties of cells in the 3D environment.

SEROLOGICAL PIPETS

Serological pipets are commonly used in serology and cell culture to measure and dispense milliliter amounts of liquid. Available in glass or plastic, they typically have graduations for accurately measuring meniscus levels and are available sterile for aseptic cell culturing procedures. Cotton plug options are available to prevent overfilling and contamination. Large tip pipets are available for pipetting viscous liquids and suspensions.

CELL LIFTERS AND SPREADERS

Cell lifters are long-handled devices with angled heads used to harvest cells from cell culture flasks and dishes and are available in varying lengths and designs. **Cell spreaders** are designed for spreading cultures and media across the surface of agar plates.

MICROFLUIDIC DEVICES FOR CELL CULTURE

Microfluidic devices for cell culture, including 3D chips and organ-on-a-chip technologies, permit the study of small numbers of cells in a 3D environment. Their use allows implementation of chemical gradients, continuous flow of fresh media, high throughput testing, and direct coupling to analytical instruments. Because microfluidic devices require small volumes of culture media and small quantities of cells, these technologies decrease costs and enable studies to be conducted when the cell source is limited.

Z740947

Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner

capacity 25 mL, O.D. × L 18 mm × 150 mm, round bottom



Z740952

Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner

capacity 50 mL, O.D. × L 25 mm × 150 mm, round bottom



Z740940

Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner

capacity 5 mL, O.D. × L 15 mm × 75 mm, round bottom



Z740943

Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner

capacity 10 mL, O.D. × L 15 mm × 125 mm, round bottom



Z740954

Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner

capacity 70 mL, O.D. × L 25 mm × 200 mm, round bottom



Z740968

Aldrich® Essentials culture tube with screw cap and rubber liner

capacity 50 mL, O.D. × L 25 mm × 150 mm



Z740619

Aldrich® Essentials petri dish

soda lime glass, dish diam. × H 80 mm × 17 mm, autoclavable



Z740621

Aldrich® Essentials petri dish

soda lime glass, dish diam. × H 150 mm × 20 mm, autoclavable



Z740620

Aldrich® Essentials petri dish

soda lime glass, autoclavable



Z740618

Aldrich® Essentials petri dish

soda lime glass, dish diam. × H 50 mm × 17 mm, autoclavable



BMSV0020E

Aspire™ Laboratory Aspirator

includes base with internal vacuum pump, 2 L Polycarbonate bottle with lid, silicone tubing, handheld vacuum controller and single channel adapters, AC/DC input 230 V AC, Schuko plug



BMSV0020EUK

Aspire™ Laboratory Aspirator

includes base with internal vacuum pump, 2 L Polycarbonate bottle with lid, silicone tubing, handheld vacuum controller and single channel adapters, AC/DC input 230 V AC, UK plug



BMSV0020F1

Aspire™ Laboratory Aspirator Accessories

Hydrophobic filter



BMSV0020BOT

Aspire™ Laboratory Aspirator Accessories

Graduated, PC collection bottle (included)



BMSV10021SL

Aspire™ Laboratory Aspirator Accessories

Optional single channel adapter, extra long (80 mm) stainless steel



BMSV0020QD

Aspire™ Laboratory Aspirator Accessories

Option quick disconnect kit, includes 2 male/female attachments & silicone tubing



BMSV1002

Aspire™ Laboratory Aspirator Accessories

Handheld vacuum controller with single channel adapters



BMSV10028

Aspire™ Laboratory Aspirator Accessories

Optional eight channel adapter, for use with 200 uL pipette tips



BMSV1002S8

Aspire™ Laboratory Aspirator Accessories

Optional eight channel adapter, fine tip stainless steel



BMSH356545LCI

Benchmark IncuView Integrated Microscope Shelf

for 45L CO₂ Incubators (H3565-45 only)

BMSH3565180LCI

Benchmark IncuView Integrated Microscope Shelf

for 180L CO₂ Incubators (H3565-180, 180HD, 180HDO2 only)



BMSH3565180

Benchmark SureTherm 180L CO₂ Incubator

AC/DC input 120 V



BMSH3565180HDO2

Benchmark SureTherm 180L CO₂ Incubator

AC/DC input 120 V, with high heat function, split window door, and CO₂ control



BMSH356545

Benchmark SureTherm 45L CO₂ Incubator

AC/DC input 120 V



Z401099

Biohazard spill kit

Disposable, L × W × D 7 1/4 in. × 6 1/2 in. × 5 1/4 in.



C2048

Closures for 25 mm culture tubes, disposable

red



CLS3879

Corning® 96 well clear polypropylene corner notch microplate

round bottom clear, polypropylene, individually wrapped, sterile, lid



Z376787

Disposable culture tubes

polystyrene tube



Z376795

Disposable culture tubes

polypropylene tube



C5981

Greiner cell scrapers

cell scraper 28 cm handle, 18 mm blade, sterile



C6106

Greiner cell scrapers

cell scraper 40 cm handle, 16 mm blade, sterile



M0812

Greiner CELLSTAR® 96 well plates

flat bottom clear wells



M0562

Greiner CELLSTAR® 96 well plates

flat bottom black polystyrene wells (with micro-clear bottom)



P7612

Greiner CELLSTAR® dish

diam. × H 100 mm × 20 mm, vented



M9187

Greiner CELLSTAR® multiwell culture plates

12 wells (suspension culture with lid)



M8687

Greiner CELLSTAR® multiwell culture plates

12 wells (TC treated with lid), flat bottom, pack of 100 ea sterile, individually wrapped



M9062

Greiner CELLSTAR® multiwell culture plates

6 wells (suspension culture with lid)



M8562

Greiner CELLSTAR® multiwell culture plates

6 wells (TC treated with lid)



C7231

Greiner culture flasks, tissue culture treated

surface area 75 cm², canted neck, with cap, filtered



C6481

Greiner culture flasks, tissue culture treated

T-25 flask, canted neck, surface area 25 cm², capacity 50 mL, with filter cap (filter cap not pictured)

C7231

Greiner culture flasks, tissue culture treated

surface area 75 cm², canted neck, with cap, filtered



P5487

Greiner dishes

petri dish, 145 x 20 mm, triple vented



P5362

Greiner dishes

petri dish, 94 x 16 mm, with vents, heavy design

- P5737
Greiner dishes
petri dish, 100 x 20 mm, vented

- P5112
Greiner dishes
petri dish, 35 x 10 mm, triple vented

- P5237
Greiner dishes
petri dish, 60 x 15 mm, vented (6 vents)

- F0277
Nalgene® baffled shake flask
flask capacity 500 mL, Straight neck

- F0402
Nalgene® baffled shake flask
flask capacity 1,000 mL, Straight neck

- F0527
Nalgene® baffled shake flask
capacity 2,000 mL, Beaded neck

- F0152
Nalgene® baffled shake flask
flask capacity 250 mL, Beaded neck

- Z252077
Nalgene® polypropylene screw-closure for dropper-dispenser bottles
closure size 24 mm

- Z500011
Nalgene® quick filling/venting closure
fits tubing, 3/8 in., number of ports, 3

- Z505846
Nalgene® quick filling/venting closure
fits tubing, 3/8 in., number of ports, 2

- Z505722
Nalgene® quick filling/venting closure
fits tubing, 1/4 in., number of ports, 2



D4803

Nunc® Bioassay Dish

with lid, L × W × H 245 mm × 245 mm × 25 mm



F7677

Nunc® EasYFlasks™, Nunclon® Δ Surface

Nunclon® Δ surface treatment, 175 cm² angled neck, filter cap, 30/cs



F7552

Nunc® EasYFlasks™, Nunclon® Δ Surface

Nunclon® Δ surface treatment, 75 cm² angled neck, filter cap, 100/cs



F7427

Nunc® EasYFlasks™, Nunclon® Δ Surface

Nunclon® Δ surface treatment, 75 cm² angled neck, vent/close cap, 100/cs



F7302

Nunc® EasYFlasks™, Nunclon® Δ Surface

Nunclon® Δ surface treatment, 25 cm² angled neck, filter cap, 200/cs



F7177

Nunc® EasYFlasks™, Nunclon® Δ Surface

Nunclon® Δ surface treatment, 25 cm² angled neck, vent/close cap, 200/cs

S6815

Nunc® Lab-Tek® II - CC2™ Chamber Slide™ system

8 wells, glass slide, 0.7 cm²/well, sterile



S6690

Nunc® Lab-Tek® II - CC2™ Chamber Slide™ system

4 wells, glass slide, 1.7 cm²/well, sterile



P8991

Nunc® MicroWell 96 well optical bottom plates

96 well optical bottom plate, cell cultured treated, 400uL/well, black, 30/cs



F8667

Nunc® TripleFlasks, Nunclon® Δ Surface

Culture flask, surface area 500 cm², with cap filtered, straight neck, sterile, case of 32 ea



F8542

Nunc® TripleFlasks, Nunclon® Δ Surface

Culture flask, surface area 500 cm², with solid cap, straight neck, sterile, case of 32 ea



D8679

Nunclon® cell culture dishes

L × W × H 245 mm × 245 mm × 20 mm



D7804

Nunclon® cell culture dishes

diam. × H 35 mm × 10 mm



D8054

Nunclon® cell culture dishes

diam. × H 60 mm × 15 mm



P7866

Nunclon® cell culture dishes

diam. × H 60 mm × 15 mm, round vented with lid



P5856

Petri dishes, polystyrene

size 100 mm × 15 mm



P5981

Petri dishes, polystyrene

size 150 mm × 15 mm



P5731

Petri dishes, polystyrene

size 100 mm × 15 mm



P5481

Petri dishes, polystyrene

size 60 mm × 15 mm



P1552

Phytatray™

L × W × H 11.4 cm × 8.6 cm × 6.4 cm, PETG, sterile; γ-irradiated



P5929

Phytatray™ II

L × W × H 11.4 cm × 8.6 cm × 10.2 cm in., PETG, sterile; γ-irradiated



Z740162

Phytatray™ III

L × W × H 9.5 cm × 9.5 cm × 10.5 cm, (recycled polyethylene terephthalate - RPET), sterile; γ-irradiated



Z373206

Plant tissue culture system temporary immersion

pore size 1 µm, diam. 37 mm



Z675490

Scienceware vacuum aspirator bottle with trap

pkg of 1 ea, capacity 0.5 L



F0769

Shake flasks, triple baffled

borosilicate glass flask, working volume 1,000 mL



F0894

Shake flasks, triple baffled

volume 2,000 mL

S6268

Sigma Pasteur pipettes

non-plugged, L 9 in.



Z290408

Sigma-Aldrich® vacuum filtration assembly

for 47 mm filters with glass support, NS 40/35 joints, 1 L flask (included)



Z290491

Sigma-Aldrich® vacuum filtration assembly

for 47 mm filters with stainless steel screen, #8 stopper, 1 L flask (included)



Z290432

Sigma-Aldrich® vacuum filtration assembly

for 47 mm filters with glass support, #8 stopper, 1 L flask (included)



Z290416

Sigma-Aldrich® vacuum filtration assembly

for 47 mm filters with glass support, NS 40/35 joints, 4 L flask (included)



Z290467

Sigma-Aldrich® vacuum filtration assembly

for 25 mm filters with glass support, #5 stopper, 125 mL flask (included)



Z290505

Sigma-Aldrich® vacuum filtration assembly

for 47 mm filters with stainless steel screen, #8 stopper, same as Z290432 but without side arm flask



Z290440

Sigma-Aldrich® vacuum filtration assembly

for 47 mm filters with glass support, #8 stopper, same as Z290432 but without filtration flask



Z290475

Sigma-Aldrich® vacuum filtration assembly

for 25 mm filters with glass support, #5 stopper, same as Z290467 but without filtration flask



Z290424

Sigma-Aldrich® vacuum filtration assembly

for 90 mm filters with glass support, NS 40/35 joints, 4 L flask (included)



Z290750

Vacuum filtration assembly funnel stems

no membrane support, membrane diam. 47 mm, connector for stopper



Z290726

Vacuum filtration assembly funnel stems

glass membrane (support), membrane diam. 25 mm, connector for stopper



Z290688

Vacuum filtration assembly funnel stems

glass membrane (support), membrane diam. 47 mm, connector for stopper



Z290653

Vacuum filtration assembly funnel stems

glass membrane (support), membrane diam. 90 mm, connector for 40/35 joint (fritted glass support with side arm)



Z290602

Vacuum filtration assembly funnel stems

glass membrane (support), membrane diam. 47 mm, connector for 40/35 joint (fritted glass support with side arm)



Z290769

Vacuum filtration assembly funnel stems

stainless steel membrane (support), membrane diam. 47 mm, connector for stopper



Z290548

Vacuum filtration assembly funnel tops

Funnel top, funnel capacity 500 mL



Z290645

Vacuum filtration assembly funnel tops

Funnel top, funnel capacity 1000 mL



Z290521

Vacuum filtration assembly funnel tops

Funnel top, funnel capacity 300 mL



Z290696

Vacuum filtration assembly funnel tops

Funnel top, funnel capacity 15 mL

Z290556

Vacuum filtration assembly funnel tops

Funnel top, funnel capacity 1000 mL



Z290661

Vacuum filtration assembly replacement parts

aluminum clamp for 90 mm assemblies



Z290734

Vacuum filtration assembly replacement parts

aluminum clamp for 25 mm assemblies



Z290572

Vacuum filtration assembly replacement parts

#8 silicone stopper



Z290564

Vacuum filtration assembly replacement parts

aluminum clamp for 47mm assemblies



Z290777

Vacuum filtration assembly replacement parts

PTFE gasket



Z290742

Vacuum filtration assembly replacement parts

#5 silicone stopper

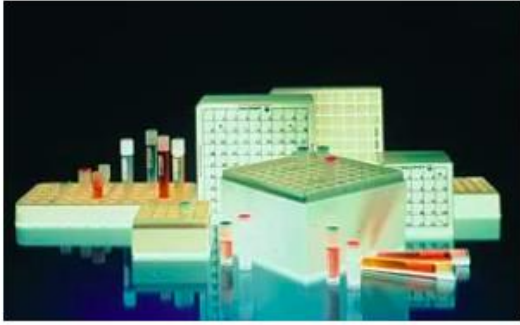


Z543845

VerSA-Flow™ delivery cap

two-hole

Cryo Storage



We offer a wide range of cryogenic tools and supplies including freezer tubes, vials, racks, labels, markers, storage boxes, and gloves. Our cryo products are suitable for use with autoclaves, freezers, handling liquid nitrogen, oxygen or helium from cryogenic atmospheres, cold rooms, blast freezers, filling of cryogenic liquids, and dry ice handling. We provide a diverse range of cryo supplies for research and clinical applications including genetic, biotech and pharmaceutical laboratories, fertility clinics, and other industries.

- **Cryo-Gloves®**
- **Storage Racks and Freezer Boxes**
- **Cryo Labels and Markers**
- **Cryo Vials and Cryo Tubes**
- **Other Cryo Accessories**

CRYO-GLOVES®

Choose from our selection of various sizes, water resistant cryo gloves, to provide you with excellent thermal protection, flexibility, and dexterity when working in extreme environments (-160 to 150°C).

- Style provides additional warmth and comfort
- Oversized for better insulation
- Resistant to solvents/chemicals
- Breathable and static-free
- Machine washable/dryable inner lining
- Suitable for Class 1000 clean room use
- Asbestos-free

STORAGE RACKS AND FREEZER BOXES

We carry a wide range of durable racks and freezer boxes for your cryo material organization. Choose from popular brands including Arctic Squares®, BRAND®, Corning®, Nalgene®, Nunc®, TrueNorth®, and many others.

- Racks are stackable, with alphanumeric positions.
- Compositions range from cardboard to stainless steel.
- Available in different and colors and configurations.

CRYO LABELS AND MARKERS

We offer a full range of durable labels and markers from Diversified Biotech including Cryo-tags™, Cryo-babies™, Tough Tags™, Tough-Spots™, and others. These labels provide colored, chemically inert, temperature resistant tagging to most plastics, glass, and metals without any degradation. The selection also includes specially designed laser cryo-tags for ease of printing.

CRYO VIALS AND CRYO TUBES

We offer an extensive range of cryogenic tubes and vials designed to protect and store biological samples, human or animal cells, at low temperatures in the gas phase of liquid nitrogen. Our non-cytotoxic and pyrogen-free cryogenic storage tubes are sterile, temperature resistant, and free-standing. We guarantee external threading and absolute gas tightness in our vials without the use of a silicone gasket.

OTHER CRYO ACCESSORIES

From liquid nitrogen dewars to cryo forceps, we offer the tools required for safe and efficient production in the cryo-environment.

Cryopreservative forceps allow easy manipulation of cryopreservation straws, vials, and other small objects.

TrueNorth® Cool Containers can be used chilling temperature-sensitive samples using ice and ice-salt slurries.

TrueNorth® Mini Coolers are filled with an insulating gel and were designed to help keep PCR reagents, enzymes, and other biochemical reagents cool while working at the bench.

The **Worthington Liquid Dewar (LD)** Series of cryogenic dewars are designed for storing and dispensing smaller amounts of liquid nitrogen.

The Worthington Laboratory System (LS) Series of **cryogenic refrigerators** is uniquely designed for vial storage in convenient box-type storage racks.

Z378992

Laser Cryo-Babies®

white, L × W 1.28 in. × 1/2 in.



Z366218

Cryo-Babies® Labels

white, L × W 1.28 in. × 0.5 in., roll of 1000 labels



V5007

Nalgene® cryogenic vials

capacity 2.0 mL, sterile, External threads



V7634

Nunc® CryoTubes®

cryogenic vial, 1.8 mL, internal thread, round bottom, capacity 1.8 mL, Internal thread, round bottom



Z377317

Nalgene® Cryoware marker set

black



Z376914

Cryo-Tags® labels

white, W × L 0.75 in. × 1.5 in., pkg of 1000 ea per roll



R0888

Nalgene® CryoBox™

9 × 9 Array For 1.2 and 2.0 mL vials



F9018

Worthington LD Series Liquid Nitrogen Dewars

capacity 4 L



Z183512

Cryo-gloves®

size M, water-resistant



F9401

Nalgene® Dewars

capacity 1 L



V5005

Freezing vials 2.0 mL, sterile

yellow cap



V5257

Nalgene® cryogenic vials

capacity 5 mL, sterile



F9143

Worthington LD Series Liquid Nitrogen Dewars

LD10, beaker style, capacity 10 L



Z150819

Worthington LD Series Liquid Nitrogen Dewars

LD5, wide-mouth, capacity 5 L



V9255

Freezing vials 2.0 mL, sterile

blue cap



R0763

Nalgene® CryoBox™

5 × 5 array for 1.2 and 2.0 mL vials



R0638

Rack for Nalgene® cryogenic vials

Holds 50 vials in a 5 × 10 array



Z408522

Scienceware® Cryo-Safe™ cold box

insulated to maintain low temperature



Z408484

Floating CryoTube® rack

polypropylene, autoclavable



F9526

Nalgene® Dewars

capacity 2 L

Z183490

Cryo-gloves®

size S, water-resistant



B0293

Nunc® MAX-100 Cryostore storage boxes

MAX-100 w/ 10 x 10 divider, for cryovial size 1.0-1.8mL, 24/cs



F9651

Nalgene® Dewars

capacity 4 L



Z183563

Cryo-gloves®

size L, waterproof



Z183555

Cryo-gloves®

size M, waterproof



V4757

Nalgene® cryogenic vials

capacity 1.2 mL, External threads, sterile; irradiated



C0544

Worthington Accessories

cap/necktube core for 35 L Dewar



V5132

Nalgene® cryogenic vials

capacity 2.0 mL, sterile, External threads, pkg of (Bulk packed)



Z359033

Nalgene® cryogenic vials, System 100

capacity 1.5 mL



R1013

Nalgene® CryoBox™

9 × 9 Array For 5.0 mL vials



B4183

Nunc® Storage Boxes for Nunc CryoTubes®

storage box holding 25 tubes, for cryovials sized 1.0-1.8 mL



Z359041

Rack for Nalgene® cryogenic vials

Holds 25 vials in a staggered array



V4507

Nalgene® cryogenic vials

capacity 1.2 mL, non-sterile, External threads



R1388

Cryogenic storage rack, stainless steel

Horizontal; 12-shelf for 5¼ × 5¼ × 2 in. boxes



Z359025

Nalgene® cryogenic vials, System 100

capacity 1 mL



V4632

Nalgene® cryogenic vials
capacity 2.0 mL, non-sterile



Z146501

Ace Rotary-evaporator/freeze-drying flask
capacity 250 mL



B0543

Nunc® Storage Boxes for Nunc CryoTubes®



L4289

Laser Cryo-Babies®
blue, L × W 15/16 in. × 1/2 in.



R3388

Cryogenic storage rack, stainless steel
Vertical; 4-shelf for 5 1/4 × 5 1/4 × 3 3/4 in. boxes

Z146528

Ace Rotary-evaporator/freeze-drying flask
capacity 500 mL



L4789

Laser Cryo-Babies®
yellow, L × W 15/16 in. × 1/2 in.



Z183539

Cryo-gloves®
size XL, water-resistant



V4882

Nalgene® cryogenic vials
capacity 1.2 mL, sterile; irradiated, External threads, pkg of (Bulk packed)



R1513

Cryogenic storage rack, stainless steel
Horizontal; 16-shelf for 5 1/4 × 5 1/4 × 2 in. boxes



L0277

Cryoware labels, plain
sheet of 20 labels



L4662

Laser Cryo-Tags® sidewall
white, L × W 0.5 in. × 0.25 in.

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