

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 и аксессуары для обработки и дозирования жидкостей, лабораторные принадлежности компании **Sigma-Aldrich**

Виды товаров: наконечники для пипеток, пипетки, иглы, диспенсеры, бюретки, шприцы, оцинкованные насосы, пипеточные насосы, лабораторные трубки, запасные покровные стекла для гематометра, расходные материалы и оборудование для ПЦР, ПЦР-термоциклеры и мини-циклеры для амплификации ДНК, ПЦР-планшеты, стрипы и пленки, наконечники для пипеток для ПЦР и наконечники с фильтром, микропробирки, измельчители, гомогенизаторы, бутылки и бутыли, тарелки для хранения, стеллажи и коробки, герметизирующие пленки и фольга, трубы, лабораторные этикетки, герметизирующие пленки, фольги и ленты, зубчатые и незубчатые перегородки, пробки для рукавов и др.

Liquid Handling & Dispensing



We offer a variety of **pipette tips** and pipettors for small volume liquid dispensing from leading brands including Eppendorf® Combitips Advanced® and ep Dualfilter T.I.P.S.®, Corning® DeckWorks™, Lambda® and Isotip®, ART® barrier tips and SoffFit L Reload System™, and BRAND® HandyStep®, Transferpettor, BIO-CERT, and PD-Tips. For the quality assurance you need for molecular biology and cell culture, Corning® Costar® Stripette® or KIMAX® 51 serological **pipettes** are hard to beat. Coupled with the MilliSentials™ aliquoting **pipette controller**, Eppendorf® Easypet®, or BRAND® accu-jet® pro pipette controller, you have a winning combination. For titrations and analytical chemistry techniques, the BRAND® BLAUBRAND® ETERNA volumetric pipettes are supplied with original batch certifications. With the addition of **bottle-top dispensers** such as BRAND® Dispensette® S and seripettor® pro, the dual syringe diluter Microlab® 625 from Hamilton®, and KDS Legato™ **syringe pumps**, we have a comprehensive portfolio for general lab applications to meet your laboratory needs.

PIPETTORS

Pipette devices are used with pipette tips to aspirate and dispense fixed volumes of liquids.

- **Manual pipettes** depend on air displacement to deliver a measured volume of liquid.
- **Electronic pipettes** minimize the possible development of musculoskeletal disorders due to repetitive pipetting, and commonly replace the mechanical version.
- **Positive displacement pipettes** are used for volatile or viscous substances at small volumes such as DNA. These require a disposable microsyringe tip composed of a capillary and a piston that directly displaces the liquid. Positive displacement is ideal for pipetting high viscous or foaming liquids, or liquids with high density or vapor pressure.

- **Repeat pipettes** allow repeat dispensing of the same volume of liquid into multiple tubes or wells without the need to aspirate more liquid between each step.
- **Multi-channel pipettes** hold multiple tips for pipetting into multi-well plates using a single device.

PIPETTE TIPS

Pipette tips are disposable attachments for aspirating and dispensing measured volumes of liquids using a micropipette. Pipette tip selection depends on various factors:

- **Volume capacity:** Tips are designed to accurately deliver volumes within specified ranges when used in conjunction with a specific pipette device. The volume capacity of the tip must match the volume capacity of the pipette device for accurate dispensing.
- **Material:** Pipette tips are typically made of clear, disposable polypropylene to allow for easy view of contents. Glass pipette tips can be used in applications where harsh chemicals are dispensed.
- **Dimensions:** Some pipette tips are elongated for gel loading, microcapillary filling, PCR, and pipetting from long neck bottles. Wide bore pipette tips have larger tip openings that allow transfer of viscous liquids, genomic DNA, and fragile cell lines. The pipette tip should have appropriate dimensions to form a seal to the barrel of the pipette device.
- **Sterility:** Tips are supplied sterile or non-sterile depending on assay needs. Cell culture applications generally require the use of sterile pipette tips.
- **Treatment:** Tips should be DNase-, RNase-, and pyrogen-free. Some liquid handling applications require special pipette tips with coatings or treatments for low protein binding or retention.
- **Filter and barrier tips:** Filtered pipette tips contain filters near their attachment point to prevent contamination of the pipette device and cross-contamination between dispenses, and are recommended when working with nucleic acids, pathogenic agents, or radioisotopes. Tip barriers prevent liquids from entering the pipette device. Several filter and barrier tips are available for contamination control.
- **Compatibility:** Universal tips are compatible with most standard pipettes. Some pipettes have unusual barrel geometries and may require specific tips. Certain pipette tips are made of rigid plastics that may render them incompatible with some pipette devices. Positive displacement pipettors require special tips that integrate a capillary and piston for pipetting viscous liquids.

PIPET CONTROLLERS AND BULBS

Pipettors and pipet controllers are used to draw liquid into serological and aspirating pipets for measurement and dispensing.

- **Mechanical pipettors** use air displacement to deliver a measured volume of liquid.
- **Electronic pipettors** (also termed pipet controllers) are more ergonomic and minimize the possible development of injuries due to repetitive pipetting.
- **Positive displacement pipettors** are used for pipetting high viscous or foaming liquids, or liquids with high density or vapor pressure.

PIPETS

Pipets are graduated glass or plastic tubes used in serology, cell culture, and chemistry to measure precise volumes of liquid. They rely on the use of a pipet dispenser such as a bulb, pipettor, or pipet controller to draw up liquid for measurement and dispensing. Glass pipets may be reusable, provide high accuracy measurement, and are compatible with harsher solvents. Plastic pipets avoid the problem of glass breakage and are available in polystyrene (combining high measurement accuracy with the convenience of plastic) and polyethylene and polypropylene for broader chemical resistance.

- **Serological pipets** are glass or plastic pipets commonly used to measure and dispense milliliter amounts of liquid. They typically have graduations for accurately measuring meniscus levels and are available sterile for aseptic cell culturing procedures or non-sterile for general lab dispensing. Cotton plug options are available to prevent overfilling and contamination. Large tip pipets are available for pipetting viscous liquids and suspensions.
- **Pasteur pipettes** (also classified as **Transfer pipets**) have an integrated bulb (similar to an eye dropper) and are designed for transferring small volumes of liquid. These pipets can be made of glass, polystyrene, or polypropylene. Pasteur pipettes and transfer pipets are available ungraduated or graduated for liquid measurement.
- **Aspirating pipets** are used to remove or aspirate liquids from vessels without measuring the volume. They are typically ungraduated, sized for capacity only, and available plugged or unplugged, sterile or nonsterile, and made from plastic or glass.
- **Volumetric pipets** are calibrated to measure a fixed amount of liquid with high accuracy. The pipet has a wider reservoir between two elongated sections and a single graduation mark to draw an exact volume. They are commonly used in analytical chemistry to make laboratory solutions from a base stock as well as to prepare solutions for titration.

BOTTLE-TOP DISPENSERS

Bottle-top dispensers are liquid measuring devices that attach to the top of the bottles to allow safe and reproducible liquid distribution without contamination. Bottle-top dispensers should be selected based on top diameter, material (to ensure chemical compatibility), and dispensing volume range.

BMSW3002A120ACS

Accuris™ AccuCheck Pipette Calibration System

W3002A-120 balance with W3110 anti-evaporation trap



Z551759

Aldrich® graduated burette

volume 250 mL, subdivision, 1 mL



Z325147

BRAND® BLAUBRAND® ETERNA volumetric pipette, calibrated To Deliver

capacity 10 mL



Z325120

BRAND® BLAUBRAND® ETERNA volumetric pipette, calibrated To Deliver

volume 2 mL



Z325139

BRAND® BLAUBRAND® ETERNA volumetric pipette, calibrated To Deliver
capacity 5 mL



Z325112

BRAND® BLAUBRAND® ETERNA volumetric pipette, calibrated To Deliver
capacity 1 mL



Z325155

BRAND® BLAUBRAND® ETERNA volumetric pipette, calibrated To Deliver
capacity 20 mL



T7663

C-Flex® laboratory tubing
I.D. × O.D. 3/16 in. × 5/16 in.



T7288

C-Flex® laboratory tubing
I.D. × O.D. 1/4 in. × 7/16 in.



T7913

C-Flex® laboratory tubing
I.D. × O.D. 1/8 in. × 1/4 in.



T8413

C-Flex® laboratory tubing
I.D. × O.D. 1/32 in. × 3/32 in.



T8163

C-Flex® laboratory tubing
I.D. × O.D. 3/32 in. × 5/32 in.



Z116408

Double-ended needle
gauge 12, L 18 in.



Z100897

Double-tipped needle
gauge 16, L 24 in.



EP0030048385

Eppendorf® 7 Adapter for Combitips 25ml and 50ml



EP0030000927

Eppendorf® epT.I.P.S.® standard

capacity × L 5-1000 µL × 71 mm, blue, pkg of 1000 ea (2 bags x 500 tips)



EP0030000889

Eppendorf® epT.I.P.S.® standard

capacity × L 2-200 µL × 53 mm, yellow, pkg of 1000 ea (2 bags x 500 tips)



EP0030000935

Eppendorf® epT.I.P.S.® standard

volume range × L 50-1250 µL × 76 mm, green, pack of 1000 ea (4 bags × 250 tips)



EP0030000730

Eppendorf® epT.I.P.S.® standard

capacity × L 50-1250 µL × 103 mm, green, pkg of 1000 ea (4 bags x 250 tips)



EP4982000314

Eppendorf® Multipette® M4

starter kit, adjustable

EP4982000012

Eppendorf® Multipette® M4

with holder



EP4924000940

Eppendorf® Reference 2 Pipettes with Carousel and epT.I.P.S.®

Eppendorf Reference 2 Pipettes with Carousel and epT.I.P.S.



EP3123000942

Eppendorf® Research plus Pipettes with Carousel and epT.I.P.S.®

0.1-2.5 / 0.5-10 / 2-20 / 10-100 / 20-200 / 100-1000 µL



Z260029

FORTUNA® Optifix® Basic bottle-top dispenser

volume 6-30 mL



Z260002

FORTUNA® Optifix® Basic bottle-top dispenser

volume 1-5 mL



Z259993

FORTUNA® Optifix® Basic bottle-top dispenser

volume 0.4-2.0 mL



Z260010

FORTUNA® Optifix® Basic bottle-top dispenser
volume 2-10 mL



Z260037

FORTUNA® Optifix® Basic bottle-top dispenser
Basic model, volume 10-50 mL



Z260207

FORTUNA® Optifix® Safety bottle-top dispenser
Safety model, volume 1-5 mL



Z260215

FORTUNA® Optifix® Safety bottle-top dispenser
Safety model, volume 2-10 mL



Z260223

FORTUNA® Optifix® Safety bottle-top dispenser
Safety model, volume 6-30 mL



Z260150

FORTUNA® Optifix® Solvent bottle-top dispenser
Solvents model, volume 20-100 mL



Z260118

FORTUNA® Optifix® Solvent bottle-top dispenser
Solvents model, volume 1-5 mL



Z260126

FORTUNA® Optifix® Solvent bottle-top dispenser
Solvents model, volume 2-10 mL



Z260142

FORTUNA® Optifix® Solvent bottle-top dispenser
Solvents model, volume 10-50 mL



Z260096

FORTUNA® Optifix® Solvent bottle-top dispenser
Solvents model, volume 0.4-2.0 mL



Z260134

FORTUNA® Optifix® Solvent bottle-top dispenser
Solvents model, volume 6-30 mL



Z260274

FORTUNA® Universal Optifix® HF dispenser

HF model, volume 6-30 mL



20425-U

Heavy Duty Tubing Cutter

manual, tubing cutter L 4 15/16 in., pkg of 1 ea



Z200506

Heavy-duty metal drum pumps

316 SS and PTFE, tube L 45 in., spout L × diam. 6 in. × 3/4 in.

Z341487

Hirschmann® Ceramus® bottle-top dispenser, adjustable volume

dispensing volume 1.0-5.0 mL, precision: 0.1 CV%



Z341495

Hirschmann® Ceramus® bottle-top dispenser, adjustable volume

dispensing volume 2.0-10.0 mL, precision: 0.1 CV%



Z341509

Hirschmann® Ceramus® bottle-top dispenser, adjustable volume

dispensing volume 5.0-30.0 mL, precision: 0.1 CV%



Z341479

Hirschmann® Ceramus® bottle-top dispenser, adjustable volume

dispensing volume 0.4-2.0 mL, precision: 0.1 CV%



Z341517

Hirschmann® Ceramus® bottle-top dispenser, adjustable volume

dispensing volume 10.0-60.0 mL, precision: 0.1 CV%



Z341460

Hirschmann® Ceramus® bottle-top dispenser, adjustable volume

dispensing volume 0.2-1.0 mL, precision: 0.2 CV%



Z315001

Hirschmann® pipetus® Junior pipette controller

for volumes 0.5 to 25 mL



Z512346

Hirschmann® Solarus® solar-powered manual titrator

volume 50 mL



22410-U

Imp® tubing cutter

for use with 1/8 in. to 5/8 in. (4 to 15mm) O.D. tubing, pkg of 1 ea

- Z401366
KDS single-syringe pump, series 100
AC/DC input 220 V AC, Schuko plug

- Z255858
Latex rubber laboratory tubing
I.D. × O.D. 1/4 in. × 5/8 in.

- Z261688
Luer-to-Threaded UTS connector
Micro-Mate® female Luer to 1/4-32 standard thread, 316 stainless steel

- Z117927
Luer-to-Tubing Connector
female Luer lock to hose end, for tubing i.d., 1/8 - 3/16 in., nickel plated

- Z279234
Nalgene® automatic self-zeroing burette
volume 50 mL

- Z255688
NMR pipette
tip L 9 in.

- Z280038
Norprene® A-60-G laboratory tubing
I.D. × O.D. 5/8 in. × 7/8 in.

- Z279943
Norprene® A-60-G laboratory tubing
I.D. × O.D. 1/4 in. × 7/16 in.

- Z279900
Norprene® A-60-G laboratory tubing
I.D. × O.D. 1/8 in. × 1/4 in.

- Z279927
Norprene® A-60-G laboratory tubing
I.D. × O.D. 3/16 in. × 3/8 in.

- Z279951
Norprene® A-60-G laboratory tubing
I.D. × O.D. 1/4 in. × 1/2 in.

Z279986

Norprene® A-60-G laboratory tubing

I.D. × O.D. 5/16 in. × 1/2 in.



Z279935

Norprene® A-60-G laboratory tubing

I.D. × O.D. 1/4 in. × 3/8 in.



Z279897

Norprene® A-60-G laboratory tubing

I.D. × O.D. 1/16 in. × 3/16 in.



Z280046

Norprene® A-60-G laboratory tubing

I.D. × O.D. 3/4 in. × 1 in.



Z279978

Norprene® A-60-G laboratory tubing

I.D. × O.D. 5/16 in. × 7/16 in.



Z280011

Norprene® A-60-G laboratory tubing

I.D. × O.D. 1/2 in. × 5/8 in.



Z279994

Norprene® A-60-G laboratory tubing

I.D. × O.D. 3/8 in. × 9/16 in.



Z280003

Norprene® A-60-G laboratory tubing

I.D. × O.D. 3/8 in. × 5/8 in.



Z279919

Norprene® A-60-G laboratory tubing

I.D. × O.D. 3/16 in. × 5/16 in.



Z224502

Pipe-to-tubing adapter

NPTM × O.D. 1/4 in. × 3/8 in.



Z224510

Pipe-to-tubing adapter

NPTM × O.D. 1/2 in. × 1/2 in.



P1825

Pipet-Aid® automatic pipette pumps

model XP, cordless, rechargeable, AC/DC input 110 V AC, US 2-pin plug



P6175

Pipet-Aid® automatic pipette pumps

cordless, rechargeable, AC/DC input 110 V AC



Z509043

Pipette bulb

volume 3 mL



Z509035

Pipette bulb

volume 1 mL



Z136042

Pipette bulb

capacity 2 mL



P8049

Pipette Pump™ II

blue



P7924

Pipette Pump™ II

green



Z117382

PTFE syringe tubing

gauge 18, L 24 in.



Z117366

PTFE syringe tubing

gauge 12, L 12 in.

Z117358

PTFE syringe tubing

gauge 14, L 12 in.



Z118656

Scienceware® hand pumps

For use with 55 gal (220 L) drum, L 32 in. (81 cm)



Z118648

Scienceware® hand pumps

For use with 30 gal (114 L) drum, L 23 1/2 in. (59 cm)



S6268

Sigma Pasteur pipettes

non-plugged, L 9 in.



Z101125

Standard point hypodermic needles, 304 stainless steel

gauge 17, L 3 1/2 in.



Z126772

Standard point hypodermic needles, 304 stainless steel

gauge 12, L 2 in.



Z369799

Stat-Matic plate washer

For Multiwell Plates



S1061

Stat-Matic plate washer

Model II



Z420077

STAT-O-LOK™ quick-disconnect

for tubing i.d., 0.25 in., female



Z116866

Syringe PP/PE without needle

luer slip tip, centered, capacity 5 mL, graduated, 0.2 mL, sterile



Z116882

Syringe PP/PE without needle

luer slip tip, eccentric, capacity 20 mL, graduated, 1 mL, sterile



Z116858

Syringe PP/PE without needle

luer slip tip, centered, capacity 3 mL, graduated, 0.1 mL, sterile



Z135089

Transfer pipette, polyethylene

graduated to 1 mL, bulb draw 5.0 mL, sterile



Z350605

Transfer pipette, polyethylene

general purpose, standard, bulb draw 3.2 mL, sterile



Z350710

Transfer pipette, polyethylene

general purpose, large aperture, bulb draw 4.6 mL, sterile



Z354333

Transfer pipette, polyethylene

fine tip extended, small bulb, draw 1.0 mL, non-sterile



Z350850

Transfer pipette, polyethylene

fine tip standard, bulb draw 3.3 mL, sterile



Z350737

Transfer pipette, polyethylene

general purpose, long (9"), bulb draw 2.3 mL, sterile



Z350931

Transfer pipette, polyethylene

fine tip extended, large bulb, draw 3.0 mL, sterile



Z354309

Transfer pipette, polyethylene

graduated to 2 mL, blood bank, bulb draw 1.8 mL, non-sterile

Z135070

Transfer pipette, polyethylene

graduated to 1 mL, bulb draw 3.1 mL, sterile



Z351032

Transfer pipette, polyethylene

narrow two-step stem, bulb draw 3.0 mL, non-sterile



Z350702

Transfer pipette, polyethylene

general purpose, large aperture, bulb draw 4.6 mL, non-sterile



Z350680

Transfer pipette, polyethylene

general purpose blood bank, bulb draw 1.9 mL, sterile



Z350923

Transfer pipette, polyethylene

fine tip extended, large bulb, draw 3.0 mL, sterile



Z350699

Transfer pipette, polyethylene

general purpose blood bank, bulb draw 1.9 mL, sterile



Z354368

Transfer pipette, polyethylene

fine tip extended, large bulb, draw 3.0 mL, non-sterile



Z350982

Transfer pipette, polyethylene

narrow standard stem, bulb draw 3.1 mL, sterile



Z350613

Transfer pipette, polyethylene

general purpose, large bulb, draw 4.6 mL, non-sterile



Z350958

Transfer pipette, polyethylene

fine tip, short stem, bulb draw 1.0 mL, non-sterile



Z350729

Transfer pipette, polyethylene

general purpose, large aperture, bulb draw 4.6 mL, sterile



Z135054

Transfer pipette, polyethylene

general purpose, long (9"), bulb draw 2.3 mL, non-sterile



Z135011

Transfer pipette, polyethylene

graduated to 1 mL, bulb draw 3.1 mL, non-sterile



Z135003

Transfer pipette, polyethylene

general purpose, standard, bulb draw 3.2 mL, non-sterile



Z350869

Transfer pipette, polyethylene

fine tip standard, bulb draw 3.3 mL, sterile



Z350648

Transfer pipette, polyethylene

general purpose, large bulb, draw 4.6 mL, sterile



Z135046

Transfer pipette, polyethylene

narrow standard stem, bulb draw 3.1 mL, non-sterile



Z350834

Transfer pipette, polyethylene

graduated to 2 mL, blood bank, bulb draw 1.8 mL, sterile



Z135038

Transfer pipette, polyethylene

fine tip standard, bulb draw 3.3 mL, non-sterile



Z350753

Transfer pipette, polyethylene

general purpose, extra long (12"), bulb draw 7.1 mL, non-sterile

Z350699

Transfer pipette, polyethylene

general purpose blood bank, bulb draw 1.9 mL, sterile



Z350818

Transfer pipette, polyethylene

graduated to 3 mL, bulb draw 3.2 mL, sterile



Z354317

Transfer pipette, polyethylene

narrow short stem, Large bulb, draw 3.0 mL, non-sterile



Z135062

Transfer pipette, polyethylene

general purpose blood bank, bulb draw 1.9 mL, non-sterile



Z135089

Transfer pipette, polyethylene

graduated to 1 mL, bulb draw 5.0 mL, sterile



Z105058

Tubing fitting assortment kit

stored in a clear PS box



Z104353

Tubing quick-disconnects

for tubing i.d., 1/4 - 5/16 in.



Z370800

Vaccu-Pette/96™ multiwell pipetter

non-sterile, polycarbonate, autoclavable



Z370797

Vaccu-Pette/96™ multiwell pipetter

polystyrene



Z106283

Wheaton connecting adapter

To male Clear-Seal® joint, joint: ST/NS 19/22



Z557803

Zinc plated pump

for Sigma-Aldrich 18L-CS and 20 L Flex-spout cans

S7117

ApopTag Plastic Coverslip

APOPTAG Plastic Coverslips are designed to be custom fitted to the specific APOPTAG kit application.



Z375357

Bright-Line™ Hemacytometer replacement cover slip

replacement cover slip for the Bright-Line Hemacytometer: Z359629



H0784

Hybri-slips

L × W × thickness 60 mm × 24 mm × 0.25 mm



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

Grinders & Homogenizers



Samples must be homogenized to an adequate degree of analytical fineness and uniformity for chemical and physical analytical methods. Proper sample preparation can impact throughput, data quality, and cost of analysis. We offer a comprehensive range of laboratory mills, grinders, sonicators, and homogenizers for coarse, medium, fine, and ultrafine size reduction of almost any material. These tools are used in labs including chemistry, forensics, pharmaceutical production, food testing, materials science, environmental analysis, and life science applications.

Sieves are mesh devices used to manually separate particles by size.

Mills and grinders are used for to break dry or wet samples into smaller particles by grinding, crushing, or cutting.

Blades are used in mills to cut up samples into finer particles.

Hand-held and bench top homogenizers blend chemical or biological samples thoroughly using various methods.

Sonicators are homogenizers that use sound energy to agitate particles in laboratory extraction methods. Probes are attached and can be switched for efficient homogenization of various sample volumes.

D8938

KIMBLE Dounce tissue grinder set

2 mL complete



D9063

KIMBLE Dounce tissue grinder set

7 mL complete



Z359971

Pellet pestles

Cordless motor



Z511463

Ultrasonic processors 500W and 750W

750W, AC/DC input 220 V AC, Schuko plug



Z511471

Ultrasonic processors 500W and 750W

500W, AC/DC input 220 V AC, Schuko plug



D9938

KIMBLE Dounce tissue grinder set

15 mL complete



Z289957

Fine test sieves

SS frame, pore size 300 µm



Z289744

Fine test sieves

Brass frame, pore size 250 µm



Z412619

Ultrasonic processor 130 W

AC/DC input 220 V AC



Z289698

Fine test sieves

Brass frame, pore size 500 µm



Z400114

Fine test sieves

SS frame, pore size 150 µm



Z359955

Pellet pestles

CTFE/stainless steel (Reusable; Autoclavable)



Z359963

Pellet pestles

CTFE/stainless steel (Reusable, Autoclavable)



Z400157

Fine test sieves

SS frame, pore size 75 µm



Z289647

Fine test sieves

Brass frame, pore size 1.00 mm



Z511412

Glass mortar and pestle

capacity 500 mL



Z400149

Fine test sieves

SS frame, pore size 90 µm



Z400165

Fine test sieves

SS frame, pore size 63 µm



Z289868

Fine test sieves

Brass frame, pore size 38 µm



Z305359

Branson® Model B200 cleaner

AC/DC input 240 V AC

Z511404

Glass mortar and pestle

capacity 250 mL



Z289841

Fine test sieves

Brass frame, pore size 45 µm



Z511390

Glass mortar and pestle

capacity 125 mL



Z509302

Ultrasonic processors 500W and 750W

750W, AC/DC input 110 V AC



Z400173

Fine test sieves

SS frame, pore size 53 µm



P7859

Potter-Elvehjem PTFE pestle and glass tube

working volume 8 mL



P1110

Dounce tissue grinder pestle

Small clearance, working volume 2 mL



BMSIPD9600E

Benchmark BeadBlaster™ 96 Ball Mill Homogenizer

AC/DC input 220 V, Schuko plug



Z409103

Agate mortar and pestle

Deep form, O.D. 125 mm



Z511382

Glass mortar and pestle

capacity 60 mL



P7984

Potter-Elvehjem PTFE pestle and glass tube

working volume 45 mL



Z289922

Fine test sieves

SS frame, pore size 500 µm



Z511420

Glass mortar and pestle

capacity 1000 mL



Z409111

Agate mortar and pestle

Deep form, O.D. 150 mm



Z511374

Glass mortar and pestle

capacity 30 mL



Z412600

Ultrasonic processor 130 W

AC/DC input 117 V AC



Z190179

Wheaton Safe-Grind tissue grinder

complete, size 30 mL



BMSIPD960010TCB

BeadBlaster™ 96 Tungsten Carbide grinding ball

bead diam. 10 mm, Tungsten carbide grinding jar



BMSIPD960015ZOB

BeadBlaster™ 96 Zirconium Oxide Grinding Ball

bead diam. 15 mm, Zirconium Oxide Grinding grinding jar



BMSD113450

Benchmark Stainless Steel Bulk Beads

bead diam. 5 mm, acid washed

Z252778

Ultrasonic processors 500W and 750W

coupler



BMSIPD9600

Benchmark BeadBlaster™ 96 Ball Mill Homogenizer

AC/DC input 120 V



Z282081

Coors™ apothecary mortar

O.D. × H 100 mm × 59 mm



BMSIPD960096

BeadBlaster™ 96 Adapter

to hold, 96 well plate, steel



BMSIPD96004M

Benchmark Stainless Steel Bulk Beads

bead diam. 4 mm, acid washed



Z282103

Coors™ apothecary pestle

minimal sample contamination



BMSIPD960010BS

Benchmark Stainless Steel Bulk Beads

bead diam. 10 mm



BMSIPD960038581

BeadBlaster™ 96 Ceramic grinding bar, 45° angled ends

bead diam. 3/8-5/8 , fits 50 mL tubes, pack of 100



Z151491

Branson® ultrasonic cleaner accessories

Solid tray, stainless steel, tank capacity 5.7 L



BMSIPD960015PTFB

BeadBlaster™ 96 PTFE Grinding ball with Steel core

bead diam. 15 mm, BeadBlaster™ 96



BMSIPD960038781

BeadBlaster™ 96 Ceramic grinding bar, 45° angled ends

bead diam. × L 3/8 × 7/8 , fits 50 mL tubes



BMSIPD119640

Prefilled 96 well plate for BeadBlaster™ 96

bead diam. 4 mm, well volume 2 mL



BMSIPD1196MP

Toughened Genomics 96 Deep Well Plate for BeadBlaster™ 96

polyethylene, capacity 2 mL, pack of 1 ×



BMSIPD960050T

BeadBlaster™ 96 Adapter

to hold, 4 x 15-50ml Tubes, stainless steel



BMSIPD960035ZO

BeadBlaster™ 96 Grinding Jars for Trace Metal Samples

(zirconium oxide), capacity 35 mL, pack of 2



BMSIPD9600BD28

Ball Dropper to Fill 96 BeadBlaster™ 96 Well Plate

diam. 2.8 mm



BMSIPD960025BS

Benchmark Stainless Steel Bulk Beads

bead diam. 25 mm



BMSIPD96004PC

BeadBlaster™ 96 Vial With Cap

polycarbonate, capacity 4 mL, 3/8" SS grinding ball



BMSIPD9600BD5

Ball Dropper to Fill 96 BeadBlaster™ 96 Well Plate
diam. 5 mm



BMSIPD960025S

BeadBlaster™ 96 Grinding Jars for Hard Samples
stainless steel, capacity 25 mL

BMSIPD1196CM

EVA Cap Mat for Toughened Genomics
pack of 10 ea



BMSIPD9600BD4

Ball Dropper to Fill 96 BeadBlaster™ 96 Well Plate
diam. 4 mm



BMSIPD960038S

Benchmark Stainless Steel Bulk Beads
bead diam. 9.5 mm



BMSIPD960025TC

BeadBlaster™ 96 Grinding Jars for Very Hard Samples
tungsten carbide, capacity 25 mL, pack of 2



BMSIPD960050G

Gasket for 25ml Stainless Steel BeadBlaster™ 96 Grinding Jar



BMSIPD960050S

BeadBlaster™ 96 Grinding Jars for Hard Samples
stainless steel, capacity 50 mL, pack of 2



BMSIPD960035PTFE

BeadBlaster™ 96 Grinding Jars for Pharmaceutical Samples
PTFE, capacity 35 mL, pack of 1

Laboratory Containers & Storage



An organized lab makes it easier to locate and refill supplies as needed, decreasing waste and reducing last-minute ordering while increasing efficiency and productivity. We offer essential, flexible lab storage solutions including bottles and carboys, plates, racks and boxes, reservoirs, sealing films, and tubes that protect materials and enable researchers to effectively complete their day-to-day tasks while helping to keep lab spaces organized.

- Containers in a variety of sizes and materials to meet sample, temperature, and chemical compatibility needs
- Space-saving options for small or heavily populated lab spaces
- Smart designs for shared and communal materials
- Solutions that enable inventory tracking and localization

Lab storage solutions should be selected based on application, workflow, capacity, and intended storage material.

- **Bottles & Carboys**
- **Storage Plates**
- **Racks & Boxes**
- **Sealing Films and Foils**
- **Tubes**

BOTTLES & CARBOYS

Bottles are most often used to store chemicals, solvents, and other liquids, and are available in specific shapes to suit recovery, safety, and storage needs. Bottles are made from glass for inertness or various plastics that have different chemical compatibilities. Clear glass or natural plastics allow maximum visibility. Amber-tinted glass and opaque plastics are recommended for light-sensitive materials. Bottles may be disposable or made of materials supporting autoclavability or cleaning for re-use as needed.

Carboys are ideal for storage and transportation of larger volumes of liquids with the advantage of having spigots available to easily access the contents.

STORAGE PLATES

Our selection of 48-, 96-, and 384-well polypropylene storage microplates and Corning®, Brand®, and **Nunc® deepwell plates** are an economical and reliable solution for sample storage for high-throughput screening and low-binding assays in drug discovery, molecular biology, and genomic applications.

RACKS & BOXES

Racks are used to support, organize, and store various types of glassware, labware, and other items. Laboratory racks are available for pipets, test tubes, microtubes, vials, petri dishes, microplates, and other labware. Racks are made from a variety of materials including plain and epoxy-coated metal, wood, and various plastics. Racks for test tubes and microtubes have openings of various sizes to accommodate specific tube diameters.

Boxes are available in a variety of sizes and shapes, with and without dividers, and in different materials to meet chemical and temperature compatibility requirements.

- General boxes and containers used for storage and transport of products and samples.
- Slide boxes are used to store, organize, and safely transport microscope slides.
- Cryogenic and freezer boxes, available in either polycarbonate or water repellent fiberboard, are used to store materials in low temperature and cryogenic freezers. These boxes are available with dividers designed to fit various sizes of tubes. Polycarbonate cryogenic vial storage boxes can be configured with clear covers for easy sample identification.

SEALING FILMS AND FOILS

Films and foils provide a tight seal, protecting materials stored in tubes, plates, flasks, and other containers. Clear adhesive seals are available for sample visibility and are also provided in opaque colors for light-sensitive materials. Heat seals offer broader chemical and temperature compatibility. Flexible films including paraffin-based Parafilm® and polyethylene-based **DuraSeal® films** can be stretched across vessels of various shapes to prevent evaporation. Aluminum-based films are designed for sealing PCR plates and other samples under hot or cold storage conditions. Gas-permeable seals are ideal for cell culture applications when CO₂ exchange is required.

Learn how to choose the right sealing film in our **Sealing Film Decision Tree**.

TUBES

Tubes are used for solid or liquid sample collection, transport, storage, and testing. While some tubes are designed for general use, application-specific tubes including test tubes, culture tubes, centrifuge tubes, microcentrifuge tubes, PCR tubes, and cryotubes are designed to meet specific temperature, force, sterility, and chemical compatibility requirements. Multiple types of glass and plastic tube materials can be selected based on durability, inertness, and other characteristics. Round-bottom and conical-bottom tubes can increase sample recovery. Disposable and reusable tubes are available based on convenience and safety needs. Screw caps provide extra safety in preventing leakage and spilling. Plug closures and snap closures facilitate easier tube manipulation.

R5776

20 well tube rack

blue



Z682683

Ace drying flask, pear-shaped, with side indents

capacity 500 mL, joint: ST/NS 29/32, glass



Z180637

Ace European-style three-neck flask

capacity 500 mL



Z214647

Ace five-neck round-bottom flask

capacity 1,000 mL, center joint: ST/NS 24/40



Z214698

Ace five-neck round-bottom flask

capacity 5,000 mL, center joint: ST/NS 45/50



Z214663

Ace five-neck round-bottom flask

capacity 3,000 mL, center joint: ST/NS 24/40



Z214671

Ace five-neck round-bottom flask

capacity 5,000 mL, center joint: ST/NS 29/42



Z508500

Ace flat-bottom reaction flasks

capacity 2,000 mL, w/ O-ring groove



Z508497

Ace flat-bottom reaction flasks

capacity 1,000 mL, w/ O-ring groove



Z508446

Ace flat-bottom reaction flasks

capacity 1,000 mL, w/o O-ring groove



Z189014

Ace four-neck round-bottom flask

capacity 1,000 mL



Z189030

Ace four-neck round-bottom flask

capacity 3,000 mL



Z189022

Ace four-neck round-bottom flask

capacity 2,000 mL



Z189049

Ace four-neck round-bottom flask

capacity 5,000 mL



Z146528

Ace Rotary-evaporator/freeze-drying flask

capacity 500 mL



Z146501

Ace Rotary-evaporator/freeze-drying flask

capacity 250 mL



Z137235

Ace round-bottom flask with threaded side-arm

capacity 1,000 mL



Z137278

Ace three-neck round-bottom flask with threaded side-arm

capacity 2,000 mL



Z137243

Ace three-neck round-bottom flask with threaded side-arm

capacity 500 mL



Z137251

Ace three-neck round-bottom flask with threaded side-arm

capacity 1,000 mL

Z137286

Ace three-neck round-bottom flask with threaded side-arm

capacity 5,000 mL



Z125687

Ace three-neck round-bottom flasks

vertical, capacity 3,000 mL, Joints: ST/NS 24/40 (3)



Z125784

Ace three-neck round-bottom flasks

angled, capacity 5,000 mL, Joints: ST/NS 24/40 (3)



Z125679

Ace three-neck round-bottom flasks

vertical, capacity 1,000 mL, center joint: ST/NS 29/42, side Joints: ST/NS 24/40 (2)



Z125695

Ace three-neck round-bottom flasks

vertical, capacity 5,000 mL, Joints: ST/NS 24/40 (3)



Z125776

Ace three-neck round-bottom flasks

angled, capacity 3,000 mL, Joints: ST/NS 24/40 (3)



Z376418

Agilent Technologies/Stratagene PCR microtubes

capacity 0.2 mL , with attached caps



Z376426

Agilent Technologies/Stratagene PCR microtubes

capacity 0.2 mL



Z556084

Aldrich® aspirator bottle with SafetyBarb® tubulation and PTFE valve

capacity 19 L



Z556068

Aldrich® aspirator bottle with SafetyBarb® tubulation and PTFE valve

capacity 9.5 L



Z556076

Aldrich® aspirator bottle with SafetyBarb® tubulation and PTFE valve

capacity 13.2 L



Z555991

Aldrich® aspirator bottle with tubulation

capacity 500 mL, hose outlet O.D. 10 mm



Z556009

Aldrich® aspirator bottle with tubulation

capacity 1 L, hose outlet O.D. 10 mm



Z555983

Aldrich® aspirator bottle with tubulation

capacity 250 mL, hose outlet O.D. 10 mm



Z556017

Aldrich® aspirator bottle with tubulation

capacity 2 L, hose outlet O.D. 10 mm



Z530204

Aldrich® AtmosBag

two-hand, non-sterile, size S, closure type, Zipper-lock

Z118362
Aldrich® AtmosBag
two-hand, processed with ethylene oxide, size M, closure type, Tape-seal

Z106089
Aldrich® AtmosBag
two-hand, non-sterile, size L, closure type, Tape-seal

Z112828
Aldrich® AtmosBag
two-hand, non-sterile, size M, closure type, Tape-seal

Z108405
Aldrich® AtmosBag
four-hand, non-sterile, size L, closure type, Tape-seal

Z530220
Aldrich® AtmosBag
two-hand, non-sterile, size L, closure type, Zipper-lock

Z530204
Aldrich® AtmosBag
two-hand, non-sterile, size S, closure type, Zipper-lock

Z564427
Aldrich® AtmosBag
two-hand, side entry, non-sterile, size mini, closure type, Zipper-lock

Z564435
Aldrich® AtmosBag
two-hand, side entry, non-sterile, size S, closure type, Zipper-lock

Z564443
Aldrich® AtmosBag
two-hand, dual side entry, non-sterile, size mini, closure type, Zipper-lock

Z564451
Aldrich® AtmosBag
two-hand, dual side entry, non-sterile, size S, closure type, Zipper-lock

Z564397
Aldrich® AtmosBag
two-hand, non-sterile, size micro, closure type, Zipper-lock

Z564400
Aldrich® AtmosBag
two-hand, x-wide sleeve, non-sterile, size mini, closure type, Zipper-lock

Z112836
Aldrich® AtmosBag
two-hand, non-sterile, size S, closure type, Tape-seal

Z118354
Aldrich® AtmosBag
two-hand, processed with ethylene oxide, size L, closure type, Tape-seal

Z555525
Aldrich® AtmosBag
four-hand, non-sterile, size L, closure type, Zipper-lock

Z569275
Aldrich® ColorSpec® NMR tubes
tube diam. × L 5 mm × 7 in., thrift, color-coded yellow, frequency 500 MHz

Z569380
Aldrich® ColorSpec® NMR tubes
tube diam. × L 5 mm × 7 in., precision, color-coded red, frequency 600 MHz

Z569283
Aldrich® ColorSpec® NMR tubes
tube diam. × L 5 mm × 8 in., thrift, color-coded yellow, frequency 500 MHz

Z569399
Aldrich® ColorSpec® NMR tubes
tube diam. × L 5 mm × 8 in., precision, color-coded red, frequency 600 MHz

Z569240
Aldrich® ColorSpec® NMR tubes
thrift, color-coded yellow, frequency 300 MHz

Z569291
Aldrich® ColorSpec® NMR tubes
tube diam. × L 5 mm × 7 in., precision, color-coded red, frequency 100 MHz

Z569356
Aldrich® ColorSpec® NMR tubes
tube diam. × L 5 mm × 8 in., precision, color-coded red, frequency 400 MHz



Z569259

Aldrich® ColorSpec® NMR tubes

thrift, color-coded yellow, frequency 400 MHz



Z569364

Aldrich® ColorSpec® NMR tubes

tube diam. × L 5 mm × 7 in., precision, color-coded red, frequency 500 MHz

Z569267

Aldrich® ColorSpec® NMR tubes

tube diam. × L 5 mm × 8 in., thrift, color-coded yellow, frequency 400 MHz



Z569372

Aldrich® ColorSpec® NMR tubes

tube diam. × L 5 mm × 8 in., precision, color-coded red, frequency 500 MHz



Z569232

Aldrich® ColorSpec® NMR tubes

thrift, color-coded yellow, frequency 300 MHz



Z569348

Aldrich® ColorSpec® NMR tubes

tube diam. × L 5 mm × 7 in., precision, color-coded red, frequency 400 MHz



Z569402

Aldrich® ColorSpec® NMR tubes

tube diam. × L 5 mm × 7 in., precision, color-coded red, frequency 800 MHz



Z569194

Aldrich® ColorSpec® NMR tubes

tube diam. 5 mm, size 7 in., disposable, color-coded blue, frequency 200 MHz



Z569305

Aldrich® ColorSpec® NMR tubes

tube diam. × L 5 mm × 8 in., precision, color-coded red, frequency 100 MHz



Z569410

Aldrich® ColorSpec® NMR tubes

tube diam. × L 5 mm × 8 in., precision, color-coded red, frequency 800 MHz



Z569208

Aldrich® ColorSpec® NMR tubes

tube diam. 5 mm, size 8 in., disposable, color-coded blue, frequency 200 MHz



Z569224

Aldrich® ColorSpec® NMR tubes

tube diam. 5 mm, L 8 in., thrift, color-coded yellow, frequency 200 MHz



Z569216

Aldrich® ColorSpec® NMR tubes

tube diam. × L 5 mm × 7 in., thrift, color-coded yellow, frequency 200 MHz



Z687685

Aldrich® ColorSpec® NMR tubes, bulk pack

tube L × diam. 7 in. × 5 mm, thrift, color-coded yellow, frequency 200 MHz



Z568694

Aldrich® combustion apparatus flask, with stopper and pinch clamp

capacity 1000 mL



Z511560

Aldrich® cylindrical narrow-mouth Dewar flask

capacity 440 mL, aluminum, extended aluminum base



Z567833

Aldrich® Erlenmeyer flask with ST joint

capacity 5 mL, joint: ST/NS 14/20



Z567868

Aldrich® Erlenmeyer flask with ST joint

capacity 1,000 mL, joint: ST/NS 24/40



Z567841

Aldrich® Erlenmeyer flask with ST joint

capacity 125 mL, joint: ST/NS 14/20



Z567876

Aldrich® Erlenmeyer flask with ST joint

capacity 2000 mL, joint: ST/NS 24/40



Z741011

Aldrich® Essentials round media storage bottle

wide mouth, capacity 100 mL, GL 45 polypropylene cap with pour ring



Z741012

Aldrich® Essentials round media storage bottle

wide mouth, capacity 250 mL, GL 45 polypropylene cap with pour ring

Z741013

Aldrich® Essentials round media storage bottle

wide mouth, capacity 500 mL, GL 45 polypropylene cap with pour ring



Z741120

Aldrich® Essentials round media storage bottle

wide mouth, capacity 2000 mL, GL 45 polypropylene cap with pour ring



Z741014

Aldrich® Essentials round media storage bottle

wide mouth, capacity 1000 mL, GL 45 polypropylene cap with pour ring



Z515663

Aldrich® evaporating flask, pear-shaped

capacity 2,000 mL, joint: ST/NS 29/32, non-coated, heavy wall



Z515620

Aldrich® evaporating flask, pear-shaped

capacity 500 mL, joint: ST/NS 29/32, non-coated, heavy wall



Z515590

Aldrich® evaporating flask, pear-shaped

capacity 250 mL, joint: ST/NS 24/40, non-coated, heavy wall



Z515558

Aldrich® evaporating flask, pear-shaped

capacity 50 mL, joint: ST/NS 24/40, non-coated, heavy wall



Z515639

Aldrich® evaporating flask, pear-shaped

capacity 1,000 mL, joint: ST/NS 24/40, non-coated, heavy wall



Z515566

Aldrich® evaporating flask, pear-shaped

capacity 50 mL, joint: ST/NS 29/32, non-coated, heavy wall



Z515531

Aldrich® evaporating flask, pear-shaped

capacity 50 mL, joint: ST/NS 14/20, non-coated, heavy wall



Z515612

Aldrich® evaporating flask, pear-shaped

capacity 500 mL, joint: ST/NS 24/40, non-coated, heavy wall



Z515515

Aldrich® evaporating flask, pear-shaped

capacity 10 mL, joint: ST/NS 14/20, non-coated, heavy wall



Z515523

Aldrich® evaporating flask, pear-shaped

capacity 25 mL, joint: ST/NS 14/20, non-coated, heavy wall



Z515655

Aldrich® evaporating flask, pear-shaped

capacity 2,000 mL, joint: ST/NS 24/40, non-coated, heavy wall



Z515604

Aldrich® evaporating flask, pear-shaped

capacity 250 mL, joint: ST/NS 29/32, non-coated, heavy wall



Z515574

Aldrich® evaporating flask, pear-shaped

capacity 100 mL, joint: ST/NS 24/40, non-coated, heavy wall



Z515647

Aldrich® evaporating flask, pear-shaped

capacity 1,000 mL, joint: ST/NS 29/32, non-coated, heavy wall



Z515582

Aldrich® evaporating flask, pear-shaped

capacity 100 mL, joint: ST/NS 29/32, non-coated, heavy wall



Z174815

Aldrich® filter flask

capacity 1000 mL, stopcock for 3-way



Z547778

Aldrich® filtering flask

joint: ST/NS 14/20, capacity 25 mL

Z568376

Aldrich® filtering flask with hose barb, heavy-wall

capacity × H 1,000 mL × 255 mm, neck joint: ST/NS 29/32



Z568317

Aldrich® filtering flask with hose barb, heavy-wall

capacity 1,000 mL, neck joint: ST/NS 24/40



Z568392

Aldrich® filtering flask with hose barb, heavy-wall

capacity 4,000 mL, neck joint: ST/NS 29/32



Z568295

Aldrich® filtering flask with hose barb, heavy-wall

capacity 250 mL, neck joint: ST/NS 24/40



Z568309

Aldrich® filtering flask with hose barb, heavy-wall

capacity 500 mL, neck joint: ST/NS 24/40



Z568325

Aldrich® filtering flask with hose barb, heavy-wall

capacity 2,000 mL, neck joint: ST/NS 24/40



Z568333

Aldrich® filtering flask with hose barb, heavy-wall

capacity 4,000 mL, neck joint: ST/NS 24/40



Z568384

Aldrich® filtering flask with hose barb, heavy-wall

capacity 2,000 mL, joint: ST/NS 29/32



Z568341

Aldrich® filtering flask with hose barb, heavy-wall

capacity 250 mL



Z568171

Aldrich® filtering flask, heavy-wall

capacity 250 mL, neck joint: ST/NS 24/40



Z568244

Aldrich® filtering flask, heavy-wall

capacity 250 mL, neck joint: ST/NS 29/32



Z568198

Aldrich® filtering flask, heavy-wall

capacity 500 mL, neck joint: ST/NS 24/40



Z568201

Aldrich® filtering flask, heavy-wall

capacity 1,000 mL, neck joint: ST/NS 24/40



Z568236

Aldrich® filtering flask, heavy-wall

capacity 4,000 mL, joint: ST/NS 24/40



Z568228

Aldrich® filtering flask, heavy-wall

capacity 2,000 mL, neck joint: ST/NS 24/40



Z568252

Aldrich® filtering flask, heavy-wall

capacity 500 mL, neck joint: ST/NS 29/32



Z568287

Aldrich® filtering flask, heavy-wall

capacity 4,000 mL, neck joint: ST/NS 29/32



Z568260

Aldrich® filtering flask, heavy-wall

capacity 1,000 mL, neck joint: ST/NS 29/32



Z568279

Aldrich® filtering flask, heavy-wall

capacity 2,000 mL, neck joint: ST/NS 29/32



Z190381

Aldrich® flask-type sprayer

Replacement flask, capacity 75 mL

Z129186

Aldrich® flask-type sprayer

Replacement flask, capacity 250 mL



Z418749

Aldrich® flat-bottom flask

capacity 100 mL, joint: ST/NS 14/20



Z418781

Aldrich® flat-bottom flask

capacity 100 mL, joint: ST/NS 24/40



Z418803

Aldrich® flat-bottom flask

capacity 250 mL, joint: ST/NS 24/40



Z418846

Aldrich® flat-bottom flask

capacity 2,000 mL, joint: ST/NS 24/40



Z418773

Aldrich® flat-bottom flask

capacity 50 mL, joint: ST/NS 24/40



Z418811

Aldrich® flat-bottom flask

capacity 500 mL, joint: ST/NS 24/40



Z418838

Aldrich® flat-bottom flask

capacity 1,000 mL, joint: ST/NS 24/40



Z418722

Aldrich® flat-bottom flask

capacity 25 mL, joint: ST/NS 14/20



Z561053

Aldrich® four-neck round-bottom flask

capacity 1,000 mL, center joint: ST/NS 34/45, side Joints: ST/NS 24/40 (3)



Z561096

Aldrich® four-neck round-bottom flask

capacity 5,000 mL, center joint: ST/NS 34/45, side Joints: ST/NS 24/40 (3)



Z561061

Aldrich® four-neck round-bottom flask

capacity 2,000 mL, center joint: ST/NS 34/45, side Joints: ST/NS 24/40 (3)



Z561045

Aldrich® four-neck round-bottom flask

capacity 500 mL, center joint: ST/NS 34/45, side Joints: ST/NS 24/40 (3)



Z214450

Aldrich® gas reducing flask

flask capacity 1000 mL, top joint: ST/NS 45/50, frit diam. 65 mm



Z214442

Aldrich® gas reducing flask

flask capacity 250 mL, top joint: ST/NS 24/40, frit diam. 40 mm



Z532428

Aldrich® graduated cylinders with joint, Class A

female joint: ST/NS 24/40, volume 250 mL, accuracy: 1.00 mL



Z532436

Aldrich® graduated cylinders with joint, Class A

female joint: ST/NS 24/40, volume 500 mL, accuracy: 2.50 mL



Z532444

Aldrich® graduated cylinders with joint, Class A

female joint: ST/NS 24/40, volume 1,000 mL, accuracy: 5.00 mL



Z532371

Aldrich® graduated cylinders with joint, Class A

female joint: ST/NS 14/20, volume 25 mL, accuracy: 0.25 mL



Z532355

Aldrich® graduated cylinders with joint, Class A

female joint: ST/NS 14/20, volume 5 mL, accuracy: 0.05 mL

Z532398

Aldrich® graduated cylinders with joint, Class A

female joint: ST/NS 14/20, volume 50 mL, accuracy: 0.50 mL



Z532363

Aldrich® graduated cylinders with joint, Class A

female joint: ST/NS 14/20, volume 10 mL, accuracy: 0.10 mL



Z532401

Aldrich® graduated cylinders with joint, Class A

female joint: ST/NS 24/40, volume 100 mL, accuracy: 0.50 mL



Z219932

Aldrich® hollow pennyhead stopper

joint: ST/NS 24/40



Z219975

Aldrich® hollow pennyhead stopper

joint: ST/NS 14/20



Z219916

Aldrich® hollow pennyhead stopper

joint: ST/NS 10/30



Z219959

Aldrich® hollow pennyhead stopper

joint: ST/NS 34/45



Z219983

Aldrich® hollow pennyhead stopper

joint: ST/NS 19/22



Z229644

Aldrich® hollow pennyhead stopper

joint: ST/NS 10/19



Z219967

Aldrich® hollow pennyhead stopper

joint: ST/NS 45/50



Z219924

Aldrich® hollow pennyhead stopper

joint: ST/NS 19/38



Z229695

Aldrich® hollow pennyhead stopper

joint: ST/NS 29/32



Z219339

Aldrich® hollow pennyhead stopper

joint: ST/NS 55/50



Z219940

Aldrich® hollow pennyhead stopper

joint: ST/NS 29/42



Z153109

Aldrich® jacketed round-bottom flasks

capacity 1,000 mL



Z153087

Aldrich® jacketed round-bottom flasks

capacity 250 mL



Z153095

Aldrich® jacketed round-bottom flasks

capacity 500 mL



Z549800

Aldrich® jacketed three-neck flask

half jacket, capacity 1,000 mL, center joint: ST/NS 24/40



Z549894

Aldrich® jacketed three-neck flask

full jacket, capacity 1,000 mL, center joint: ST/NS 24/40



Z549819

Aldrich® jacketed three-neck flask

half jacket, capacity 1,000 mL, center joint: ST/NS 29/42

Z549827

Aldrich® jacketed three-neck flask

half jacket, capacity 2,000 mL, center joint: ST/NS 29/42



Z549908

Aldrich® jacketed three-neck flask

full jacket, capacity 1,000 mL, center joint: ST/NS 29/42



Z549789

Aldrich® jacketed three-neck flask

half jacket, capacity 500 mL, center joint: ST/NS 24/40



Z549878

Aldrich® jacketed three-neck flask

full jacket, capacity 500 mL, center joint: ST/NS 24/40



Z549940

Aldrich® jacketed three-neck flask

full jacket, capacity 12,000 mL, center joint: ST/NS 45/50



Z549932

Aldrich® jacketed three-neck flask

full jacket, capacity 5,000 mL, center joint: ST/NS 45/50



Z549797

Aldrich® jacketed three-neck flask

half jacket, capacity 500 mL, center joint: ST/NS 29/42



Z549886

Aldrich® jacketed three-neck flask

full jacket, capacity 500 mL, center joint: ST/NS 29/42



Z549916

Aldrich® jacketed three-neck flask

full jacket, capacity 2,000 mL, center joint: ST/NS 29/42



Z549843

Aldrich® jacketed three-neck flask

half jacket, capacity 5,000 mL, center joint: ST/NS 45/50



Z169153

Aldrich® large glass beaker

capacity 10 L



Z169161

Aldrich® large glass beaker

capacity 20 L



Z107557

Aldrich® low form dewar flask

capacity 220 mL, cylindrical, depth 6 1/2 cm



Z202657

Aldrich® low form dewar flask

capacity 850 mL, cylindrical, depth 7 1/2 cm



Z183881

Aldrich® low form dewar flask

capacity 100 mL, hemispherical, depth 3 cm



Z202630

Aldrich® low form dewar flask

capacity 150 mL, cylindrical, depth 3 1/2 cm



Z107530

Aldrich® low form dewar flask

capacity 275 mL, hemispherical, depth 5 1/2 cm



Z107549

Aldrich® low form dewar flask

capacity 600 mL, hemispherical, depth 6 1/2 cm



Z107565

Aldrich® low form dewar flask

capacity 550 mL, cylindrical, inside depth 9 cm



Z202649

Aldrich® low form dewar flask

capacity 350 mL, cylindrical, depth 7 1/2 cm

Z202665

Aldrich® low form dewar flask

capacity 2,500 mL, cylindrical, depth 13 1/2 cm



Z150398

Aldrich® low form dewar flask

capacity 150 mL, hemispherical, depth 4 cm



Z684201

Aldrich® microscale box

for Economy kit



Z684260

Aldrich® microscale flask, round-bottom

volume 10 mL, joint: ST/NS 14/10



Z684279

Aldrich® microscale flask, round-bottom

volume 25 mL, joint: ST/NS 14/10



Z684392

Aldrich® microscale tube

sublimation



Z684325

Aldrich® microscale tube

Craig, capacity 2 mL



Z684341

Aldrich® microscale tube

Craig, w/ PTFE plunger, capacity 2 mL



Z684368

Aldrich® microscale tube

drying, joint: ST/NS 14/10



Z684384

Aldrich® microscale tube

GC collection, joint: ST/NS 14/10



Z683728

Aldrich® Molarmatic® measuring cylinders

for acetic acid, 1-3 M, Class A, calibrated to contain, volume 350 mL



Z683752

Aldrich® Molarmatic® measuring cylinders

for sulfuric acid, 1-3 M, Class A, calibrated to contain, volume 350 mL



Z683736

Aldrich® Molarmatic® measuring cylinders

for hydrochloric acid, 1-3 M, Class A, calibrated to contain, volume 350 mL



Z683744

Aldrich® Molarmatic® measuring cylinders

for nitric acid, 1-3 M, Class A, calibrated to contain, volume 350 mL



Z683760

Aldrich® Molarmatic® measuring cylinders

cylinder set for acids, 1-3 M, Class A, calibrated to contain, volume 350 mL



Z414182

Aldrich® pear-shaped filter flask

joint: ST/NS 24/40



Z421618

Aldrich® pear-shaped filter flask

joint: ST/NS 29/32



Z532347

Aldrich® pear-shaped flask

capacity 100 mL, joint: ST/NS 29/32



Z532312

Aldrich® pear-shaped flask

capacity 50 mL, joint: ST/NS 29/32



Z532320

Aldrich® pear-shaped flask

capacity 100 mL, joint: ST/NS 14/20

Z532304

Aldrich® pear-shaped flask

capacity 50 mL, joint: ST/NS 24/40



Z532266

Aldrich® pear-shaped flask

capacity 5 mL, joint: ST/NS 14/20



Z532274

Aldrich® pear-shaped flask

capacity 10 mL, joint: ST/NS 14/20



Z532339

Aldrich® pear-shaped flask

capacity 100 mL, joint: ST/NS 24/40



Z532282

Aldrich® pear-shaped flask

capacity 25 mL, joint: ST/NS 14/20



Z532290

Aldrich® pear-shaped flask

capacity 50 mL, joint: ST/NS 14/20



Z163953

Aldrich® reaction tube

Pyrex, L 16 cm



Z530565

Aldrich® reagent bottle

capacity 60 mL, joint: ST/NS 14/20, amber bottle



Z530557

Aldrich® reagent bottle

capacity 30 mL, joint: ST/NS 14/20, amber bottle



Z530573

Aldrich® reagent bottle

capacity 125 mL, joint: ST/NS 19/22, amber bottle



Z517550

Aldrich® round-bottom flask with septum-inlet

capacity 250 mL, joint: ST/NS 29/32



Z101230

Aldrich® round-bottom flask with septum-inlet

capacity 100 mL, joint: ST/NS 19/22



Z102180

Aldrich® round-bottom flask with septum-inlet

capacity 50 mL, joint: ST/NS 14/20



Z101249

Aldrich® round-bottom flask with septum-inlet

capacity 250 mL, joint: ST/NS 19/22



Z103322

Aldrich® round-bottom flask with septum-inlet

capacity 250 mL, joint: ST/NS 14/20



Z101257

Aldrich® round-bottom flask with septum-inlet

capacity 100 mL, joint: ST/NS 24/40



Z101265

Aldrich® round-bottom flask with septum-inlet

capacity 250 mL, joint: ST/NS 24/40



Z101273

Aldrich® round-bottom flask with septum-inlet

capacity 500 mL, joint: ST/NS 24/40



Z102172

Aldrich® round-bottom flask with septum-inlet

capacity 25 mL, joint: ST/NS 14/20



Z103314

Aldrich® round-bottom flask with septum-inlet

capacity 100 mL, joint: ST/NS 14/20

Z103365

Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet

capacity 250 mL, with 2 mm PTFE stopcock, joint: ST/NS 14/20



Z101982

Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet

capacity 1,000 mL, with 4 mm PTFE stopcock, joint: ST/NS 24/40



Z107255

Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet

with 2 mm glass stopcock, capacity 50 mL, joint: ST/NS 14/20



Z107298

Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet

capacity 250 mL, with 2 mm glass stopcock, joint: ST/NS 24/40



Z107328

Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet

capacity 1,000 mL, with 4 mm glass stopcock, joint: ST/NS 24/40

Z517615
Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet
with 2 mm PTFE stopcock, capacity 250 mL, joint: ST/NS 29/32

Z517577
Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet
with 2 mm glass stopcock, capacity 250 mL, joint: ST/NS 29/32

Z409278
Aldrich® Schlaker reaction tube
capacity 100 mL, plain joint

Z409324
Aldrich® Schlaker reaction tube
capacity 100 mL, screw-thread joint

Z409251
Aldrich® Schlaker reaction tube
capacity 50 mL, plain joint

Z409294
Aldrich® Schlaker reaction tube
capacity 10 mL, screw-thread joint

Z409243
Aldrich® Schlaker reaction tube
capacity 25 mL, plain joint

Z409308
Aldrich® Schlaker reaction tube
capacity 25 mL, screw-thread joint

Z409235
Aldrich® Schlaker reaction tube
capacity 10 mL, plain joint

Z173169
Aldrich® Schlenk filter tube
capacity 75 mL, porosity 25-50 µm, male Joints: ST/NS 14/20 (2), female Joints: ST/NS 14/20 (2)

Z167576
Aldrich® Schlenk-type hex head stopper
male joint: ST/NS 14/20



Z100692

Aldrich® single-neck round-bottom flask

capacity 500 mL, joint: ST/NS 14/20



Z100684

Aldrich® single-neck round-bottom flask

capacity 250 mL, joint: ST/NS 14/20



Z514578

Aldrich® single-neck round-bottom flask

capacity 250 mL, joint: ST/NS 29/42



Z414522

Aldrich® single-neck round-bottom flask

capacity 1,000 mL, joint: ST/NS 24/40

Z418617

Aldrich® single-neck round-bottom flask

capacity 12,000 mL, joint: ST/NS 55/50



Z548863

Aldrich® single-neck round-bottom flask

capacity 50 mL, joint: ST/NS 29/32



Z418625

Aldrich® single-neck round-bottom flask

capacity 22,000 mL, joint: ST/NS 45/50



Z548928

Aldrich® single-neck round-bottom flask

capacity 1,000 mL, joint: ST/NS 29/32



Z414530

Aldrich® single-neck round-bottom flask

capacity 2,000 mL, joint: ST/NS 24/40



Z418633

Aldrich® single-neck round-bottom flask

capacity 22,000 mL, joint: ST/NS 55/50



Z548871

Aldrich® single-neck round-bottom flask

capacity 100 mL, joint: ST/NS 29/32



Z414492

Aldrich® single-neck round-bottom flask

capacity 100 mL, joint: ST/NS 24/40



Z548944

Aldrich® single-neck round-bottom flask

capacity 3,000 mL, joint: ST/NS 29/32



Z414514

Aldrich® single-neck round-bottom flask

capacity 500 mL, joint: ST/NS 24/40



Z418595

Aldrich® single-neck round-bottom flask

capacity 5,000 mL, joint: ST/NS 24/40



Z548901

Aldrich® single-neck round-bottom flask

capacity 500 mL, joint: ST/NS 29/32



Z548952

Aldrich® single-neck round-bottom flask

capacity 5,000 mL, joint: ST/NS 29/32



Z414484

Aldrich® single-neck round-bottom flask

capacity 50 mL, joint: ST/NS 24/40



Z548936

Aldrich® single-neck round-bottom flask

capacity 2,000 mL, joint: ST/NS 29/32



Z418609

Aldrich® single-neck round-bottom flask

capacity 12,000 mL, joint: ST/NS 45/50



Z414506

Aldrich® single-neck round-bottom flask

capacity 250 mL, joint: ST/NS 24/40



Z548898

Aldrich® single-neck round-bottom flask

capacity 250 mL, joint: ST/NS 29/32



Z100641

Aldrich® single-neck round-bottom flask

capacity 25 mL, joint: ST/NS 14/20



Z100668

Aldrich® single-neck round-bottom flask

capacity 50 mL, joint: ST/NS 14/20

Z100633

Aldrich® single-neck round-bottom flask

capacity 10 mL, joint: ST/NS 14/20



Z100676

Aldrich® single-neck round-bottom flask

capacity 100 mL, joint: ST/NS 14/20



Z100331

Aldrich® single-neck round-bottom flask with Clear-Seal® joint

capacity 50 mL



Z100374

Aldrich® single-neck round-bottom flask with Clear-Seal® joint

capacity 500 mL



Z100358

Aldrich® single-neck round-bottom flask with Clear-Seal® joint

capacity 100 mL



Z100366

Aldrich® single-neck round-bottom flask with Clear-Seal® joint

capacity 250 mL



Z100323

Aldrich® single-neck round-bottom flask with Clear-Seal® joint

capacity 25 mL



Z516368

Aldrich® single-neck round-bottom flask, male

capacity 250 mL, joint: ST/NS 14/20



Z516341

Aldrich® single-neck round-bottom flask, male

capacity 100 mL, joint: ST/NS 14/20



Z516392

Aldrich® single-neck round-bottom flask, male
capacity 250 mL, joint: ST/NS 24/40



Z516422

Aldrich® single-neck round-bottom flask, male
capacity 250 mL, joint: ST/NS 29/32



Z516430

Aldrich® single-neck round-bottom flask, male
capacity 500 mL, joint: ST/NS 29/32



Z516384

Aldrich® single-neck round-bottom flask, male
capacity 100 mL, joint: ST/NS 24/40



Z516406

Aldrich® single-neck round-bottom flask, male
capacity 500 mL, joint: ST/NS 24/40



Z516376

Aldrich® single-neck round-bottom flask, male
capacity 500 mL, joint: ST/NS 14/20



Z516414

Aldrich® single-neck round-bottom flask, male
capacity 100 mL, joint: ST/NS 29/32



Z162302

Aldrich® solid-phase peptide synthesis flask
center joint: ST/NS 34/45, capacity 5 L



Z162280

Aldrich® solid-phase peptide synthesis flask
capacity 12.1 L, center joint: ST/NS 45/50



Z162299

Aldrich® solid-phase peptide synthesis flask
center joint: ST/NS 24/40, capacity 1 L



Z515957

Aldrich® solvent storage flask
capacity 500 mL, joint: ST/NS 29/32

Z515876

Aldrich® solvent storage flask
joint: ST/NS 14/20, capacity 50 mL



Z515922

Aldrich® solvent storage flask
joint: ST/NS 24/40, capacity 250 mL



Z515884

Aldrich® solvent storage flask
joint: ST/NS 14/20, capacity 100 mL



Z515930

Aldrich® solvent storage flask
joint: ST/NS 29/32, capacity 250 mL



Z515965

Aldrich® solvent storage flask
joint: ST/NS 24/40, capacity 1,000 mL



Z515892

Aldrich® solvent storage flask
joint: ST/NS 24/40, capacity 100 mL



Z515906

Aldrich® solvent storage flask
joint: ST/NS 29/32, capacity 100 mL



Z515949

Aldrich® solvent storage flask
joint: ST/NS 24/40, capacity 500 mL



Z515973

Aldrich® solvent storage flask
joint: ST/NS 29/32, capacity 1,000 mL



Z515868

Aldrich® solvent storage flask
capacity 25 mL, joint: ST/NS 14/20



Z557862

Aldrich® solvent storage/dispensing flask, graduated, w/ Sure/Stor™ inlet
top joint: ST/NS 24/40, bottom joint: ST/NS 14/20



Z568538

Aldrich® solvent storage/dispensing flask, septum-inlet, with PTFE inlet valve
joint: ST/NS 24/40, capacity 100 mL



Z684457

Aldrich® solvent storage/dispensing flask, septum-inlet, with PTFE inlet valve
joint: ST/NS 29/32, capacity 100 mL



Z120723

Aldrich® spherical narrow-mouth Dewar flasks
capacity 2,000 mL, spherical, extended aluminum base



Z557080

Aldrich® sublimation reservoir, for Z221163
includes hardware



Z763306

Aldrich® Sure/Seal™ cap with hole
polypropylene, pkg of 5 ea



Z406317

Aldrich® Sure/Seal™ polypropylene overcaps
thread for 33 mm, pack of 50 ea



Z405043

Aldrich® Sure/Stor™ flask
capacity 25 mL, plastic-coated glass



Z404985

Aldrich® Sure/Stor™ flask
capacity 50 mL, clear glass



Z404993

Aldrich® Sure/Stor™ flask
capacity 100 mL, clear glass

Z405027

Aldrich® Sure/Stor™ flask
capacity 1,000 mL, clear glass



Z404993

Aldrich® Sure/Stor™ flask
capacity 100 mL, clear glass



Z405108

Aldrich® Sure/Stor™ flask

capacity 1,000 mL, plastic-coated glass



Z404977

Aldrich® Sure/Stor™ flask

capacity 25 mL, clear glass



Z405019

Aldrich® Sure/Stor™ flask

capacity 500 mL, clear glass



Z405094

Aldrich® Sure/Stor™ flask

capacity 500 mL, plastic-coated glass



Z405078

Aldrich® Sure/Stor™ flask

capacity 100 mL, plastic-coated glass



Z405051

Aldrich® Sure/Stor™ flask

capacity 50 mL, plastic-coated glass



Z405116

Aldrich® Sure/Stor™ flask

capacity 2,000 mL, plastic-coated glass



Z417033

Aldrich® System 45™ open-top caps

diam. 32 mm



Z417041

Aldrich® System 45™ open-top caps

diam. 45 mm



Z512257

Aldrich® System 45™ solid-top caps

diam. 25 mm



Z417394

Aldrich® System 45™ three-hole delivery cap

PTFE, thread for 45 mm, pkg of 1 ea



Z532940

Aldrich® three-neck flask with bottom outlet

capacity 50 mL, joint: ST/NS 14/20



Z533017

Aldrich® three-neck flask with bottom outlet

capacity 500 mL, joint: ST/NS 24/40



Z532967

Aldrich® three-neck flask with bottom outlet

capacity 100 mL, joint: ST/NS 24/40



Z533025

Aldrich® three-neck flask with bottom outlet

capacity 500 mL, joint: ST/NS 29/32



Z418714

Aldrich® three-neck round-bottom flask

angled, capacity 1,000 mL, joint: ST/NS 24/40



Z516627

Aldrich® three-neck round-bottom flask

angled, capacity 250 mL, joint: ST/NS 29/32



Z418641

Aldrich® three-neck round-bottom flask

angled, capacity 50 mL, joint: ST/NS 14/20

Z418641

Aldrich® three-neck round-bottom flask

angled, capacity 50 mL, joint: ST/NS 14/20



Z516724

Aldrich® three-neck round-bottom flask

vertical, capacity 100 mL, joint: ST/NS 14/20



Z516740

Aldrich® three-neck round-bottom flask

vertical, capacity 250 mL, joint: ST/NS 14/20



Z516813

Aldrich® three-neck round-bottom flask

vertical, capacity 1,000 mL, joint: ST/NS 29/32



Z418676

Aldrich® three-neck round-bottom flask

angled, capacity 500 mL, joint: ST/NS 14/20



Z516643

Aldrich® three-neck round-bottom flask

angled, capacity 1,000 mL, joint: ST/NS 29/32



Z418684

Aldrich® three-neck round-bottom flask

angled, capacity 100 mL, joint: ST/NS 24/40



Z516783

Aldrich® three-neck round-bottom flask

vertical, capacity 500 mL, joint: ST/NS 24/40



Z516732

Aldrich® three-neck round-bottom flask

vertical, capacity 100 mL, joint: ST/NS 24/40



Z421960

Aldrich® three-neck round-bottom flask

vertical, capacity 12,000 mL, center joint: ST/NS 34/45, side Joints: ST/NS 24/40 (2)



Z421979

Aldrich® three-neck round-bottom flask

vertical, capacity 12,000 mL, center joint: ST/NS 45/50, side Joints: ST/NS 24/40 (2)



Z421987

Aldrich® three-neck round-bottom flask

vertical, capacity 22,000 mL, center joint: ST/NS 45/50, side Joints: ST/NS 24/40 (2)



Z418692

Aldrich® three-neck round-bottom flask

angled, capacity 250 mL, joint: ST/NS 24/40



Z418668

Aldrich® three-neck round-bottom flask

angled, capacity 250 mL, joint: ST/NS 14/20



Z516791

Aldrich® three-neck round-bottom flask

vertical, capacity 500 mL, joint: ST/NS 29/32



Z516716

Aldrich® three-neck round-bottom flask

vertical, capacity 50 mL, joint: ST/NS 14/20

Z516678
Aldrich® three-neck round-bottom flask
angled, capacity 500 mL, joint: ST/NS 34/45, side Joints: ST/NS 24/40 (2)

Z516759
Aldrich® three-neck round-bottom flask
vertical, capacity 250 mL, joint: ST/NS 24/40

Z418706
Aldrich® three-neck round-bottom flask
angled, capacity 500 mL, joint: ST/NS 24/40

Z516767
Aldrich® three-neck round-bottom flask
vertical, capacity 250 mL, joint: ST/NS 29/32

Z516805
Aldrich® three-neck round-bottom flask
vertical, capacity 1,000 mL, joint: ST/NS 24/40

Z122459
Aldrich® three-neck round-bottom flask
angled, capacity 100 mL, joint: ST/NS 14/20

Z514608
Aldrich® three-neck round-bottom flask
angled, capacity 250 mL, joint: ST/NS 29/42

Z514616
Aldrich® three-neck round-bottom flask
angled, capacity 500 mL, joint: ST/NS 29/42

Z514632
Aldrich® three-neck round-bottom flask
vertical, capacity 250 mL, joint: ST/NS 29/42

Z547794
Aldrich® three-neck round-bottom flask
vertical, capacity 25 mL, joint: ST/NS 14/20

Z550337
Aldrich® three-neck round-bottom flask
angled, capacity 25 mL, joint: ST/NS 14/20



Z516864

Aldrich® two-neck round-bottom flask
capacity 250 mL, Joints: ST/NS 14/20 (2)



Z516848

Aldrich® two-neck round-bottom flask
capacity 100 mL, Joints: ST/NS 14/20 (2)



Z516910

Aldrich® two-neck round-bottom flask
capacity 500 mL, Joints: ST/NS 29/32 (2)



Z516821

Aldrich® two-neck round-bottom flask
capacity 50 mL, Joints: ST/NS 14/20 (2)



Z516945

Aldrich® two-neck round-bottom flask
capacity 1,000 mL, Joints: ST/NS 29/32 (2)



Z516872

Aldrich® two-neck round-bottom flask
capacity 250 mL, Joints: ST/NS 24/40 (2)



Z516902

Aldrich® two-neck round-bottom flask
capacity 500 mL, Joints: ST/NS 24/40 (2)



Z516937

Aldrich® two-neck round-bottom flask
capacity 1,000 mL, Joints: ST/NS 24/40 (2)



Z516880

Aldrich® two-neck round-bottom flask
capacity 250 mL, Joints: ST/NS 29/32 (2)



Z516856

Aldrich® two-neck round-bottom flask
capacity 100 mL, Joints: ST/NS 24/40 (2)



Z555584

Aldrich® two-neck solvent storage flask
capacity 250 mL



Z555592

Aldrich® two-neck solvent storage flask

capacity 500 mL



Z555576

Aldrich® two-neck solvent storage flask

capacity 100 mL

Z120669

Aldrich® wide-mouth dewar flasks

plastic mesh housing, capacity 350 mL



Z120766

Aldrich® wide-mouth dewar flasks

aluminum housing, capacity 1,900 mL



Z120758

Aldrich® wide-mouth dewar flasks

aluminum housing, capacity 350 mL



Z120790

Aldrich® wide-mouth dewar flasks

aluminum housing, capacity 1,000 mL



Z120782

Aldrich® wide-mouth dewar flasks

plastic mesh housing, capacity 4,300 mL



Z120707

Aldrich® wide-mouth dewar flasks

plastic mesh housing, capacity 1,000 mL



Z120774

Aldrich® wide-mouth dewar flasks

aluminum housing, capacity 665 mL



Z103128

Aldrich® wide-mouth dewar flasks

aluminum housing, capacity 4,300 mL



Z120677

Aldrich® wide-mouth dewar flasks

plastic mesh housing, capacity 1,900 mL



Z120693

Aldrich® wide-mouth dewar flasks

plastic mesh housing, capacity 665 mL



A2350

AlumaSeal® II film

non-sterile



W1001

Aluminum weighing boats

W × L × D 7 mm × 22 mm × 7 mm



W1126

Aluminum weighing boats

W × L × D 4 mm × 12 mm × 4 mm



BMSIPD960096A2

BeadBlaster™ 96 Adapter rack

to hold, 20x2ml Tubes, requires BMSIPD960096



BMSIPD960048

BeadBlaster™ 96 Adapter rack

to hold, 48x4ml vials, requires BMSIPD960096



BMSIPD96001520

BeadBlaster™ 96 Adapter rack

to hold, 40x2ml Tubes, requires BSMIPD960096



BMSIPS2050PT3

Benchmark Overhead Stirrer Propeller

flat paddle with holes, PTFE-coated



Z203610

Black plastic caps

Solid-top, PTFE-faced rubber liner, thread for 15-415



BMSIPD4400B400

Blender Bag

capacity 400 mL



BMSIPD4400B400F2

Blender Bag With Full Filter

BMSIPD4400B400F1

Blender Bag With Lateral Filter

capacity 400 mL



C1937

Bottle carrier, Nalgene®

Holds 1 x 2.5 L bottle



BR781520

Brand®1.2 ML Tubes

individual tubes, polypropylene



Z324507

BRAND® BLAUBRAND® ETERNA measuring cylinder

volume 1,000 mL



Z326836

BRAND® BLAUBRAND® ETERNA volumetric flask

volume 2,000 mL, accuracy: 0.6 mL



Z326828

BRAND® BLAUBRAND® ETERNA volumetric flask

volume 1,000 mL, accuracy: 0.4 mL



Z324396

BRAND® BLAUBRAND® measuring cylinder

volume 1000 mL, subdivision, 10 mL



Z324779

BRAND® BLAUBRAND® mixing cylinder

volume 1,000 mL



Z326259

BRAND® BLAUBRAND® volumetric flask

volume 1,000 mL, accuracy: 0.4 mL



Z327107

BRAND® BLAUBRAND® volumetric flask, glass stopper, amber glass

volume 1000 mL, accuracy: 0.4 mL



Z326976

BRAND® BLAUBRAND® volumetric flask, glass stopper, clear glass

volume 2,000 mL, accuracy: 0.6 mL, neck joint: ST/NS 29/32, glass stopper



Z326496

BRAND® BLAUBRAND® volumetric flask, PP stopper, amber glass

volume 1000 mL, accuracy: 0.4 mL



Z326666

BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass

volume 1,000 mL, accuracy: 0.6 mL, polypropylene stopper, neck joint: ST/NS 29/32



Z326674

BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass

volume 2,000 mL, accuracy: 0.6 mL, polypropylene stopper, neck joint: ST/NS 29/32



Z327476

BRAND® graduated cylinder, PMP

volume 1,000 mL, tol. accuracy: 5 mL, subdivision, 10 mL



Z324213

BRAND® SILBERBRAND ETERNA measuring cylinder

volume 1000 mL



Z324604

BRAND® SILBERBRAND ETERNA measuring cylinder, low-form

volume 1,000 mL



Z324612

BRAND® SILBERBRAND ETERNA measuring cylinder, low-form

volume 2,000 mL



Z324655

BRAND® SILBERBRAND ETERNA mixing cylinders

volume 100 mL



Z324647

BRAND® SILBERBRAND ETERNA mixing cylinders

volume 50 mL

Z324671

BRAND® SILBERBRAND ETERNA mixing cylinders

volume 500 mL



Z324639

BRAND® SILBERBRAND ETERNA mixing cylinders

volume 25 mL



Z324663

BRAND® SILBERBRAND ETERNA mixing cylinders

volume 250 mL



Z324698

BRAND® SILBERBRAND ETERNA mixing cylinders

volume 1000 mL



Z324620

BRAND® SILBERBRAND ETERNA mixing cylinders

volume 10 mL



Z380059

Breathe-Easy® sealing membrane

polyurethane membrane with acrylic adhesive pre-cut to fit standard multiwell plates.



Z375357

Bright-Line™ Hemacytometer replacement cover slip

replacement cover slip for the Bright-Line Hemacytometer: Z359629



Z207187

Broken-glass disposal boxes

Benchtop



Z207179

Broken-glass disposal boxes

Floor



Z402974

Büchi® evaporating flask, pear-shaped

volume 250 mL, glass, joint: ST/NS 24/40



Z403008

Büchi® evaporating flask, pear-shaped

volume 1,000 mL, plastic-coated glass, joint: ST/NS 24/40



Z403024

Büchi® evaporating flask, pear-shaped

volume 2,000 mL, plastic-coated glass, joint: ST/NS 24/40



Z403016

Büchi® evaporating flask, pear-shaped
volume 2,000 mL, glass, joint: ST/NS 24/40



Z403040

Büchi® evaporating flask, pear-shaped
volume 3,000 mL, plastic-coated glass, joint: ST/NS 24/40



Z403032

Büchi® evaporating flask, pear-shaped
volume 3,000 mL, glass, joint: ST/NS 24/40



Z402990

Büchi® evaporating flask, pear-shaped
volume 1,000 mL, glass, joint: ST/NS 24/40



Z403059

Büchi® receiving flask
capacity 1,000 mL, glass



Z403113

Büchi® receiving flask
capacity 500 mL, glass



Z403075

Büchi® receiving flask
capacity 2,000 mL, glass



Z403083

Büchi® receiving flask

C8358

Cube Rack
assorted colors



Z379271

Deepwell 96 well plate
non-sterile



Z379298

Deepwell 96 well plate
Cover only



Z543586

Delivery cap for VerSA-Flow™ dispenser
three-hole

- W4137
Diamond shaped weigh boats
polystyrene, volume 100 mL, white
- W4012
Diamond shaped weigh boats
polystyrene, volume 30 mL, white
- Z154857
Disposable aluminum dishes
crimped sides with finger-grip handle, capacity 50 mL, dish diam. 57 mm
- Z154849
Disposable aluminum dishes
crimped sides with finger-grip handle, capacity 20 mL, dish diam. 43 mm
- Z186880
Disposable aluminum dishes
smooth walled, capacity 80 mL, dish diam. 73 mm
- Z245429
Disposable beakers
capacity 1,000 mL
- Z245410
Disposable beakers
capacity 800 mL
- Z245380
Disposable beakers
capacity 100 mL
- Z245402
Disposable beakers
capacity 400 mL
- Z245399
Disposable beakers
capacity 250 mL
- Z245372
Disposable beakers
capacity 50 mL



Z376795

Disposable culture tubes

polypropylene tube



Z376787

Disposable culture tubes

polystyrene tube



Z154903

Disposable polystyrene weighing dishes

white, L × W × H 135 mm × 135 mm × 20 mm



Z186856

Disposable polystyrene weighing dishes

blue, L × W × H 40 mm × 40 mm × 8 mm



Z154881

Disposable polystyrene weighing dishes

white, L × W × H 86 mm × 86 mm × 25 mm

Z174564

Distillation flask for Aldrich® micro short-path distillation apparatus

capacity 10 mL



F4517

Dressing tissue forceps

L 10 in.



Z530638

Dropping bottle with graduated dropper

capacity 125 mL



Z530603

Dropping bottle with graduated dropper

capacity 30 mL



Z530506

Drying tubes with joint

joint: ST/NS 24/40



Z530514

Drying tubes with joint

joint: ST/NS 29/32



Z530492

Drying tubes with joint

joint: ST/NS 19/22

- Z122491
Drying tubes with joint
joint: ST/NS 14/20
- Z222720
Drying-tube assembly for Aldrich Chemical Dryer and Chem-Dry apparatus
replacement tube
- Z222712
Drying-tube assembly for Aldrich Chemical Dryer and Chem-Dry apparatus
Complete, joint: ST/NS 34/35
- Z222739
Drying-tube assembly for Aldrich Chemical Dryer and Chem-Dry apparatus
replacement bulb
- Z231894
Duran® beakers
capacity 1,000 mL, low form
- Z231851
Duran® beakers
capacity 400 mL, low form
- Z231835
Duran® beakers
capacity 150 mL, low form
- Z231878
Duran® beakers
capacity 600 mL, low form
- Z231886
Duran® beakers
capacity 800 mL, low form
- Z231843
Duran® beakers
capacity 250 mL, low form
- Z232238
Duran® graduated laboratory bottles, without caps
capacity 2,000 mL, amber glass



Z232203

Duran® graduated laboratory bottles, without caps

capacity 500 mL, amber glass



EP0030601700

Eppendorf® Microplate 96/F-PP

PCR clean, flat bottom, black wells, white border, pkg of 80 ea (5 bags of 16 plates)

EP0030125185

Eppendorf® Microtube 3810X

capacity 1.5 mL, green, pkg of 1000 ea



EP0030125177

Eppendorf® Microtube 3810X

capacity 1.5 mL, blue, pkg of 1000 ea



EP0030125193

Eppendorf® Microtube 3810X

capacity 1.5 mL, red, pkg of 1000 ea



EP3116000015

Eppendorf® Pipette Holder System

Pipette Carousel 2, for 6 Eppendorf Research®, Eppendorf Research® plus, Reference®, Reference® 2 or Biomaster®



EP4923601002

Eppendorf® Reference 2 Pipettes with Carousel and epT.I.P.S.®

pipette carousel stand adapter, allows Reference® 2 Pipettors to be mounted on previous carousel stand versions



EP3115600019

Eppendorf® Replacement Pipette Holder

for pipette carousel



EP0030120175

Eppendorf® Safe-Lock micro test tubes

capacity 1.5 mL, blue, pack of 1000 ea



EP0030129652

Eppendorf® twin-tec PCR Plates 96 LoBind

skirt, PCR clean, LoBind, black wells, with white border, pkg of 300 ea



Z115568

Erlenmeyer flask for Macro Diazald® kit

joint: ST/NS 24/40, capacity 500 mL

BMSMW9600WSHB
Extra Wash Bottle Assembly for SmartWasher™ microplate Washer

BMSMW9600WSTB
Extra Waste Bottle Assembly for SmartWasher microplate Washer

Z205389
Eye-protection holder
clear acrylic, H × W × D 3 1/4 in. × 9 in. × 6 3/4 in.

Z721581
EZ-Pierce™ films
non-sterile, Excel Scientific E郑-100

Z279137
FEP gas sampling bag
on/off, capacity, 1.2 L

Z279129
FEP gas sampling bag
on/off, capacity, 0.5 L

Z279145
FEP gas sampling bag
septum, capacity, 0.5 L

Z279153
FEP gas sampling bag
septum, capacity, 1.2 L

Z420174
Flaskup® holders for round-bottom flasks
Holds 1 x 100 mL flask

Z420158
Flaskup® holders for round-bottom flasks
Holds 1 x 25 mL flask

Z420166
Flaskup® holders for round-bottom flasks
Holds 1 x 50 mL flask

Z556300
Flat-bottom flask for Aldrich® Soxhlet extractor

capacity 125 mL, joint: ST/NS 24/40



Z556319

Flat-bottom flask for Aldrich® Soxhlet extractor

capacity 250 mL, joint: ST/NS 24/40



Z408484

Floating CryoTube® rack

polypropylene, autoclavable



R0141

Floating microcentrifuge tube rack

white



R7776

Floating tube rack

rectangular shaped, holds 24 tubes, Holds 24 x 1.5-2 mL tubes



R7901

Floating tube rack

circle shaped, holds 18 tubes, Holds 18 x 0.2-2 mL tubes



R7526

Floating tube rack

diamond shaped, holds 4 tubes, Holds 4 x 50 mL tubes



R7651

Floating tube rack

parallelogram shaped, holds 8 tubes, Holds 8 x 15 mL tubes



R4901

Four-way microtube rack

natural



R5026

Four-way microtube rack

blue



R5276

Four-way microtube rack

pink



R5401

Four-way microtube rack

yellow



R5151
Four-way microtube rack
green



R5651
Four-way microtube rack
assorted colors



V9255
Freezing vials 2.0 mL, sterile
blue cap



V5005
Freezing vials 2.0 mL, sterile
yellow cap



Z503231
Funnel holder
Double



S4647
Glass spreaders
120° bend



Z547557
Graduated Valumetric™ bottles
polypropylene cap (with poly-vinyl liner), capacity 125 mL (4 oz)



Z547530
Graduated Valumetric™ bottles
polypropylene cap (with poly-vinyl liner), capacity 30 mL (1 oz)

M1686
Greiner 384 well plates, polypropylene
120 µL/well, flat bottom natural polypropylene wells



M3811
Greiner 384 well plates, polystyrene
flat bottom clear polystyrene wells, working volume 25 µL



M8185
Greiner 96 well plates, polypropylene
392 µL/well, V-bottom clear wells



M9060

Greiner 96 well plates, polypropylene

392 µL/well, flat bottom clear polypropylene wells, non-sterile



M2186

Greiner 96 well plates, polystyrene

round bottom clear wells, non-sterile



M2311

Greiner 96 well plates, polystyrene

round bottom clear wells, sterile



M2936

Greiner 96 well plates, polystyrene

non-sterile



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)



T1818

Greiner centrifuge tubes

centrifuge tube, 15 mL, 17x120 mm, conical (V) bottom, w/ graduation, I.D. field, w/ rack



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)



C7481

Greiner culture flasks, tissue culture treated

Lo-Profile T-175 flask, canted neck, surface area 182 cm², capacity 550 mL



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)



M6936

Greiner high and medium binding 384 well plates

flat bottom clear polystyrene wells (with micro-clear bottom), high binding surface, non-sterile



M5811

Greiner high and medium binding 96 well plates

flat bottom clear polystyrene wells (with micro-clear bottom), high binding surface, sterile



M4936

Greiner high and medium binding 96 well plates

flat bottom black wells, non-sterile



M4561

Greiner high and medium binding 96 well plates

flat bottom clear wells



M4187

Greiner Sensoplate™ glass bottom multiwell plates

96 well, sterile



M3812

Greiner UV-Star® 96 well plates

flat bottom clear cyclic olefin copolymer (COC) wells (cycloolefine)



Z278416

Heat transfer block

Three bowl-shaped recesses



Z278408

Heat transfer block

Four holes for vials



Z646202

Height adjustable rack

Holds 6 x 1.5-15 mL tubes



Z229598

Hex-head stopper

Plain, joint: ST/NS 29/26



Z229571

Hex-head stopper

Plain, joint: ST/NS 24/40



Z229555

Hex-head stopper

Plain, joint: ST/NS 19/22



Z229601

Hex-head stopper

Screw-thread, joint: ST/NS 14/20



Z122483

Hex-head stopper

Plain, joint: ST/NS 14/20



H0784

Hybri-slips

L × W × thickness 60 mm × 24 mm × 0.25 mm

I8279

Indexed rack

white polypropylene, sterilization compatible with autoclavable



Z202746

Jacketed beaker



Z202738

Jacketed beaker



Z137081

Jacketed beaker



Z646210

Jerricans

capacity 5 L



Z646229

Jerricans

capacity 10 L



Z646237

Jerricans

capacity 20 L



Z274933

Kimax® weighing bottle, Style I

capacity 30 mL



Z275042

Kimax® weighing bottle, Style I

capacity 82 mL



Z274925

Kimax® weighing bottle, Style I
capacity 16 mL



Z274968

Kimax® weighing bottle, Style I
capacity 35 mL



Z274909

Kimax® weighing bottle, Style I
capacity 7 mL



Z275077

Kimax® weighing bottle, Style II
capacity 16 mL



Z275085

Kimax® weighing bottle, Style II
capacity 30 mL



Z511455

Lab spoons
stainless steel, L 7 1/2 in.



Z511447

Lab spoons
stainless steel, L 9 in.



Z225118

Large lab spoon
stainless steel, L 12 in.



Z104647

LDPE wash bottles
Narrow-mouth, capacity 500 mL



Z177016

LDPE wash bottles
capacity 250 mL, Wide-mouth



Z748250

Load flask for Aldrich® Kugelrohr apparatus
capacity 250 mL, joint: ST/NS 24/40

Z748269

Load flask for Aldrich® Kugelrohr apparatus
capacity 500 mL, joint: ST/NS 24/40



Z748285

Load flask for Aldrich® Kugelrohr apparatus
capacity 2000 mL, joint: ST/NS 24/40



Z748277

Load flask for Aldrich® Kugelrohr apparatus
capacity 1000 mL, joint: ST/NS 24/40



Z748196

Load flask for Aldrich® Kugelrohr apparatus
capacity 25 mL, joint: ST/NS 14/20



Z748218

Load flask for Aldrich® Kugelrohr apparatus
capacity 50 mL, joint: ST/NS 14/20



Z748226

Load flask for Aldrich® Kugelrohr apparatus
capacity 100 mL, joint: ST/NS 14/20



Z748242

Load flask for Aldrich® Kugelrohr apparatus
capacity 500 mL, joint: ST/NS 14/20



Z748234

Load flask for Aldrich® Kugelrohr apparatus
capacity 250 mL, joint: ST/NS 14/20



M2683

Media bottles, wide mouth, Lab 45
capacity 500 mL



Z217638

Micro sample tubes
L × diam. 42 mm × 11 mm, pkg of 100 tubes



Z513369

Micro spatulas
flat rounded/tapered ends, L 8 in. (203 mm)



Z513342

Micro spatulas

flat rounded ends, L 8 in. (203 mm)



Z513377

Micro spatulas

flat rounded/tapered ends, L 12 in. (305 mm)



Z513385

Micro spatulas

flat rounded/tapered ends, L 7 in. (178 mm)



Z513350

Micro spatulas

flat rounded ends, L 12 in. (305 mm)



Z513393

Micro spatulas

oval spoon/plastic handle, L 6 1/2 in. (165 mm)



F3767

Micro-dissecting forceps

very fine point



F4142

Micro-dissecting forceps

curved



P1424

Microcapillary tube Drummond Microcaps®

capacity 1 µL



P0799

Microcapillary tube, calibrated

capacity 20 µL

P0674

Microcapillary tube, calibrated

capacity 10 µL



P1049

Microcapillary tube, calibrated

capacity 50 µL



P1174

Microcapillary tube, calibrated

capacity 100 µL



P0549

Microcapillary tube, calibrated

capacity 1-5 µL



R2883

Microcentrifuge tube rack, rectangular



BMSC1005SC5

Microtube Centrifuge Tubes

capacity 5 mL, clear tube, non-sterile, cap (screw, separate), pack of 500 ea (5 x bags 100ea)



BMSC1005SC5S

Microtube Centrifuge Tubes

capacity 5 mL, clear tube, sterile, cap (screw, attached), pack of 500 ea (10 x racks 50ea)



BMSC1005SC5OB

Microtube Centrifuge Tubes

capacity 5 mL, black tube, sterile, cap (screw, attached), pack of 500 ea



BMSB20008E

MyBath™ Digital Water Bath

capacity, 8 L, AC/DC input 230 V AC, Schuko plug



BMSB20008EUK

MyBath™ Digital Water Bath

capacity, 8 L, AC/DC input 230 V AC, UK plug



BMSB200012E

MyBath™ Digital Water Bath

capacity, 12 L, AC/DC input 230 V AC (Schuko plug)



BMSB200012EUK

MyBath™ Digital Water Bath

capacity, 12 L, AC/DC input 230 V AC, UK plug



BMSB20002E

MyBath™ Digital Water Bath

capacity, 2 L, AC/DC input 230 V AC (Schuko plug)



BMSB20002EUK

MyBath™ Digital Water Bath

capacity, 2 L, AC/DC input 230 V AC, UK plug



BMSB20004T1520

MyBath™ test tube rack

Holds 48 x 1.5/2.0 ml tubes



BMSB20004T150

MyBath™ test tube rack

Holds 41 x 15 ml tubes



BMSB20004T500

MyBath™ test tube rack

Holds 15 x 50 ml tubes



BMSB20008T150

MyBath™ test tube rack

Holds 75 x 15 ml tubes



BMSB20008T500

MyBath™ test tube rack

Holds 30 x 50 ml tubes

R6901

PCR 96 Well rack

assorted colors



R7276

PCR 96 Well rack

green



R7026

PCR 96 Well rack

natural



R7151

PCR 96 Well rack

blue



Z374903

PCR multiwell plates

96 well plate for PCR

P5731

Petri dishes, polystyrene

size 100 mm × 15 mm



P5481

Petri dishes, polystyrene

size 60 mm × 15 mm



P5856

Petri dishes, polystyrene

size 100 mm × 15 mm



P5981

Petri dishes, polystyrene

size 150 mm × 15 mm



Z376922

Petri-Seal™ adhesive sealing film

white, roll W × L 12.5 mm × 32.9 m



T6194

Poxygrid® 96 place test tube rack

Holds 96 x 15 mL tubes



Z187941

Precisionware™ bottles

Narrow-mouth, capacity 1,000 mL



Z184950

Prescored ampules

clear glass, volume 1 mL



Z185035

Prescored ampules

amber glass, volume 5 mL



Z184985

Prescored ampules

clear glass, volume 10 mL



Z185027

Prescored ampules

amber glass, volume 2 mL



Z185019

Prescored ampules

amber glass, volume 1 mL



Z184993

Prescored ampules

clear glass, volume 20 mL



Z184977

Prescored ampules

clear glass, volume 5 mL



Z184969

Prescored ampules

clear glass, volume 2 mL



Z220612

PTFE NMR tube caps

NMR tube size 5 mm



Z115584

PTFE stopper for Macro Diazald® kit

joint: ST/NS 24/40



Z100390

PTFE stopper for Macro Diazald® kit

joint: ST/NS 19/22



PURXR

Pur-A-Lyzer™ Floating Racks for Dialysis

Maxi



PURNR

Pur-A-Lyzer™ Floating Racks for Dialysis

Mini

PURDR

Pur-A-Lyzer™ Floating Racks for Dialysis

Midi



PURGR

Pur-A-Lyzer™ Floating Racks for Dialysis

Mega



R0638

Rack for Nalgene® cryogenic vials

Holds 50 vials in a 5 × 10 array



Z359041

Rack for Nalgene® cryogenic vials

Holds 25 vials in a staggered array



R1138

Rack for Nalgene® microcentrifuge tubes

Z173231
Reaction and storage flask, Kjeldahl, with glass stopcock on side-arm
capacity 25 mL, female joint: ST/NS 14/20

Z173266
Reaction and storage flask, Kjeldahl, with glass stopcock on side-arm
capacity 100 mL, female joint: ST/NS 14/20

Z173258
Reaction and storage flask, Kjeldahl, with glass stopcock on side-arm
capacity 50 mL, female joint: ST/NS 14/20

Z173223
Reaction and storage tube with glass stopcock on side-arm
capacity 50 mL, female joint: ST/NS 14/20

Z173126
Reaction and storage tube with glass stopcock on side-arm
capacity 25 mL, female joint: ST/NS 14/20

Z220302
Reaction flask with glass stopcock on side-arm
capacity 100 mL, male joint: ST/NS 14/20

Z220264
Reaction flask with glass stopcock on side-arm
capacity 25 mL, male joint: ST/NS 14/20

Z220280
Reaction flask with glass stopcock on side-arm
capacity 50 mL, male joint: ST/NS 14/20

Z174556
Recover flask for Aldrich® micro short-path distillation apparatus
capacity 5 mL

Z224855
Replacement flask for Aldrich® combustion apparatus
capacity 1000 mL

Z224863
Replacement stopper for Aldrich® combustion apparatus
Replacement stopper



Z510424

Round-bottom flask

capacity 100 mL



Z510416

Round-bottom flask

capacity 50 mL



Z167479

Round-bottom flask for Aldrich® student glass kit

for Z166898, capacity 25 mL



Z167495

Round-bottom flask for Aldrich® student glass kit

for Z166898, capacity 100 mL

Z167487

Round-bottom flask for Aldrich® student glass kit

for Z166898, capacity 50 mL



Z515728

Schlenk Kjeldahl reaction and storage flask

female joint: ST/NS 24/40, capacity 100 mL



Z515833

Schlenk Kjeldahl reaction and storage flask

male joint: ST/NS 24/40, capacity 250 mL



Z515701

Schlenk Kjeldahl reaction and storage flask

female joint: ST/NS 14/20, capacity 100 mL



Z515671

Schlenk Kjeldahl reaction and storage flask

female joint: ST/NS 14/20, capacity 25 mL



Z515736

Schlenk Kjeldahl reaction and storage flask

female joint: ST/NS 29/32, capacity 100 mL



Z515779

Schlenk Kjeldahl reaction and storage flask

male joint: ST/NS 14/20, capacity 25 mL



Z515787

Schlenk Kjeldahl reaction and storage flask
male joint: ST/NS 14/20, capacity 50 mL



Z515752

Schlenk Kjeldahl reaction and storage flask
capacity 250 mL, female joint: ST/NS 24/40



Z515809

Schlenk Kjeldahl reaction and storage flask
male joint: ST/NS 24/40, capacity 100 mL



Z515698

Schlenk Kjeldahl reaction and storage flask
female joint: ST/NS 14/20, capacity 50 mL



Z515744

Schlenk Kjeldahl reaction and storage flask
capacity 250 mL, female joint: ST/NS 14/20



Z516031

Schlenk reaction and storage tube
female joint: ST/NS 29/32, capacity 100 mL



Z515981

Schlenk reaction and storage tube
female joint: ST/NS 14/20, capacity 25 mL



Z516112

Schlenk reaction and storage tube
male joint: ST/NS 24/40, capacity 100 mL



Z516120

Schlenk reaction and storage tube
male joint: ST/NS 29/32, capacity 100 mL



Z516023

Schlenk reaction and storage tube
female joint: ST/NS 24/40, capacity 100 mL



Z516058

Schlenk reaction and storage tube
female joint: ST/NS 14/20, capacity 250 mL



Z516074

Schlenk reaction and storage tube
female joint: ST/NS 29/32, capacity 250 mL



Z516015

Schlenk reaction and storage tube

female joint: ST/NS 14/20, capacity 100 mL

F0769

Shake flasks, triple baffled

borosilicate glass flask, working volume 1,000 mL



F0894

Shake flasks, triple baffled

volume 2,000 mL



Z529389

Shigemi 5 mm Symmetrical NMR microtube assembly

matched with DMSO-d₆, bottom L 8 mm



Z529354

Shigemi 5 mm Symmetrical NMR microtube assembly

matched with CDCl₃, bottom L 12 mm



Z529443

Shigemi 5 mm Symmetrical NMR microtube assembly

matched with D₂O, microtube cap only



Z529427

Shigemi 5 mm Symmetrical NMR microtube assembly

matched with D₂O, bottom L 12 mm



Z529346

Shigemi 5 mm Symmetrical NMR microtube assembly

matched with CDCl₃, bottom L 8 mm



Z529141

Shigemi Advanced NMR microtube assembly

matched with CD₃OD, Shigemi MMS-005TB, bottom L 8 mm

Z175633

Silicone insulating tape

roll W 1 in. × 12 yard, red



C0921

Silicone sponge closures

size 28 mm



C1046

Silicone sponge closures

size 38 mm



Z532061

Solid glass plug

O.D. 5/16 in.



Z532088

Solid glass plug

O.D. 1/2 in.



Z511137

Solid-phase peptide synthesis flask

capacity 500 mL



Z538833

Solvent reservoirs for EZSafe® assemblies

capacity 1,000 mL



Z538507

Solvent reservoirs for EZSafe® assemblies

capacity 100 mL



Z173088

Solvent storage flask with glass stopcock on side-arm

capacity 100 mL, female joint: ST/NS 14/20



Z173096

Solvent storage flask with glass stopcock on side-arm

capacity 250 mL, female joint: ST/NS 14/20



Z173061

Solvent storage flask with glass stopcock on side-arm

capacity 50 mL, female joint: ST/NS 14/20



Z708550

Square weighing boats

size M



Z708542

Square weighing boats

size S



Z708569

Square weighing boats

size L



Z148016

Storage bottles with septum-inlet

capacity 250 mL, PTFE stopcock



Z148032

Storage bottles with septum-inlet

capacity 1,000 mL, PTFE stopcock



Z148008

Storage bottles with septum-inlet

capacity 125 mL, PTFE stopcock



Z148148

Storage bottles with septum-inlet

capacity 125 mL, glass stopcock



Z148024

Storage bottles with septum-inlet

capacity 500 mL, PTFE stopcock

Z148040

Storage bottles with septum-inlet

capacity 2,000 mL, PTFE stopcock



Z101990

Storage bottles without joints

capacity 500 mL, PTFE stopcock



Z103284

Storage bottles without joints

capacity 125 mL, PTFE stopcock



Z103292

Storage bottles without joints

capacity 250 mL, PTFE stopcock



Z102482

Storage bottles without joints

capacity 1,000 mL, PTFE stopcock



S7031

Storage box

polycarbonate, can be washed and autoclaved repeatedly



Z374814

Stovall hybridization bottle cap

Cap for 35 mm hybridization bottle



Z406287

Sure/Seal™ bottles

capacity 1,000 mL, pkg of 20 ea



Z406295

Sure/Seal™ bottles

capacity 125 mL, amber plastic-coated glass



Z406309

Sure/Seal™ bottles

capacity 1,000 mL, amber plastic-coated glass



Z279102

Tedlar® gas sampling bag

septum, capacity, 1.6 L



Z279080

Tedlar® gas sampling bag

on/off, capacity, 1.6 L



Z279099

Tedlar® gas sampling bag

on/off, capacity, 3.8 L



R3633

Test tube racks

Holds 24 x 25 mm tubes, 3 × 8 array



R3258

Test tube racks

Holds 90 x 13 mm tubes, 6 × 15 array



R3383

Test tube racks

Holds 60 x 16 mm tubes, 5 × 12 array



T1911

Test tubes plastic

polypropylene tube, non-sterile

Z503681

Thermometer rack

steam autoclavable, 121°C, pkg of 1 ea



Z167509

Three-neck round-bottom flask for Aldrich® student glass kit

For Z166898



BMSW1000TF

Tweezers for Calibration Weights



Z115576

Two-neck round-bottom flask for Macro Diazald® kit

joint: ST/NS 24/40

Z290610

Vacuum filtration assembly flasks

collection flask, capacity 1000 mL



Z290483

Vacuum filtration assembly flasks

side-arm flask, capacity 125 mL



Z290459

Vacuum filtration assembly flasks

side-arm flask, capacity 1000 mL



Z290637

Vacuum filtration assembly flasks

collection flask, capacity 4000 mL

Z190047

Wheaton amber-glass safety-coated bottle

capacity 1000 mL, PTFE cap liner



S6016

Wheaton Coplin staining jars

8 slide jar with glass cover



Z364851

Wheaton media bottles, glass

capacity 125 mL, PTFE lined cap



Z364819

Wheaton media bottles, glass

capacity 125 mL, Rubber lined phenolic cap



Z364878

Wheaton media bottles, glass

capacity 250 mL, PTFE lined cap



Z364835

Wheaton media bottles, glass

capacity 500 mL, Rubber lined phenolic cap



Z249939

Wheaton narrow mouth bottles with caps

capacity 1 oz (30 mL), amber, black plastic cap, Poly-Seal® cone liner



Z262900

Wheaton narrow mouth bottles with caps

capacity 16 oz (500 mL), amber, white polypropylene cap, vinyl flat liner



Z249971

Wheaton narrow mouth bottles with caps

capacity 16 oz (500 mL), amber, black plastic cap, Poly-Seal® cone liner



Z262854

Wheaton narrow mouth bottles with caps

capacity 32 oz (1000 mL), clear, black plastic cap, Poly-Seal® cone liner



Z262897

Wheaton narrow mouth bottles with caps

capacity 8 oz (250 mL), amber, white polypropylene cap, vinyl flat liner



Z262803

Wheaton narrow mouth bottles with caps

capacity 2 oz (60 mL), clear, black plastic cap, Poly-Seal® cone liner



Z262919

Wheaton narrow mouth bottles with caps

capacity 32 oz (1,000 mL), amber, white polypropylene cap, vinyl flat liner



Z262994

Wheaton narrow mouth bottles with caps

capacity 1 oz (30 mL), clear, white polypropylene cap, PTFE flat liner



Z262978

Wheaton narrow mouth bottles with caps

capacity 16 oz (500 mL), clear, white polypropylene cap, vinyl flat liner



Z263001

Wheaton narrow mouth bottles with caps

capacity 2 oz (60 mL), clear, white polypropylene cap, PTFE flat liner

Z250066

Wheaton narrow mouth bottles with caps

capacity 32 oz (1000 mL), amber, white polypropylene cap, PTFE flat liner



Z262870

Wheaton narrow mouth bottles with caps

capacity 2 oz (60 mL), amber, white polypropylene cap, vinyl flat liner



Z263036

Wheaton narrow mouth bottles with caps

capacity 8 oz (250 mL), clear, white polypropylene cap, PTFE flat liner



Z262978

Wheaton narrow mouth bottles with caps

capacity 16 oz (500 mL), clear, white polypropylene cap, vinyl flat liner



Z249963

Wheaton narrow mouth bottles with caps

capacity 8 oz (250 mL), amber, black plastic cap, Poly-Seal® cone liner



Z250023

Wheaton narrow mouth bottles with caps

capacity 4 oz (125 mL), amber, white polypropylene cap, PTFE flat liner



Z250007

Wheaton narrow mouth bottles with caps

capacity 1 oz (30 mL), amber, white polypropylene cap, PTFE flat liner



Z262846

Wheaton narrow mouth bottles with caps

capacity 16 oz (500 mL), clear, black plastic cap, Poly-Seal® cone liner



Z262862

Wheaton narrow mouth bottles with caps

capacity 1 oz (30 mL), amber, white polypropylene cap, vinyl flat liner



Z262927

Wheaton narrow mouth bottles with caps

capacity 1 oz (30 mL), clear, white polypropylene cap, vinyl flat liner



Z263028

Wheaton narrow mouth bottles with caps

capacity 4 oz (125 mL), clear, white polypropylene cap, PTFE flat liner



Z262986

Wheaton narrow mouth bottles with caps

capacity 32 oz (1,000 mL), clear, white polypropylene cap, vinyl flat liner



Z262900

Wheaton narrow mouth bottles with caps

capacity 16 oz (500 mL), amber, white polypropylene cap, vinyl flat liner



Z249971

Wheaton narrow mouth bottles with caps

capacity 16 oz (500 mL), amber, black plastic cap, Poly-Seal® cone liner



Z262994

Wheaton narrow mouth bottles with caps

capacity 1 oz (30 mL), clear, white polypropylene cap, PTFE flat liner



Z262919

Wheaton narrow mouth bottles with caps

capacity 32 oz (1,000 mL), amber, white polypropylene cap, vinyl flat liner



Z249998

Wheaton narrow mouth bottles with caps

capacity 32 oz (1000 mL), amber, black plastic cap, Poly-Seal® cone liner



Z249947

Wheaton narrow mouth bottles with caps

capacity 2 oz (60 mL), amber, black plastic cap, Poly-Seal® cone liner



Z249955

Wheaton narrow mouth bottles with caps

capacity 4 oz (125 mL), amber, black plastic cap, Poly-Seal® cone liner



Z263052

Wheaton narrow mouth bottles with caps

capacity 32 oz (1,000 mL), clear, white polypropylene cap, PTFE flat liner

Z263052

Wheaton narrow mouth bottles with caps

capacity 32 oz (1,000 mL), clear, white polypropylene cap, PTFE flat liner



Z262838

Wheaton narrow mouth bottles with caps

capacity 8 oz (250 mL), clear, black plastic cap, Poly-Seal® cone liner



Z103969

Wheaton staining dish

pack of 1 ea



S4767

Wheaton staining dishes

20 slides, covers only



S4892

Wheaton staining dishes

for 20 slides, dishes with covers only



S5142

Wheaton staining dishes

20 slides, rack handle only



S6141

Wheaton staining dishes

20 slide staining dishes complete with covers, slide rack and handle



Z263397

Wheaton straight-mouth bottles with cap, clear

capacity 8 oz (250 mL), white polypropylene cap, vinyl flat liner



Z263451

Wheaton straight-mouth bottles with cap, clear

white polypropylene cap, capacity 8 oz (250 mL), PTFE flat liner



Z263486

Wheaton straight-mouth bottles with cap, clear

capacity 32 oz (1000 mL), white polypropylene cap, PTFE flat liner



Z263362

Wheaton straight-mouth bottles with cap, clear

capacity 2 oz (60 mL), white polypropylene cap, vinyl flat liner



Z263435

Wheaton straight-mouth bottles with cap, clear

capacity 4 oz (125 mL), white polypropylene cap, PTFE flat liner



Z263419

Wheaton straight-mouth bottles with cap, clear

capacity 32 oz (1000 mL), white polypropylene cap, vinyl flat liner



Z263400

Wheaton straight-mouth bottles with cap, clear

capacity 16 oz (500 mL), white polypropylene cap, vinyl flat liner



Z263427

Wheaton straight-mouth bottles with cap, clear

capacity 2 oz (60 mL), white polypropylene cap, PTFE flat liner



Z263133

Wheaton wide-mouth bottle

capacity 4 oz (125 mL), amber, white polypropylene cap, vinyl flat liner



Z263168

Wheaton wide-mouth bottle

capacity 16 oz (500 mL), amber, white polypropylene cap, vinyl flat liner



Z263257

Wheaton wide-mouth bottle

capacity 16 oz (500 mL), clear, white polypropylene cap, PTFE flat liner



Z263249

Wheaton wide-mouth bottle

capacity 8 oz (250 mL), clear, white polypropylene cap, PTFE flat liner



Z263192

Wheaton wide-mouth bottle

capacity 8 oz (250 mL), clear, vinyl flat liner, white polypropylene cap

Z263230

Wheaton wide-mouth bottle

capacity 4 oz (125 mL), clear, white polypropylene cap, PTFE flat liner



Z250163

Wheaton wide-mouth bottle

capacity 2 oz (60 mL), white polypropylene cap, PTFE flat liner, amber



Z263206

Wheaton wide-mouth bottle

capacity 16 oz (500 mL), white polypropylene cap, clear, vinyl flat liner



Z263117

Wheaton wide-mouth bottle

capacity 1 oz (30 mL), amber, white polypropylene cap, vinyl flat liner



Z250155

Wheaton wide-mouth bottle

capacity 1 oz (30 mL), white polypropylene cap, amber, PTFE flat liner



Z250171

Wheaton wide-mouth bottle

capacity 4 oz (125 mL), amber, white polypropylene cap, PTFE flat liner

- Z263125
Wheaton wide-mouth bottle
capacity 2 oz (60 mL), amber, white polypropylene cap, vinyl flat liner

- Z263176
Wheaton wide-mouth bottle
capacity 32 oz (1000 mL), white polypropylene cap, amber, vinyl flat liner

- Z263168
Wheaton wide-mouth bottle
capacity 16 oz (500 mL), amber, white polypropylene cap, vinyl flat liner

- Z263257
Wheaton wide-mouth bottle
capacity 16 oz (500 mL), clear, white polypropylene cap, PTFE flat liner

- Z263192
Wheaton wide-mouth bottle
capacity 8 oz (250 mL), clear, vinyl flat liner, white polypropylene cap

- Z250201
Wheaton wide-mouth bottle
capacity 16 oz (500 mL), white polypropylene cap, amber, PTFE flat liner

- Z250228
Wheaton wide-mouth bottle
capacity 32 oz (1000 mL), white polypropylene cap, PTFE flat liner, amber

- Z263141
Wheaton wide-mouth bottle
capacity 8 oz (250 mL), amber, white polypropylene cap, vinyl flat liner

- Z250198
Wheaton wide-mouth bottle
capacity 8 oz (250 mL), amber, white polypropylene cap, PTFE flat liner

- Z251127
White anti-static disposable polystyrene pour boat
W × L × H 70 mm × 116 mm × 31 mm

- Z251135
White anti-static disposable polystyrene pour boat
W × L × H 95 mm × 126 mm × 31 mm

- Z251119
White anti-static disposable polystyrene pour boat
W × L × H 34 mm × 46 mm × 12 mm

Laboratory Labels



Labels for laboratory use and sample management have special requirements based on sample type, container size, storage conditions, and application. Laboratory sample labeling presents many challenges such as solvent compatibility or the ability to remain adherent during freezing and cryostorage. Systems designed specifically for laboratory research labeling offer lab-specific symbols, auto serialization, and built in bar coding ensuring that you have the functionality for your application. The **MilliSentials™ Lab Labeling System** provides a complete laboratory labeling solution with adaptable laboratory grade labels, a compact WIFI capable printer, and custom-designed laboratory labeling software. Specific labels such as **CRYO-BABIES®**, CRYO TAGS® and Freezerbondz™ for cryostorage, and **TOUGH-TAGS®** that resist most aggressive chemicals can give you the confidence that your valuable samples can always be identified.

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Read more about

Products

MilliSentials™ Lab Labeling System

Related Product Categories

Related Applications

Highlights

Z366218

Cryo-Babies® Labels

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



Z376914

Cryo-Tags® labels

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



L0277

Cryoware labels, plain

sheet of 20 labels



L4789

Laser Cryo-Babies®

yellow, L × W 15/16 in. × 1/2 in.



Z378992

Laser Cryo-Babies®

white, L × W 1.28 in. × 1/2 in.



L4289

Laser Cryo-Babies®

blue, L × W 15/16 in. × 1/2 in.



L4662

Laser Cryo-Tags® sidewall

white, L × W 0.5 in. × 0.25 in.



L6414

Laser Tough-Spots®

diam. 1/2 in., red



L6539

Laser Tough-Spots®

diam. 1/2 in., yellow



L5414

Laser Tough-Spots®

diam. 3/8 in., blue



L6289

Laser Tough-Spots®

diam. 1/2 in., orange



L5789

Laser Tough-Spots®

diam. 3/8 in., red



L5914

Laser Tough-Spots®

diam. 3/8 in., yellow



L5664

Laser Tough-Spots®

diam. 3/8 in., orange



T1316

Laser Tough-Spots®

diam. 3/8 in., white



L6039

Laser Tough-Spots®

diam. 1/2 in., blue



L5539

Laser Tough-Spots®

diam. 3/8 in., green



L5164

Laser Tough-Tags™

L × W 1 5/8 in. × 5/8 in.



Z366226

Laser Tough-Tags™

white, size 1.28 in. × 0.5 in.

L8394

Sigma label tape

white



L8144

Sigma label tape

blue



L8269

Sigma label tape

green



L8519

Sigma label tape

red



Z359114

Tough-Tags™ microcentrifuge tube labels

size 1.28 in. × 0.5 in., clear



Z359106

Tough-Tags™ microcentrifuge tube labels

L × W 0.94 in. × 0.50 in., white



Z359092

Tough-Tags™ microcentrifuge tube labels

size 0.94 in. × 0.50 in., clear



Z359122

Tough-Tags™ microcentrifuge tube labels

size 1.28 in. × 0.5 in., white

Sealing Films, Foils & Tapes



Sealing films, tapes and foils are basic consumables common to most wet laboratory setting. Sealing films are designed to protect against oxidation, evaporation, and cross-contamination in cell cultures during processing, storage, and transport. Foils are utilized in multiple ways like covering labware containers and making weighing dishes or boats, while tapes and tags are used for packing and labeling purposes. We offer a wide range of sealing films, foils, and tapes for your research or clinical work from the best names in the business including Duraseal™, Parafilm®, AlumaSeal®, ThermalSeal®, and many more.

Read more about

Sealing Films

Foils

Tapes

SEALING FILMS

Sealing films are used for various applications including general incubation, cell culture, PCR multi-well plates, and storage. Our comprehensive portfolio allows you to choose from different types of sealing films with properties like heat sealability, pierceability, non-cytotoxicity, sterility, or compatibility with polypropylene (PP), polyethylene (PE), and polystyrene (PS), best suited for your application.

SealMate™ system providing a convenient method for sealing microplates with adhesive films. Available as sterile and non-sterile formats.

Easily pierceable, 70 µm thick, polyethylene with acrylic adhesive, **EZ-Pierce™ sealing films** allow direct sample recovery with single or multichannel pipettors and robotic probes.

ThermalSeal RT™ and RT2RR™ films are a combination of optically transparent polyester film with a strong, ultra-smooth, non-absorbing, non-fluorescing medical-grade adhesive for superior performance in real-time PCR applications.

ThermalSeal RTS™ sealing film is a polyolefin with inert encapsulated silicone adhesive. They are optically clear, with low autofluorescence, and are especially suited for real-time qPCR, storage, and protein crystallization applications.

ClearASeal Peel™ heat sealable seal is available as a clear film with good optical clarity and compatibility with PP, PE, PS, and cyclic olefin copolymer (COC) plates suitable for qPCR.

Gas PermASeal™ heat sealable film is best suited for agricultural seeds, insect, and cell culture storage, in addition to short-term incubation.

Petri-Seal™ adhesive sealing film is a waterproof, chemically resistant sealing tape designed specifically to seal (cover) the petri dishes and multiwell plates, and thus reducing evaporation, and chance of contamination.

DuraSeal™ laboratory stretch film is a multipurpose, polyethylene-based, heat and tear-resistant transparent film that forms an airtight barrier when wrapped around glass vessels and containers. We can offer the full portfolio of Excel Scientific specialist plate seals. This selection guide will direct you to the most suitable option for your application.

FOILS

Choose from our wide selection of foils, available in different formats including sterile, heat-sealable, pierceable, and pre-cut for specific applications in your research laboratory. We offer aluminum foil which easily covers laboratory dishes and forms inexpensive liners for benchtops, drawers, and trays for easy cleanup in case of spill or contamination. Our Mini Bin™ aluminum foil is designed for easy use and minimal waste, as custom-sized pieces of foil can be easily created that are ideal for autoclaving, freezing, incubating, protecting labware, lining, sealing and general storage. **ThermASeal Foil™** heat-sealable seal is a sterile, non-pierceable foil laminate that can be used for PCR applications, specifically with water thermal cyclers, for long term storage of solvents and other organics (including acids and alkaline). For storage and shipping of PCR samples and other compounds, we supply two heat sealable seal product variants, **PierceASeal Foil™** (a pierceable foil laminate) and **PeelASeal Foil™** (a non-pierceable seal). Our **Scienceware® Super-Polyfoil™** wrap/cover sheet has a special thermoplastic polyester layer that blocks any pinhole development caused during autoclaving, incubation, and chemical laboratory implementations. To save your valuable time, we offer pre-cut, aseptic, RNase and DNase free **Speedy-Foil®** that meets the FDA requirements for direct contact with pharmaceuticals and can be used to cover common laboratory containers.

AluminaSeal™, a pierceable, non-cytotoxic, and sterile aluminum film is ideal for PCR storage, incubation, and protecting light-sensitive samples.

PeelASeal Foil™ heat sealable seal may be used for PP plates, PCR applications, and short-term storage.

Direct sample retrieval with pipet tips and robotic probes is possible with eXTReme™ FoilSeal™ aluminum foil sealing film.

PACKING, LABELING, AND STERILIZATION TAPES

You can now choose from our comprehensive range of tapes used for labeling, insulating and sterilization in for your lab applications. Our general purpose, self-adhesive labeling tape can be written on with pen, pencil or permanent marker and remain effective at temperatures from -23 °C to +121 °C. We also offer silicone insulating tape shields against moisture, heat, and cold, even at extreme temperatures from -65 °C to 260 °C. In addition, our autoclave indicator tape, Sigmaware™, gives a positive indication of sterility after 15 minutes of exposure at 121 °C in a steam autoclave.

Z380059

Breathe-Easy® sealing membrane

polyurethane membrane with acrylic adhesive pre-cut to fit standard multiwell plates.



P7793

PARAFILM® M

roll size 4 in. × 125 ft



Z369659

SealPlate® film

non-sterile



P7543

PARAFILM® M

roll size 2 in. × 250 ft



P7668

PARAFILM® M

roll size 4 in. × 250 ft



Z369667

SealPlate® film

sterile



R1275

Plate roller

secures sealing film onto plate, pkg of 1 ea



Z376922

Petri-Seal™ adhesive sealing film

white, roll W × L 12.5 mm × 32.9 m



A2350

AlumaSeal® II film

non-sterile



Z369683

ThermalSeal® films, classic

sterile, ThermalSeal® Film, Sterile, polypropylene, 100 pack



Z175633

Silicone insulating tape

roll W 1 in. × 12 yard, red



Z721581

EZ-Pierce™ films

non-sterile, Excel Scientific E郑-100



Z380067

Brayer for Breathe-Easy® sealing membrane

4" soft rubber roller



T0197

Nunc® sealing tape for multiwell plates

aluminum sealing tape, silicone adhesive, pierceable



Z369675

ThermalSeal® films, classic

non-sterile, ThermalSeal® film, non-sterile, polypropylene, 100 pack



Z135879

Write-on™ label-tape dispenser

comes with built-in cutting-edge, plus finger holes that permit easy removal of tap

Septa



A wide range of serrated and non-serrated septa, and sleeve stoppers are available for use as temporary closures for glassware joints, tubes, bottles, NMR tubes, ampules, and cannulation techniques in air-sensitive chemistry. To protect your valuable contents in the vessels or containers from the atmosphere, our range of septa provide reliable air and moisture-tight seals.

Z278440

Ace replacement septa

thickness × O.D. 3 mm × 20 mm, fits 14/10 cap



Z569941

Aldrich® sleeve stopper septa, fluoroelastomer FKM

bottom I.D. × O.D. 4.2 mm × 10.7 mm, black, fits 10/30 joints



Z569984

Aldrich® sleeve stopper septa, fluoroelastomer FKM

bottom I.D. × O.D. 12.7 mm × 23.7 mm, black, fits 24/40 joints and 64, 80 oz and 1 gal jugs



CLS99001S

Corning® PTFE-faced silicone septa for Corning vials

For 0.1 mL vials



CLS99002S

Corning® PTFE-faced silicone septa for Corning vials

For 0.3-1.0 mL vials



CLS99003S

Corning® PTFE-faced silicone septa for Corning vials

For 3.0-5.0 mL vials



CLS139545SS

Corning® Silicone Septa for GL45 Screw Cap



STW3

COware PTFE/silicone septa, for all COware gas reactors

pack of 100 ea



HAM76008

Hamilton® GC 3-layer septa

diam. × thickness 15.87 mm × 3.81 mm, pack of 12 ea



HAM75807

Hamilton® GC septa

PTFE/silicone (high temp), pack of 12 ea



Z566551

Precision Seal® rubber septa cap

red, for 9 mm O.D. tubes and ampules



Z566543

Precision Seal® rubber septa cap

white, for 9 mm O.D. tubes and ampules



Z565768

Precision Seal® rubber septa cap

white, for 7-8 mm O.D. tubes and ampules



Z565784

Precision Seal® rubber septa cap

red, for 7-8 mm O.D. tubes and ampules



Z565776

Precision Seal® rubber septa cap

white, for 10 mm O.D. tubes and ampules



Z565792

Precision Seal® rubber septa cap

red, for 10 mm O.D. tubes and ampules



Z764620

Precision Seal® rubber septa cap

red, for 3 mm O.D. tubes and ampules



Z764612

Precision Seal® rubber septa cap

white, for 3 mm O.D. tubes and ampules, pack of 10 ea



Z567744

PTFE-faced silicone septa for Q-Tube™ and QianCap™

Septa 35 mL Low



Z567698

PTFE-faced silicone septa for Q-Tube™ and QianCap™

Septa 12 mL Low

Z742416

PTFE-faced silicone septa for Q-Tube™ and QianCap™

septas 12 mL, max. pressure 180 psi



Z411752

PTFE-faced silicone septum, 32 mm

pack of 10 ea



Z411760

PTFE-faced silicone septum, 8 mm

pack of 50 ea



Z106518

Septa for open top caps

for cap size 15 mm, PTFE/silicone



CLS139545TS

Septa for open-top caps for Corning® media storage bottles

PTFE faced silicone for cap No. 139545HTSC, GL 45



CLS139525TS

Septa for open-top caps for Corning® media storage bottles

PTFE faced silicone for cap No. 139525HTSC, GL 25



CLS139532TS

Septa for open-top caps for Corning® media storage bottles

GL 32



Z512699

Serrated natural rubber septa

blue rubber, bottom O.D. 18 mm, fits neck I.D., 16.0 mm, Sure/Seal



Z512737

Serrated natural rubber septa

blue rubber, bottom O.D. 25 mm, fits neck I.D., 22.0 mm



Z512524

Serrated natural rubber septa

red rubber, bottom O.D. 21 mm, fits neck I.D., 19.0 mm



Z512648

Serrated natural rubber septa

blue rubber, bottom O.D. 10 mm, fits neck I.D., 8.0 mm, ST/NS: 10/30



Z512613

Serrated natural rubber septa

white rubber, bottom O.D. 26.5 mm, fits neck I.D., 24.0 mm



Z512710

Serrated natural rubber septa

blue rubber, bottom O.D. 21 mm, fits neck I.D., 19.0 mm



Z512540

Serrated natural rubber septa

red rubber, bottom O.D. 26.5 mm, fits neck I.D., 24.0 mm



Z512745

Serrated natural rubber septa

blue rubber, bottom O.D. 26.5 mm, fits neck I.D., 24.0 mm



Z512842

Serrated silicone rubber septa

bottom O.D. 13 mm, fits neck I.D., 11.0 mm



Z512850

Serrated silicone rubber septa

bottom O.D. 14.5 mm, fits neck I.D., 12.5 mm, ST/NS: 14/20



Z512931

Serrated silicone rubber septa

bottom O.D. 28 mm, fits neck I.D., 25.5 mm, ST/NS: 29/42



Z512869

Serrated silicone rubber septa

bottom O.D. 16.5 mm, fits neck I.D., 14.0 mm



Z512818

Serrated silicone rubber septa

bottom O.D. 8.5 mm, fits neck I.D., 6.5 mm

Z512826

Serrated silicone rubber septa

bottom O.D. 10 mm, fits neck I.D., 8.0 mm



Z512885

Serrated silicone rubber septa

bottom O.D. 19.5 mm, fits neck I.D., 17.5 mm, ST/NS: 19/22



Z512907

Serrated silicone rubber septa

bottom O.D. 23 mm, fits neck I.D., 20.5 mm, ST/NS: 24/40

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