

LAB^A CHOICE

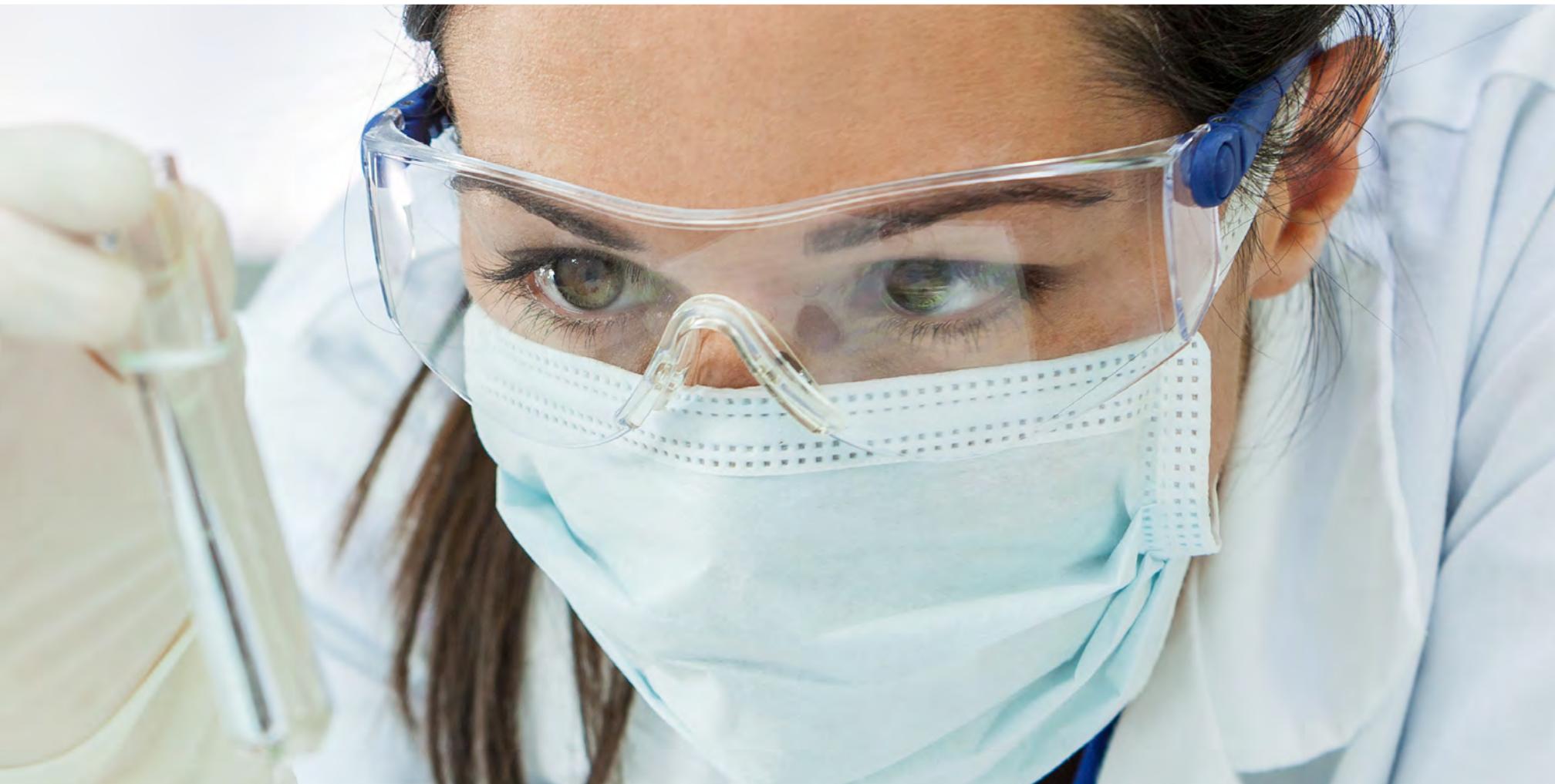




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ABOUT

Introducing Dynarex LabChoice: The Premier Choice for Laboratory Supplies.
Dynarex LabChoice is our exceptional line of laboratory products, crafted to uphold the highest standards of care, safety, and hygiene. Designed with professionals in mind, these supplies deliver reliable quality to support optimal outcomes in every setting. Since 1967, Dynarex has been a trusted leader in disposable and durable medical equipment. We are dedicated to expanding our portfolio to address every aspect of care, because your success matters to us. At Dynarex, we believe in building partnerships rooted in reliability and support—because "We Care Like Family."



ELECTRONIC PIPETTES

SINGLE CHANNEL

Item 40100 • Adjustable Volume Item 5-50 μ l

Item 40101 • Adjustable Volume 30-300 μ l



EIGHT CHANNEL

Item 40110 • Adjustable Volume 0.5-10 μ l

Item 40111 • Adjustable Volume 10-100 μ l

Item 40112 • Adjustable Volume 30-300 μ l

- Motorized piston drive allows for improved accuracy and consistent results
- Lightweight, ergonomic design helps to reduce the risk of RSI (repetitive strain injury)
- Clearly visible digital display allows for clear visualization of volume settings
- Features multiple pipetting modes for a variety of needs
- Ambidextrous for optimal versatility
- Includes USB cable and charging holder with adhesive for easy shelf or wall mounting
- Calibration certificate included
- 1 per case



MECHANICAL PIPETTES

SINGLE CHANNEL

Item 40120 • Adjustable Volume 200-1000 μ L

Item 40121 • Adjustable Volume 0.5-5 nL



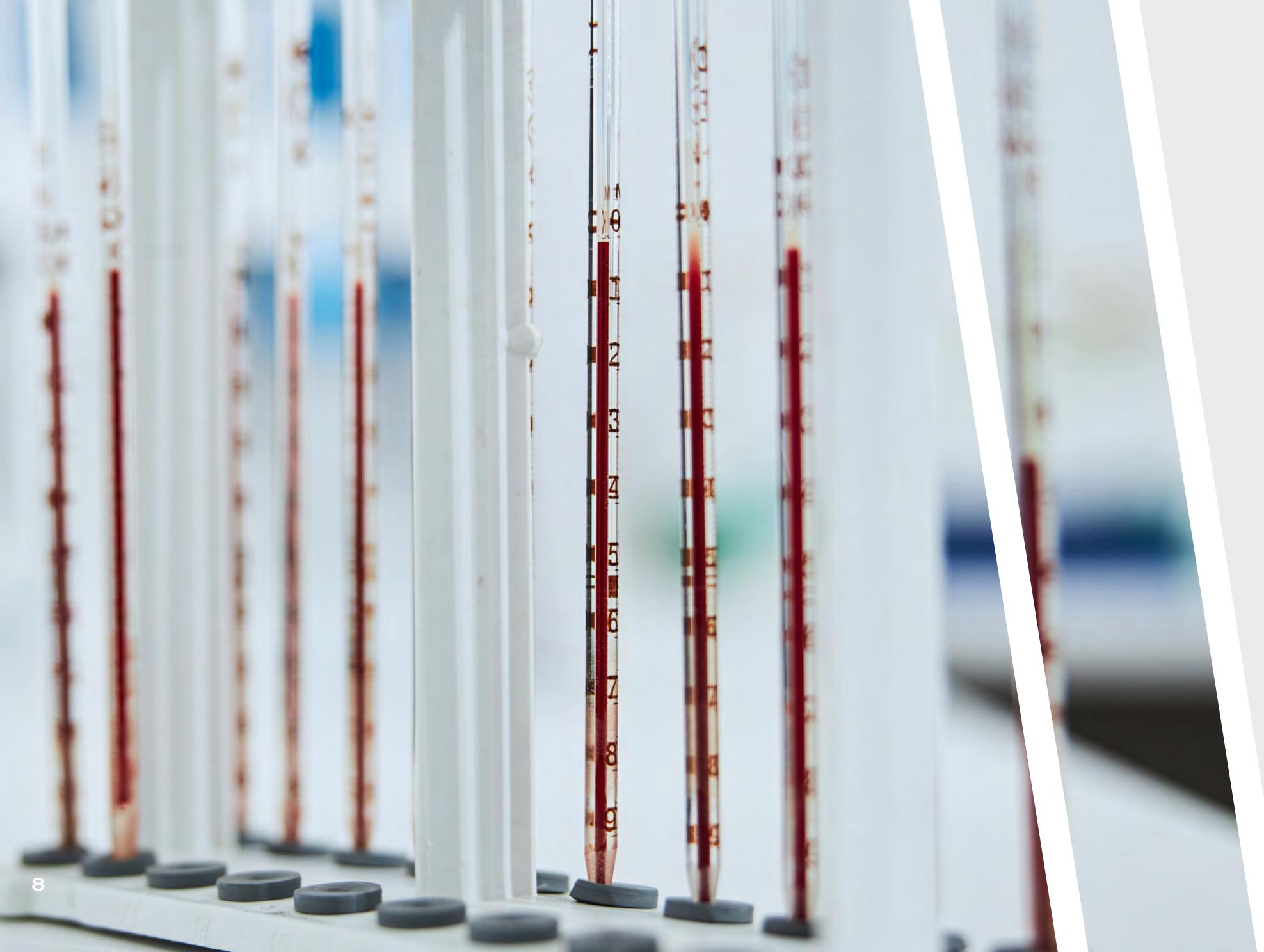
EIGHT CHANNEL

Item 40130 • Adjustable Volume 50-300 μ L

TWELVE CHANNEL

Item 40131 • Adjustable Volume 50-300 μ L

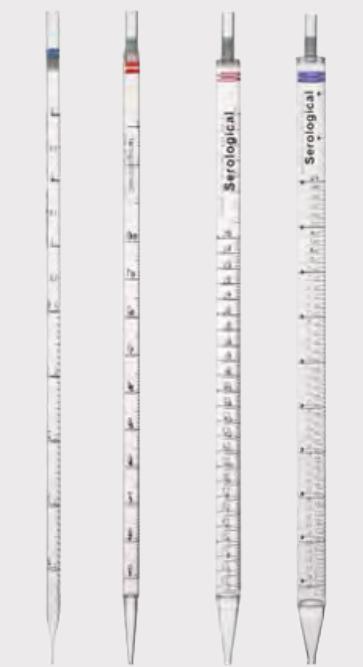
- Designed to provide accurate and precise liquid transfers
- Contoured handle and finger-hook help reduce strain and optimize comfort
- Reliable volume adjustment with secure lock allows for improved accuracy
- Padded ejector button helps minimizes vibration
- Soft spring system allows for improved precision and decreased hand fatigue
- Includes a holder with adhesive for easy shelf mounting
- Calibration certificate included
- 1 per case



SEROLOGICAL PIPETTES

- Item 40220 • 1 mL, Yellow
- Item 40221 • 2 mL, Green
- Item 40222 • 5 mL, Blue
- Item 40223 • 10 nL, Orange
- Item 40224 • 25 nL, Red
- Item 40225 • 50 nL, Purple

- Designed to deliver accurate and precise liquid handling
- Reverse and negative graduations allow for improved precision
- Equipped with aerosol barrier plug to help minimize the risk of contamination
- Transparent plastic materials allow for clear visualization of samples
- Color-coded by volume for easy size identification
- Compatible with most types of pipette controllers
- Anti-drip tips allow for optimal efficiency
- 40220-40221: 1 per pouch, 100 pouches per bag, 5 bags per case
- 40222-40224: 1 per pouch, 50 pouches per bag, 4 bags per case
- 40225: 1 per pouch, 25 pouches per bag, 4 bags per case



PIPETTE FILLER

Item 40140 • Rechargeable for Serological Pipettes

- Lightweight, ergonomic design allows for longer pipetting and reduced fatigue
- Easy one-handed operation for improved efficiency
- Touch-sensitive, concave triggers provide improved speed control
- Large LCD display provides visual confirmation of battery level and speed settings
- Rechargeable lithium-ion battery provides more than 8 hours of intermittent usage
- Gravity dispense with blow-out for TD pipettes
- Separate aspirate and dispense speed controls
- Full volume range of 0.1 to 100 mL
- Compatible with a variety of serological pipette sizes
- Calibration certificate included
- 1 per case





PIPETTE STANDS

LINEAR

Item 40150

- Designed to hold pipettes upright to minimize the risk of cross-contamination
- Crafted from high-quality polyethylene for optimal durability
- Sturdy base reliably holds up to six pipettes
- Compatible with both single and multichannel pipettors
- 1 per case

CAROUSEL

Item 40151

REAGENT RESERVOIRS

STERILE

Item 41120 • 25 mL

- Premium reagent reservoirs designed for effectively handling and dispensing liquids
- Crafted from high-quality polypropylene for optimal stability and durability
- White color allows for improved visibility of solutions
- Angled interior facilitates retrieval of liquids
- Pour spouts on corners allow for easy emptying and reduced risk of spillage
- Crafted with textured surfaces to help ensure a secure grip
- Low-profile structure designed to accommodate small-volume, robotic tips
- Compatible for use with multichannel pipettes
- 41120: 1 per pouch, 200 pouches per case
- 41121: 100 per bag, 5 bags per case

NON-STERILE

Item 41121 • 25 mL





TRANSFER PIPETTES

NON-STERILE

Item 40200 • 1.5 mL, Pediatric

Item 40202 • 3.0 mL, Small Bulb

Item 40204 • 5.0 mL, Large Bulb

Item 40206 • 7.0 mL, Large Bulb

STERILE

Item 40201 • 1.5 mL, Pediatric

Item 40203 • 3.0 mL, Small Bulb

Item 40205 • 5.0 mL, Large Bulb

Item 40207 • 7.0 mL, Large Bulb

- Soft, pliable pipettes designed to efficiently transfer liquid samples
- Constructed from non-slippery, low-density polyethylene for enhanced grip
- Molded, fade-resistant graduations allow for improved accuracy
- Bulb mechanism provides efficient liquid draw
- Crafted from chemically inert materials
- Disposable to help prevent cross-contamination
- Non-Sterile: 500 per bag, 10 bags per case
- Sterile: 1 per pouch, 100 pouches per bag, 5 bags per case



UNIVERSAL PIPETTE TIPS

WITHOUT FILTER

Item 40160 • 0.5-10 μ l

Item 40163 • 100-1250 μ l

- Crafted from premium-quality polypropylene for optimal durability and performance

- 40170-40174: Integrated filter acts as a barrier to help prevent cross-contamination of samples

- Designed to fit most multichannel and single pipettors

- Sterile, does not contain DNase, RNase, and pyrogens

- 96 tips per rack, 10 racks per box, 5 boxes per case



WITH FILTER

Item 40170 • 0.5-10 μ l

Item 40171 • 1-20 μ l

Item 40172 • 10-100 μ l

Item 40173 • 10-200 μ l

Item 40174 • 100-1000 μ l



CENTRIFUGE TUBES

NON-STERILE

- 42100 • 15 mL
- 42102 • 50 mL
- 42104 • 50 mL, Self-Standing

STERILE

- 42101 • 15 mL
- 42103 • 50 mL
- 42105 • 50 mL, Self-Standing

- High-quality tubes designed to reliably hold liquids during centrifugation procedures
- Crafted from polypropylene for optimal durability and reliability
- Flat-top screw cap helps provide secure closure
- Clear plastic offers optimal clarity for easy monitoring of contents
- Features white writing panel for easy labeling and identification
- Printed, easy-to-read graduated marks allow for precise measurement
- Designed to withstand forces up to 12,000 RCF
- Autoclavable and freezable
- Does not contain DNase, RNase, DNA, or pyrogens
- 42100-42103: Convenient conical bottom aids in gathering solid or heavier components
- 42104-42105: Self-standing design allows for efficient handling and storage
- 25 per bag, 20 bags per case





REVERSIBLE MICROCENTRIFUGE TUBE RACK

Item 42134 • 60 Holes, Orange

- Double-sided racks designed for enhanced support for 0.5 mL and 1.5 mL microcentrifuge tubes
- Crafted from premium polypropylene for optimal durability
- Features a stackable design with a skirted profile
- Engineered to withstand temperatures ranging from -70°C to 121°C
- Autoclavable and freezable
- 50 racks per case



MICROCENTRIFUGE TUBES

NON-STERILE

Item 42120 • 0.5 mL

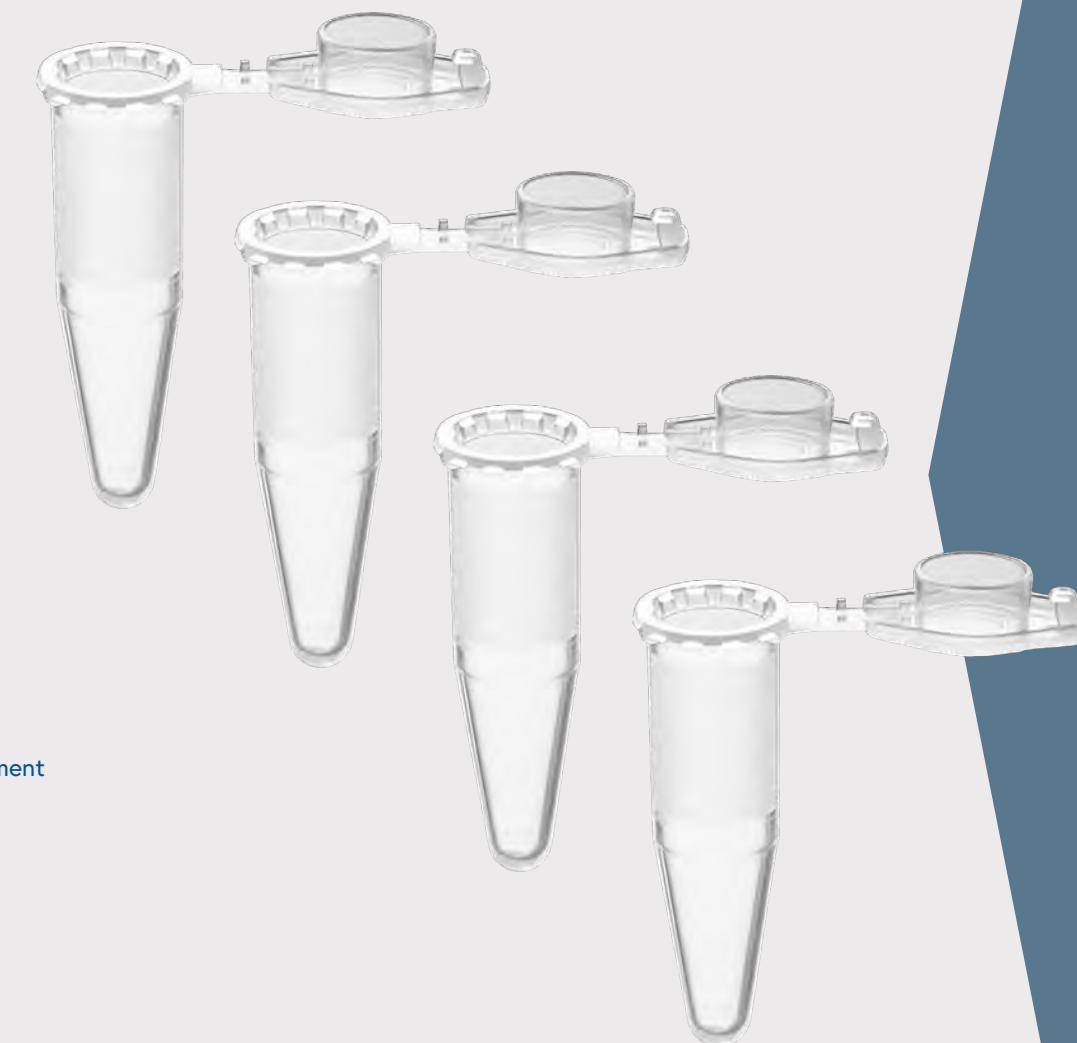
STERILE

Item 42121 • 1.5 mL

Item 42122 • 2 mL

Item 42123 • 5 mL

- High-quality tubes designed to securely hold small volumes of liquid during centrifugation
- Crafted from premium polypropylene for optimal durability and improved chemical resistance
- Conical bottom helps collect any solid or heavier parts of the sample for enhanced efficiency
- Flip-top snap cap helps provide secure closure
- Clear plastic offers optimal clarity for easy monitoring of contents
- Molded graduation marks allow for precise measurement
- Features frosted writing area for easy labeling and identification
- Designed to withstand forces up to 15,000 RCF
- Freezable
- Does not contain DNase, RNase, DNA, or pyrogens
- 42120: 1000 per bag, 10 bags per case
- 42121 & 42122: 500 per bag, 10 bags per case
- 42123: 200 per bag, 10 bags per case





TRANSPORT SWABS

WOODEN SHAFT

Item 41150 • Cotton Tip
Item 41151 • Viscose Tip

PLASTIC SHAFT

Item 41152 • Cotton Tip
Item 41153 • Viscose Tip



- Designed for efficient sample collection and transportation
- Contained in round-bottom plastic tube with a dry transport system for enhanced protection
- 2 tip varieties: Crafted with soft cotton or viscose tip for improved patient comfort during sampling
- 2 stick varieties: Available with snappable plastic shaft for easy detachment of the swab tip, or durable wooden stick for optimal reliability
- Plastic tube features a convenient label to offer easy product identification
- Plug cap allows for a secure seal
- Not made with natural rubber latex
- 1 per pouch, 100 pouches per bag, 10 bags per case

PET CELL BOTTLES

Item 43150 • 250 mL Item 43152 • 1000 mL
Item 43151 • 500 mL

- Designed to provide a stable environment for cell and tissue culture growth
- Transparent PET materials help provide an effective gas barrier
- Equipped with a secure cap for enhanced leak resistance
- Easy-to-read engraved graduations allow for precise measurement
- Compact square design provides efficient storage
- Sterile, non-pyrogenic, non-cytotoxic
- 43150-43151: 1 per pouch, 100 pouches per case
- 43152: 1 per pouch, 48 pouches per case





PETRI DISHES

Item 41001 • 90 x 15 mm

Item 41003 • 150 x 15 mm

- Sterile dishes crafted from premium-quality polystyrene for optimal durability
- Stackable lid design provides enhanced stability and optimizes storage space
- Clear plastic construction allows for optimal visibility of contents
- Flat bottom provides an even surface for consistent cell growth
- Features ventilation ribs to promote airflow and minimize condensation
- 41001: 10 per bag, 50 bags per case
- 41003: 10 per bag, 20 bags per case



CRYOGENIC TUBES

Item 42400 • 2 mL

Item 42401 • 5 mL

- Designed for safe storage and transport of biological materials at extremely low temperatures
- Crafted from high-quality plastic materials for optimal durability and reliability
- Features a screw cap and silicone gasket for a secure, leak-resistant closure
- Self-standing bottoms provide optimal stability
- Externally threaded to reduce the risk of contamination
- Features white writing panel for easy labeling and identification
- Printed, easy-to-read graduation marks allow for precise measurement
- Does not contain DNase, RNase, DNA, or pyrogens
- Do not use in the liquid phase of liquid nitrogen
- 42400: 50 per pack, 10 packs per box, 4 boxes per case
- 42401: 25 per pack, 10 packs per box, 4 boxes per case





CULTURE TUBES WITH DUAL POSITION CAP

WITHOUT GRADUATED MARKINGS

Item 42300 • 12 x 75 mm

Item 42301 • 12 x 75 mm, Peel Pack

Item 42302 • 17 x 100 mm

Item 42303 • 17 x 100 mm, Peel Pack

WITH GRADUATED MARKINGS

Item 42304 • 12 x 75 mm

Item 42305 • 12 x 75 mm, Peel Pack

Item 42306 • 17 x 100 mm

Item 42307 • 17 x 100 mm, Peel Pack

- Sterile tubes designed to provide a controlled environment for culture growth
- Dual-position cap offers both aerobic and anaerobic conditions
- Constructed from premium polystyrene for optimal durability
- Ribbed plastic cap provides enhanced grip and easier handling
- Transparent design allows for improved clarity for monitoring contents
- 25 per bag, 40 bags per case
- Peel Packs: 1 per pouch, 500 pouches per case





INOCULATION LOOPS

RIGID

Item 43160 • Transparent, 1 μ l

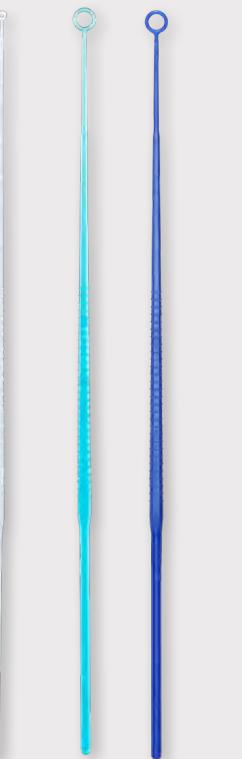
Item 43162 • Blue, 10 μ l

FLEXIBLE

Item 43161 • White, 1 μ l

Item 43163 • Blue, 10 μ l

- Premium-quality loops designed to facilitate precise specimen transfers
- Crafted from high-quality polystyrene materials for optimal reliability
- Smooth design allows for even streaking without causing damage to the gel surface
- Hexagonal shaft with stripes improves grip for easier handling
- Flexible plastic handle is highly resistant to breakage for increased efficiency
- Supplied in sterile, resealable bags with zip closure to reduce the risk of contamination
- Offered in both rigid and flexible loop options
- 20 per bag, 100 bags per case



CELL SCRAPER

Item 43171 • 25 cm

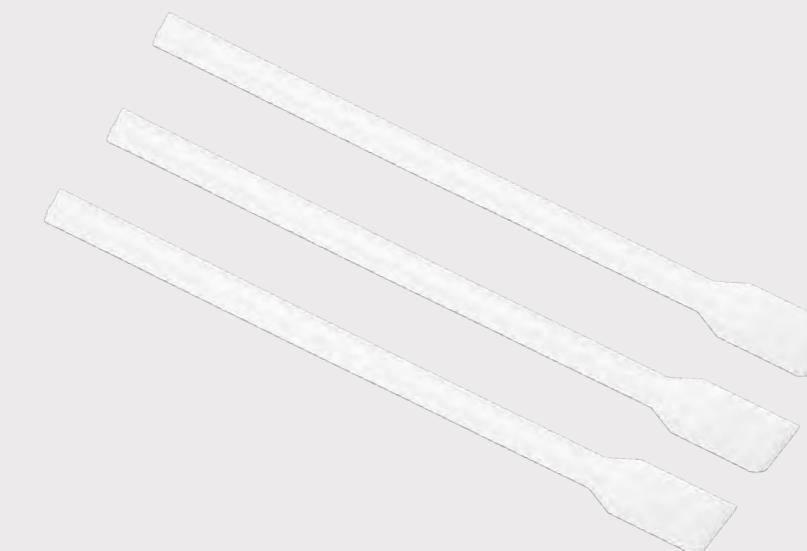
- Designed for precise cutting and scraping to optimize efficiency in cell culture sample collections
- Thin and flexible polyethylene blade enhances surface contact and minimizes cell damage
- Cross-ribbed, polystyrene handle offers increased durability and an improved grip
- Individually wrapped and sterile for optimal protection
- Nonpyrogenic
- Not made with natural rubber latex
- 1 per pouch, 100 pouches per case



CELL LIFTER

Item 43170 • 18 cm

- Designed for the delicate retrieval and harvesting of cultured cells
- Suitable for use with a wide range of dish types
- Angled, chiseled blade crafted to reduce the risk of cell damage
- Smooth, polyethylene handle offers reliable functionality
- Sterile
- Not made with natural rubber latex
- 1 per pouch, 100 pouches per case





EMBEDDING CASSETTES

ATTACHED LID

- Item 42520 • Histology, Dispenser Box
- Item 42521 • Histology, Taped

UNASSEMBLED / SLEEVED

- Item 42523 • Biopsy
- Item 42525 • Histology

- Designed to securely hold and protect tissue specimens during the embedding process
- Made of sturdy, chemical-resistant plastic for optimal reliability
- Two large labeling areas on cassette sides and a slanted front surface allow for enhanced visibility and efficient tracking
- Features large tab on lid for improved handling and easy opening
- Available with rectangular/stripe holes or square holes for optimal fluid flow
- 42520-42521: One-piece, snap-latch design allows for easy one-handed use and secure lid relocking
- 42522-42525: Features detachable lid, and secure hinge design to allow for repeated opening and closing without specimen loss
- Available in bulk packaging options: dispenser box, taped, or pre-loaded in sleeves
- 42520: 250 per dispenser box, 8 dispenser boxes per case
- 42521: 200 per box, 10 boxes per case
- 42422, 42524: 500 per box, 4 boxes per case
- 42523, 42525: 3000 per case

HINGED LID

- Item 42522 • Biopsy
- Item 42524 • Histology





DISPOSABLE BASE MOLDS

Item 42501 • 17 x 17 x 5 mm Item 42503 • 25 x 32 x 5 mm

Item 42502 • 25 x 25 x 5 mm Item 42504 • 25 x 40 x 5 mm

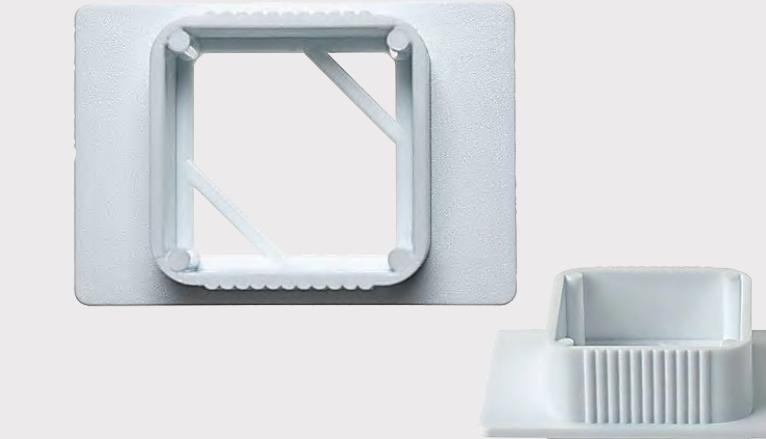
- Made from specially formulated plastic materials for optimal thermal conductivity
- Smooth interior finish and rounded corners allow for safe, efficient specimen removal
- Raised edges minimize the risk of paraffin leakage
- Disposable design helps to simplify and streamline embedding process
- Available in a variety of sizes to fit standard tissue cassettes and embedding rings
- Not made with natural rubber latex
- Do not autoclave
- 500 per box, 10 boxes per case



EMBEDDING RING

Item 42500

- Designed to securely hold tissue block specimens
- Allows for direct embedding of samples
- Easily fits most microtome chuck adapters
- Features etched writing surface for efficient labeling and clear identification
- Made from premium-quality plastic materials for optimal durability
- Disposable, not made with natural rubber latex
- 500 per box, 4 boxes per case





SPECIMEN CONTAINERS

NON-STERILE

- Item 4256 • 4 oz.
- Item 43020 • 40 mL
- Item 43021 • 60 mL
- Item 43025 • 100 mL
- Item 43026 • 80 mL

- Premium-quality plastic containers designed for safe and efficient specimen collection
- Features screw-on cap for secure fit
- Frosted writing area on each container allows for easy identification
- Single-use and disposable for optimal hygiene
- Not made with natural rubber latex or DEHP
- 4253, 4254: 100 per case with tamper-evident seal
- 43020: 40 per bag, 10 bags per case
- 4256, 43021, 43022, 43026: 500 per case
- 43023, 43025: 400 per case

STERILE INDIVIDUALLY BAGGED

- Item 4253 • 4 oz.

STERILE

- Item 4254 • 4 oz.
- Item 43022 • 60 mL
- Item 43023 • 90 mL



4256

4253 & 4254

43020



43021

43025

43022

43023



NUNS CAP SPECIMEN COLLECTORS

Item 4232

- Easy-to-read graduated markings for measuring output
- Rolled rims make carrying easier with fewer spills
- Smooth, high-gloss finish for easy cleaning
- Not autoclavable
- 100 per case



URINE CONTAINERS

STERILE

Item 43024 • 100 mL, with Tube Transfer Device

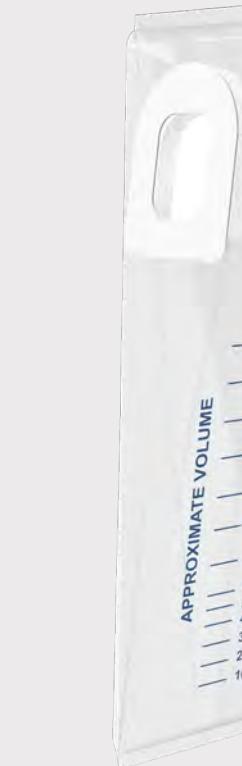
Item 43027 • 90 mL, with Temperature Strip

Item 4283 • 200 mL, Pediatric

NON-STERILE

Item 43029 • 3000 mL, for 24-Hour Collection

- Plastic containers designed for safe collection and transportation of urine samples
- Constructed from premium-quality plastic materials for optimal durability
- Not made with natural rubber latex
- 43024, 43027: 400 per case
- 43029: 40 per case
- 4283: 50 per box, 10 boxes per case





STOOL SPECIMEN CONTAINERS

NON-STERILE

Item 43010 • 60 mL

STERILE

Item 43011 • 60 mL

Item 4234 • 30 mL

- Premium plastic containers designed for safe collection of solid and liquid samples
- Constructed from high-quality plastic materials for optimal durability
- Features red screw-on cap for a secure fit and reduced risk of leakage
- Includes plastic spoon for easier sample collection
- Writing label provides simple and clear identification
- Not made with natural rubber latex
- 43010, 43011: 400 per case
- 4234: 100 per case



SPUTUM CONTAINER

Item 43000

- Designed for safe collection and transportation of sputum samples
- Constructed from premium-quality polypropylene materials for optimal durability
- Features screw-on cap for a secure fit and reduced risk of leakage
- Writing label provides simple and clear identification
- Features 40 mL capacity for efficient sample containment
- Not made with natural rubber latex
- 50 per bag, 8 bags per case



UNIVERSAL CONTAINER

POLYSTYRENE

Item 43050

POLYPROPYLENE

Item 43051

- Designed for safe and efficient collection of both solid and liquid samples
- Constructed from premium polystyrene and polypropylene materials for optimal durability
- Features screw-on cap for a secure fit and reduced risk of leakage
- Writing label provides simple and clear identification
- 30 mL capacity
- Not made with natural rubber latex
- 43050: Maximum centrifugation at 4000xg
- 43051: Maximum centrifugation at 6000xg
- 100 per bag, 4 bags per case





SELF-STANDING TRANSPORT TUBES

5 ML

Item 43101

10 ML

Item 43103

- Plastic tubes designed to reliably store and transport biological materials
- Crafted from high-quality polypropylene for optimal durability
- Self-supporting structure provides ease of use and improves workflow efficiency
- Screw cap allows for secure closure and enhanced leak resistance
- Clear plastic offers optimal clarity for easy monitoring of contents
- Molded graduated marks allow for precise measurement
- Features white writing panel for easy labeling and identification
- 100 per bag, 10 bags per case



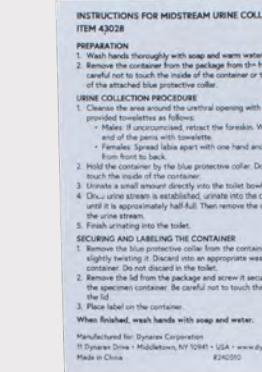
MIDSTREAM SPECIMEN CATCH KIT

Item 43028

- Provides essential components for efficient midstream urine sample collection
- Transparent plastic container allows for clear sample viewing
- Features a protective collar for easier handling
- Leak-resistant screw-on cap provides secure closure
- Includes three BZK towelettes for reduced risk of sample contamination
- Wide opening helps to minimize spills
- Features patient label and frosted writing area for clear identification
- Sterile for optimal hygiene
- Not made with natural rubber latex
- 100 kits per case



4 oz. with
graduated
markings





SPECIMEN BAGS

- Item 8020 • 6" x 9"
- Item 8021 • 8" x 10"
- Item 8022 • 12" x 15"
- Item 8023 • 4" x 6"

- High-quality plastic bags feature 1.8 mil thickness for optimal strength
- Two-pouch design keeps specimens separate from accompanying paperwork
- Resealable zip closure allows for repeated access to contents
- Bags feature checkmark boxes to indicate proper specimen temperature
- Not made with natural rubber latex or DEHP
- 100 per bag, 10 bags per case
- 8023: 1000 per case



CASTILE SOAP TOWELETTES

Item 1304



- PH-balanced coconut oil-based soap solution formulated to provide gentle cleaning
- Designed for midstream clean-catch urine specimen procedures
- Soft, alcohol-free wipes are suited for sensitive skin
- Individually wrapped for optimal hygiene
- Compact packets are ideal for kit-packing, medical settings, schools, and homes use
- 100 per box, 10 boxes per case



BLOOD COLLECTION SAFETY TUBE HOLDER



SAFETY

Item 6914

- Premium plastic holders designed to efficiently contain needles during blood collection
- Easy-to-use protective shield securely covers needles after use for safe disposal
- Holder is designed from transparent materials for clear visualization
- Single-use and disposable for optimal hygiene
- Not made with natural rubber latex or DEHP
- 50 per bag, 16 bags per case

BLOOD COLLECTION TUBE HOLDERS



W/O NEEDLE

Item 6933



LUER SLIP

Item 6935



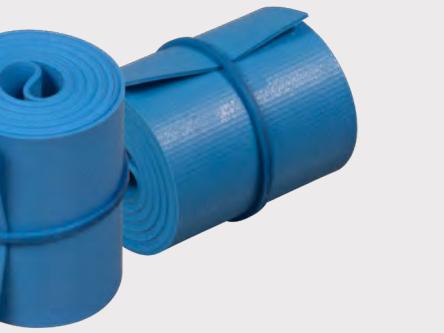
LUER LOCK

Item 6934



TOURNIQUETS

Item 3139



- Designed to regulate blood flow during blood draws or in emergencies
- Features strong, tear-resistant elastic for optimal durability and reliability
- Crafted with smooth materials for enhanced patient comfort
- Measures 1" x 18" to easily accommodate adults and children
- Conveniently rolled and banded for easy kit-packing and quick portability
- Disposable, not made with natural rubber latex or DEHP
- 250 per box, 10 boxes per case

SECURESAFE™ SAFETY BLOOD COLLECTION SET

Item 8940 • 21 G

Item 8941 • 23 G

Item 8942 • 25 G

- Winged blood-collection needle bonded to transparent tubing with luer connector
- Features premium-quality, flexible materials for safe and effective phlebotomy care
- SecureSafe™ safety feature covers needle immediately after use to help prevent accidental needlesticks
- Color-coded wings for easy identification
- $\frac{3}{4}$ " needle length; 12" tubing
- Single-use and sterile for optimal hygiene
- Not made with natural rubber latex or DEHP
- 50 per box, 4 boxes per case

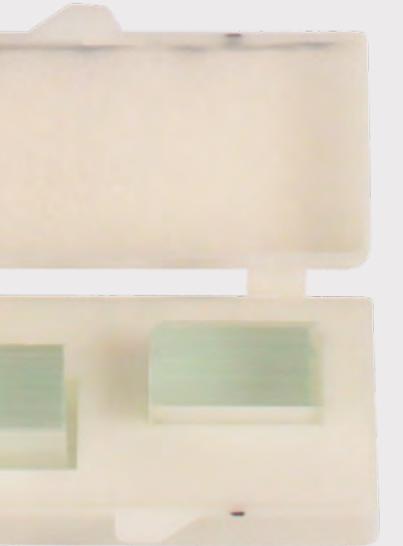




MICROSCOPE COVER GLASS

Item 4176

- Designed to efficiently protect specimens and keep them in place
- Pre-cleaned and lint-free for optimal clarity
- Corrosion-resistant for improved reliability
- Packed in crush-resistant plastic box for added protection
- 22 mm x 22 mm
- Thickness 0.12-0.17 mm
- 10 one-ounce packs per box, 5 boxes per case



MICROSCOPE SLIDES

Item 4170 • Clear

Item 4171 • Frosted

Item 4172 • Frosted Blue

Item 4173 • Frosted Pink

Item 4174 • Frosted White

Item 4175 • Frosted Yellow

Item 4178 • Double Frosted

- Transparent slides are pre-cleaned and ready to use for optimal convenience

- Crafted from water white glass with ground edges and 45° corners

- Uniform thickness and smooth surfaces help enhance precision and accuracy

- Features frosted writing space for easy specimen labeling and identification

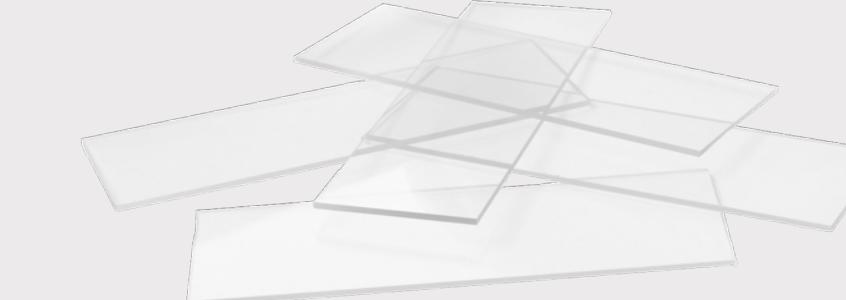
- Corrosion-resistant and lint-free for consistent results

- Writing surfaces available in a variety of colors

- 4178: Microscope slides with double frosted ends

- 75 mm x 25 mm x 1 mm

- 72 per box, 20 boxes per case





TEST TUBES

POLYSTYRENE

- Item 42000 • 12 x 75 mm
- Item 42002 • 13 x 75 mm
- Item 42004 • 13 x 100 mm
- Item 42005 • 16 x 100 mm

POLYPROPYLENE

- Item 42001 • 12 x 75 mm
- Item 42003 • 13 x 75 mm
- Item 42006 • 16 x 100 mm
- Item 42007 • 13 x 100 mm

GLASS

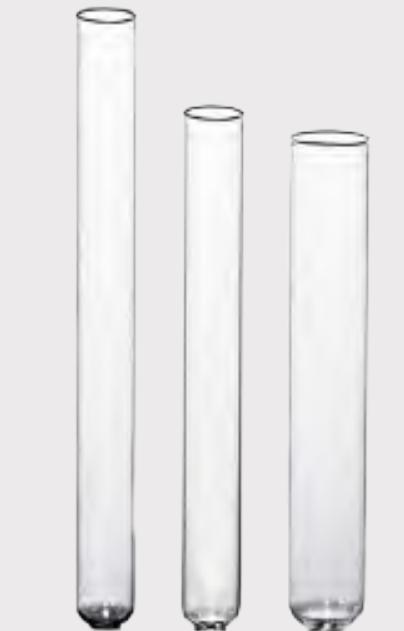
- Item 42200 • 10 x 75 mm
- Item 42201 • 12 x 75 mm
- Item 42202 • 13 x 100 mm
- Item 42203 • 16 x 100 mm

PLASTIC

- High-quality test tubes designed to store or mix a variety of substances during laboratory testing
- Crafted from premium polystyrene or polypropylene for durability and corrosion resistance
- Transparent plastic allows for improved clarity and visibility of contents
- POLYSTYRENE: maximum speed 1500 RPM
- POLYPROPYLENE: maximum speed 3000 RPM, autoclavable
- 1000 per bag, 2 bags per case
- 42005, 42006: 500 per bag, 2 bags per case

GLASS

- Premium test tubes designed to contain a variety of substances during laboratory testing
- Crafted from premium borosilicate glass for increased chemical resistance and durability
- Uniform, rounded bottoms provide optimal reliability
- Smooth, fire-polished rims offer enhanced safety
- Transparent glass allows for improved clarity and visibility of contents
- Designed to withstand moderate heating
- 250 per box, 8 boxes per case
- 42203: 250 per box, 4 boxes per case





FLANGE PLUG CAPS

BLUE

- Item 42020 • For 12 mm Tube
- Item 42022 • For 13 mm Tube
- Item 42024 • For 16 mm Tube

TRANSPARENT

- Item 42021 • For 12 mm Tube
- Item 42023 • For 13 mm Tube
- Item 42025 • For 16 mm Tube

- Sturdy polyethylene caps designed to provide a secure seal
- Designed with two flexible flanges to help provide a firm fit for superior leak resistance
- Available in a variety of sizes for optimal versatility
- 1000 per bag, 10 bags per case



UNIVERSAL PLUG CAPS

TRANSPARENT

- Item 42026

BLUE

- Item 42027

- Durable polyethylene caps provide a secure, leak-resistant seal to protect against contaminants
- Multi-fit, flexible design accommodates a variety of tube sizes for optimal versatility
- Designed for tubes with diameters of 10, 12, 13, and 16 mm
- Available in two colors (transparent and blue) for easy sample identification
- Do not autoclave
- 1000 per bag, 10 bags per case



FLEX CAPS

TRANSPARENT

- Item 42028 • 13 mm
- Item 42029 • 16 mm

- Flexible caps are precision-molded from high-quality polyethylene
- Snap-on design provides a secure seal to reduce risk of spills and evaporation
- Can withstand centrifugation, agitation, refrigeration, and freezing
- Thumb tab allows for comfortable grip and easy removal
- Caps can be labeled with ink for quick identification
- Non-sterile, not made with natural rubber latex
- 1000 per bag, 10 bags per case





MULTI-FUNCTION TUBE RACK

Item 42130 • Fits 15 mL and 50 mL Tubes

- Designed to provide stable support and improved organization of centrifuge tubes, culture tubes, and test tubes
- Versatile racks feature 4-way design to accommodate a wide range of tube sizes
- Interlocking system allows for efficient rack connection
- Crafted from premium polypropylene for optimal durability
- Autoclavable
- 50 racks per case



TUBE RACKS

Item 42131 • 90 Holes, for 13 mm Tubes

Item 42132 • 60 Holes, for 17 mm Tubes

Item 42133 • 40 Holes, for 21 mm Tubes

- Designed to provide stable support and improved organization of test tubes
- Crafted from premium polypropylene for optimal durability
- Three-tier design allows for convenient insertion and removal of tubes for enhanced efficiency
- Easily assembled with a quick snap for immediate use
- Stackable design allows for optimal storage space utilization
- Autoclavable
- 5 racks per bag, 10 bags per case





DISPOSABLE LAB COATS

with Three Pockets

WHITE

2062 • Small
2063 • Medium
2064 • Large
2065 • X-Large
2066 • 2X-Large

BLUE

2072 • Small
2073 • Medium
2074 • Large
2075 • X-Large
2076 • 2X-Large

TEAL

2092 • Small
2093 • Medium
2094 • Large
2095 • X-Large

- Triple-layered polymer material resists moisture, dirt, and spills
- Knee-length garment provides ample body coverage
- Front snaps allow for quick and easy closure
- Elastic wrists provide a secure fit and reduce the risk of snags and tears
- Not made with natural rubber latex
- 10 per bag, 3 bags per case



ADDITIONAL INFO

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