

biosharp®
Life sciences

PRODUCT CATALOG

Reagents & Consumables

www.biosharp.cn

Company Profile

Labgic technology is an innovative enterprise engaged in developing and sales of laboratory products. Since established, we are dedicated to provide premium products and service, consistent to the finest standards in this field.

For nearly two decades, we have gained enormous amount of knowledge and experiences in life science area. Especially after the integration of excellent resources such as technology, products, storage and marketing channels, we had established good reputation in China. Biosharp, Labselect and Labgic are three brands under Labgic company, which belong to different categories in laboratory products. Diverse products and services make our products acknowledged and accepted by more and more users. We, Labgic, will continue to adhere to customer demand as the core to provide one-stop service for different types of customers and deliver high-quality service and strong support for our partners.





Infrastructure

Main Port: Shanghai/Beijing/Guangzhou



Warehouse Space
50000+ m²

Product Range
Reagents Consumables Instruments
Biosharp Labselect Labgic

Invoices per day
10000+
Daily order quantity

Staff
500+

Our Brands

LABSELECT®





biosharp®
Life sciences

LABGIC®



INTRODUCTION

Biosharp is the brand launched by Labgic in 2012. The products range covers general labware and basic ready-to-use solutions mainly for Life Science.

With nearly 10 years of steady development, Biosharp now has its own elite R&D team, products cover molecular biology, cell biology, proteomics, immunology, microbiology, and other fields. The customer groups are covering the whole nation, mainly for researchers in universities, enterprises, research institutes, chemical enterprises, medical institutions etc.

Biosharp has always been adhering to the concept of "Quality First, Service First". With millions of times of sincere communication with customers, and stable quality control system, Biosharp has achieved a leading position for laboratory consumables and basic reagents in the market. Biosharp will keep providing higher-quality products and more professional technical services for scientific research, and aim to be a top-ranking supplier of life science products.

BIOSHARP
CATALOG



1.Liquid Handling

Universal Pipette Tip	A-01
Rack Pack Pipette Tip	A-01
Gel Loading Pipette Tip	A-02
5mL 10mL Pipette Tip	A-03
Pipette Tip Rack	A-03
Pasteur Pipette	A-04
Reagent Reservoir	A-05
Universal Pipette Stand	A-06



2.Centrifuge Tubes

Micro-centrifuge Tube	B-01
5mL Centrifuge Tube, Sterile	B-02
Centrifuge Tube, Non-sterile	B-03
15mL 50mL Centrifuge Tube, Grey Cap	B-04
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Multipurpose Tube Rack	B-06
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3.Sample Tubes

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Transport Tube(with interior recess)	C-02



4.PCR Products

PCR Tubes & Strip	D-01
96 Well PCR Microplate	D-02
Sealing Mat	D-02
Sealing Film	D-03
PCR Tube Rack	D-04



5.Cryogenic Vials and Racks

Cryogenic Vial	E-01
Cryogenic Vial Box	E-02
Cryogenic Vial Racks	E-05
Cell Freezing Container	E-06



6.Microbiology

Petri Dish	F-01
Inoculating Loop	F-02
Plastic Spreader	F-03
Vented Sealing Film	F-04
Sterile Homogeneous Bag	F-05



7.Cell Culture

Cell Strainer	G-01
Confocal Dish	G-03
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Microplate	G-05
Round Cover Glass	G-06
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8.Filtration

Vacuum Filtration System	H-01
Syringe Filter	H-02
Membrane Filter	H-05
Solid Phase Extraction Column, Luer-Inlet	H-08
Affinity Chromatography Column	H-08
Solid Phase Extraction Column	H-09

BIOSHARP
CATALOG



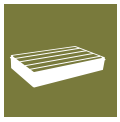
9.Vials

Glass Vials	I-01
Plastic Vials	I-02
Vial Racks	I-02
Vial Caps	I-03
Micro Inserts For Vials	I-04



10.Western Blot Products

Western Blot Incubation Box	J-01
Western Blotting Filter Paper	J-02
Glass Plate Rack	J-03
Magnetic Stand	J-04



11.Histopathology

Slide Tray	K-01
Slide Storage Box	K-02
Staining Rack	K-03
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Slide Mailer	K-04
IHC Incubation Box	K-04
PAP Pen	K-05
Antigen Retrieval Box	K-05



12.Media Bottles

Media Bottle	L-01
GL45 Connection System	L-01
Reagent Bottles	L-02



13.Personal Protective Equipment

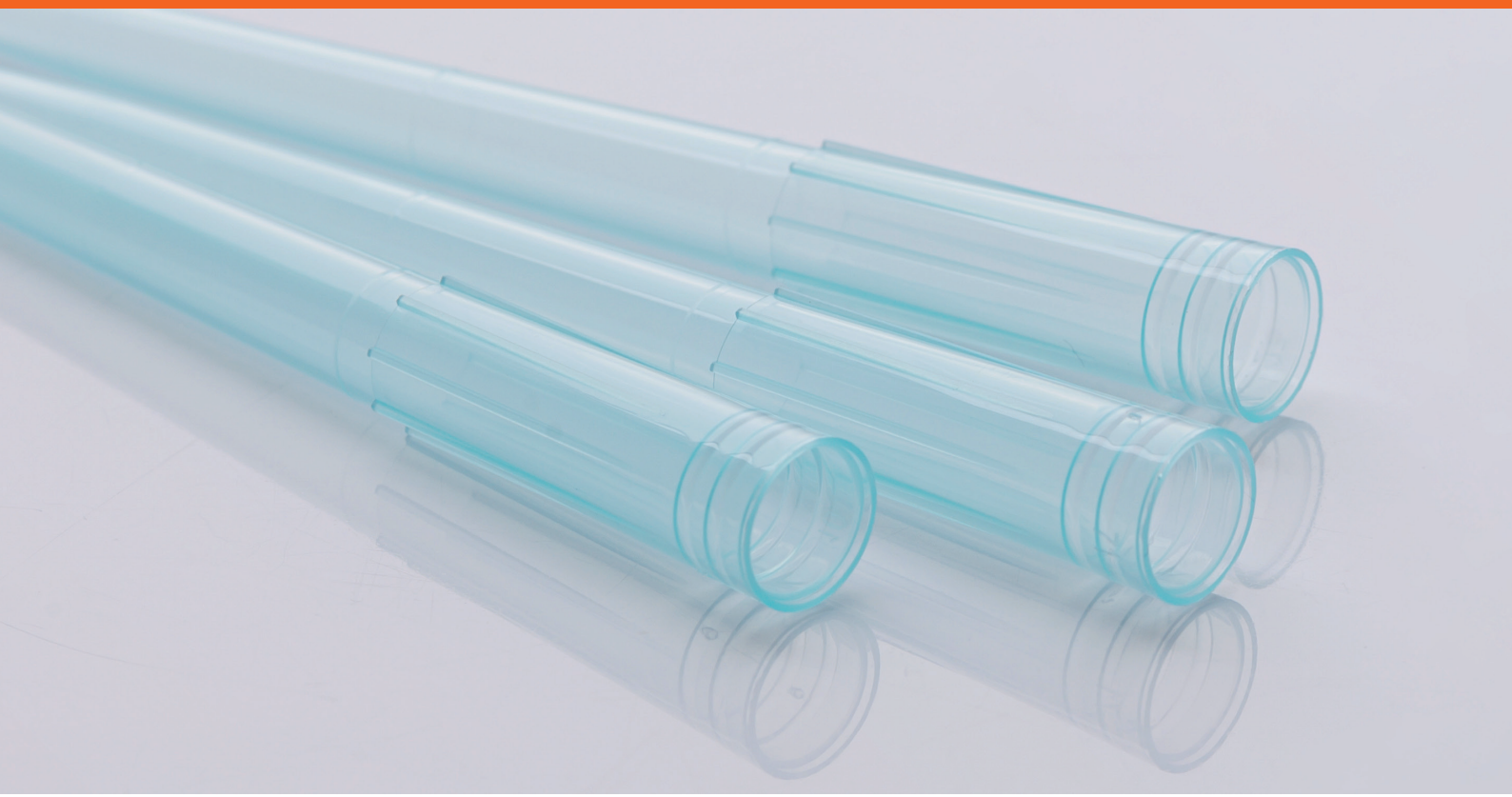
Face Mask	M-01
Activated Carbon Mask	M-01
Protective Suit	M-02
Lab Coat	M-02



14.Others

Assay Microplate, Detachable	N-01
8-Well Plate Strip	N-01
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Dialysis Tubing Closure	N-08
Lab Lift Table	N-09
Carboy With Spigot	N-10
Carboy Without Spigot	N-10

Liquid Handling

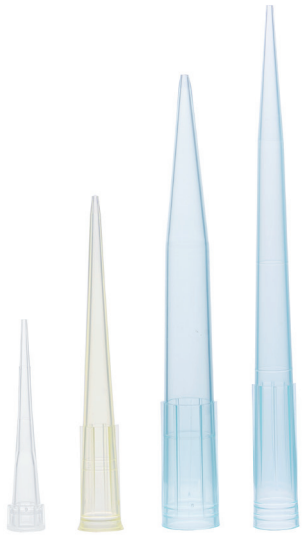


- Universal Pipette Tip
- Rack Pack Pipette Tip
- Gel Loading Pipette Tip
- 5mL 10mL Pipette Tip
- Pipette Tip Rack
- Pasteur Pipette
- Reagent Reservoir
- Universal Pipette Stand

Universal Pipette Tip

Biosharp Universal Pipette Tips are designed to fit a wide variety of single and multi-channel pipettes. They are compatible with most research grade pipettes. They are classified by sample volume, autoclavable and can be easily distinguished by color.

- Manufactured from high-quality polypropylene material
- Diverse product range
- Excellent compatibility
- Easily distinguished by color
- Autoclavable
- Bulk pack
- Non-sterile



Ordering information

Cat.No.	Type	Color	Vol. (μL)	Packaging
BS-10-T	Bulk Pack	Clear	10	1000pcs/bag, 40bags/case
BS-200-T	Bulk Pack	Yellow	200	1000pcs/bag, 20bags/case
BS-1000-T	Bulk Pack	Blue	1000	500pcs/bag, 20bags/case
BS-1250-T	Bulk Pack	Blue	1250	500pcs/bag, 10bags/case

Rack Pack Pipette Tip

Biosharp Rack Pack Pipette Tips are designed to fit a wide variety of single and multi-channel pipettes. They are compatible with most research grade pipettes. They are packaged in sealed-bottom racks with lids to prevent contamination and in sterilized form.

- Manufactured from high-quality polypropylene material
- Excellent compatibility
- Rack pack
- DNase-/RNase-free
- Nonpyrogenic
- Sterile



BS-10-TRS



BS-200-TRS



BS-RT-10



BS-RT-200

Ordering information

Cat.No.	Type	Color	Capacity (μL)	Packaging
BS-10-TRS	Racked	Clear	10	96 tips/rack, 10 racks/unit, 5 units/case
BS-RT-10	Racked	Clear	10	96 tips/rack, 10 racks/unit, 5 units/case
BS-200-TRS	Racked	Yellow	200	96 tips/rack, 10 racks/unit, 5 units/case
BS-RT-200	Racked	Yellow	200	96 tips/rack, 10 racks/unit, 5 units/case
BS-1000-TRS	Racked	Blue	1000	96 tips/rack, 10 racks/unit, 5 units/case
BS-RT-1250	Racked	Blue	1250	96 tips/rack, 10 racks/unit, 5 units/case



BS-1000-TRS



BS-RT-1250

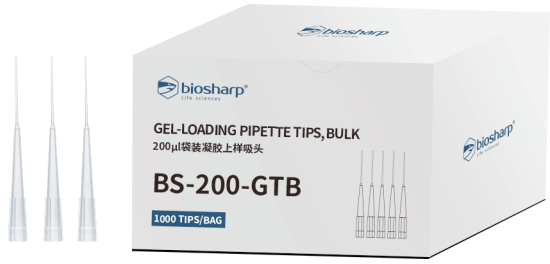
Gel Loading Pipette Tip

Biosharp Gel Loading Pipette Tips are manufactured from high-quality polypropylene material and facilitate precision sample loading into gels. Clear polypropylene tips include long, thin capillary sections. Useful for a wide variety of sample loading applications such as protein separation and other gel loading applications.

- Manufactured from high-quality polypropylene material
- Standard 96 tip format is multi-channel friendly
- Universal fit for most research-grade pipettes
- DNase-/RNase-free
- Nonpyrogenic
- Non-sterile



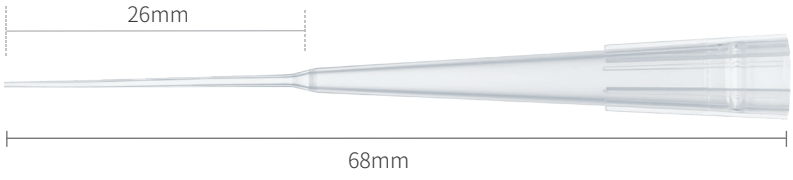
BS-200-GT
200µL Gel loading pipette tips
Rack Pack

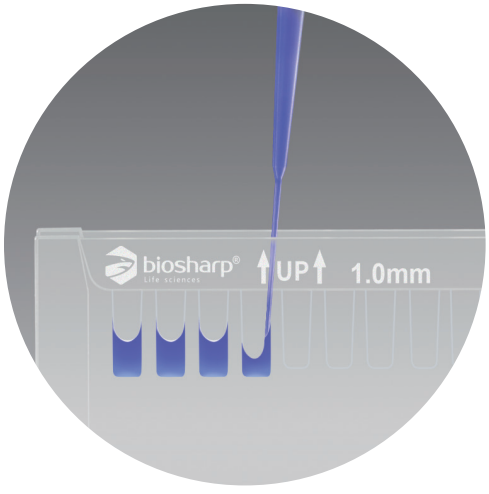


BS-200-GTB
200µL Gel loading pipette tips
Bulk Pack

Ordering information

Cat.No.	Description	Packaging
BS-200-GT	200µL Gel loading pipette tips, rack pack	96 tips/rack, 50 racks/case
BS-200-GTB	200µL Gel loading pipette tips, bulk pack	1000tips/bag, 10bags/case

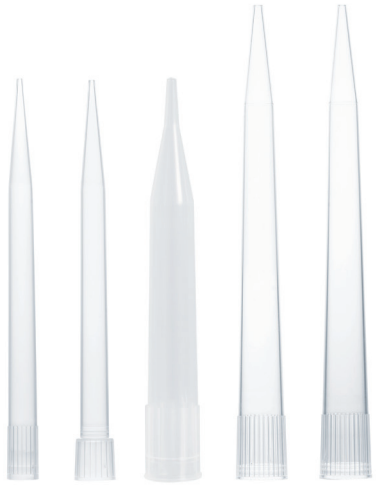




5mL 10mL Pipette Tip

Biosharp 5mL and 10mL Pipette Tips are made of high-quality polypropylene material. They are compatible with most research grade pipettes. It is widely used in the transfer of various liquids in laboratories. The 5mL and 10mL large range series are suitable for large volume pipettes. They are ideal for laboratory liquid handing applications.

- Manufactured from high-quality polypropylene material
- Excellent compatibility
- Autoclavable
- Bulk Pack
- Non-sterile



a b c d e

Ordering information

	Cat.No.	Description	Packaging
a	BS-5000-TS	5000μL Pipette tips, bulk pack, compatible with Thermo Finnpipette, Brand	50pcs/bag, 20bags/case
b	BS-5000-TL	5000μL Pipette tips, bulk pack, compatible with Eppendorf, Sartorius, DLAB	50pcs/bag, 20bags/case
c	BS-5000-TG	5000μL Pipette tips, bulk pack, compatible with Gilson	50pcs/bag, 20bags/case
d	BS-10000-TE	10mL Pipette tips, bulk pack, compatible with Eppendorf, Gilson, Brand, DLAB	100pcs/bag, 20bags/case
e	BS-10000-TF	10mL Pipette tips, bulk pack, compatible with Thermo Finnpipette	100pcs/bag, 20bags/case

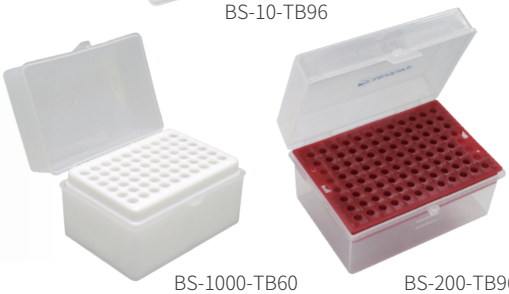
Pipette Tip Rack

Biosharp Pipette Tip Racks are designed to fit a wide variety of pipette tips. 10μL, 200μL, 1000μL, 1250μL,5mL and 10mL specification are available, compatible with most popular brands of pipette tips. Made of polypropylene (PP) material, lock clasp keeps the lid securely fastened, and easy for one-hand operation.

- Polypropylene material
- Safe and convenient
- Autoclavable
- Recyclable



BS-10-TB96



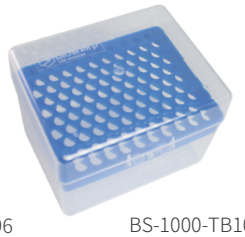
BS-1000-TB60 BS-200-TB96

Ordering information

Cat.No.	Description	Packaging
BS-10-TB96	Rack for 10μL tips, for 96 tips	50pcs/case
BS-200-TB96	Rack for 200μL tips, for 96 tips	50pcs/case
BS-1000-TB60	Rack for 1000μL tips, for 60 tips	50pcs/case
BS-1000-TB100C	Rack for 1000μL tips, for 100 tips	50pcs/case
BS-1250-TB96	Rack for 1250μL tips, for 96 tips	50pcs/case
BS-5000-TB28	Rack for 5mL tips, for 28 tips, compatible with BS-5000-TG, BS-5000-TL	20pcs/case
BS-5000-TBS28	Rack for 5mL tips, for 28 tips, compatible with BS-5000-TS	20pcs/case
BS-10000-TB15	Rack for 10mL tips, for 15 tips	20pcs/case
BS-10000-TB24	Rack for 10mL tips, for 24 tips	20pcs/case



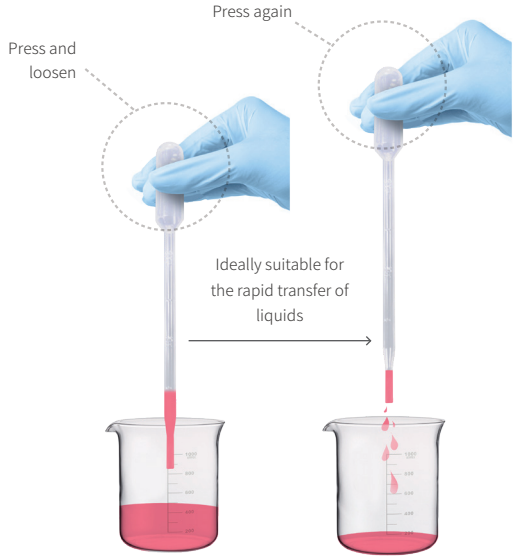
BS-1250-TB96



BS-1000-TB100C



BS-10000-TB15 BS-10000-TB24 BS-5000-TB28 BS-5000-TBS28



Pasteur Pipette

Biosharp Disposable Pasteur Pipette are unbreakable, non-toxic all-in one pipettes, designed to safely transfer and dispense liquids in all types of laboratories. Pasteur pipette are produced using an optimal blend of low-density polyethylene, allowing for highly controlled liquid dispensing. Ideally suited for the rapid transfer of liquids.

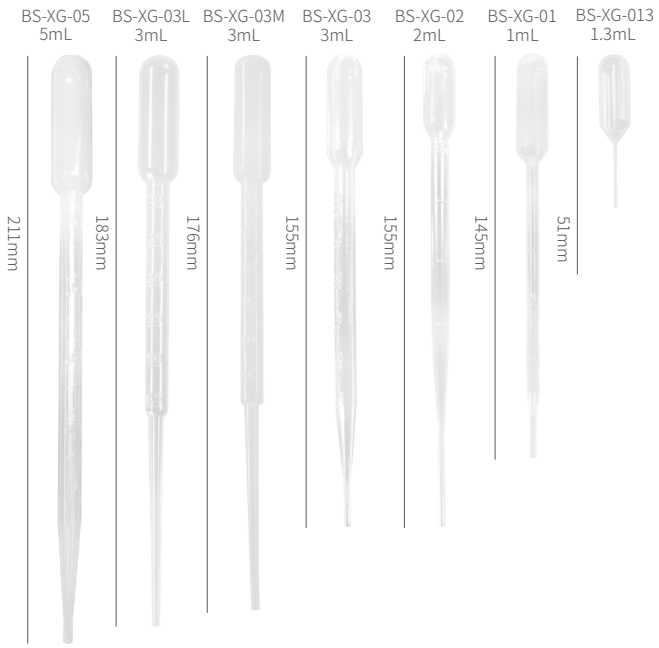
- Made of low-density polyethylene
- Ideally suitable for the rapid transfer of liquids
- Excellent transparency with clear graduations for easy observation
- Will not shatter or break
- Uniform drop size
- Individual pack



Paper/plastic packed

Ordering information

Cat.No.	Description	Length (mm)	Packaging
BS-XG-01	1mL Pasteur pipette, sterile, individual pack	145	100pcs/unit, 10units/case
BS-XG-013	1.3mL Pasteur pipette, sterile, individual pack	51	100pcs/unit, 10units/case
BS-XG-02	2mL Pasteur pipette, sterile, individual pack	155	100pcs/unit, 10units/case
BS-XG-03	3mL Pasteur pipette, sterile, individual pack	155	100pcs/unit, 10units/case
BS-XG-03M	3mL Long pasteur pipette, sterile, individual pack	176	200pcs/unit, 4units/case
BS-XG-03L	3mL Long pasteur pipette, sterile, individual pack	183	100pcs/unit, 10units/case
BS-XG-05	5mL Pasteur pipette, sterile, individual pack	211	100pcs/unit, 6units/case
BS-XG-01-NS	1mL Pasteur pipette, non-sterile	145	500pcs/unit, 10units/case
BS-XG-02-NS	2mL Pasteur pipette, non-sterile	155	500pcs/unit, 10units/case
BS-XG-03-NS	3mL Pasteur pipette, non-sterile	155	500pcs/unit, 10units/case
BS-XG-03L-NS	3mL Long pasteur pipette, non-sterile	183	500pcs/unit, 10units/case
BS-XG-013-NS	1.3mL Pasteur pipette, non-sterile	51	1000pcs/unit, 10units/case







Reagent Reservoir

Biosharp Reagent Reservoirs are ideal for the repetitive filling of multichannel pipettes, are designed to assist in repetitive liquid transfer and will accommodate all types of pipettes up to 12-channel width. The reservoirs were developed for ease of use. Angled design promotes funneling of liquid to maximize retrieval.

Reagent Reservoir, Polystyrene

- Easy-to-use loading of multichannel pipettes
- A wide base provides stability and avoids spills
- "V" shaped well design allows maximum reagent recovery
- Chemically resistant
- Polystyrene reservoir are in sterile form, with graduations



Easy to read graduation markings located on the top edge with a fill line on inner walls to indicate



"V" shaped well design



Designed for multi-channel pipette accommodates most common brands



A wide base ensures stability



Individual package

Ordering information

Cat.No.	Description	Material	Packaging
BS-PS50-RR	Disposable, sterile	Polystyrene	1pc/bag, 100bags/case

Reagent Reservoir, Polypropylene



- Polypropylene material
- Compatible with single or multi-channel pipettes
- Stackable
- Autoclavable

Ordering information

Cat.No.	Description	Material	Packaging
BC015	Autoclavable, non-sterile	Polypropylene	10pcs/bag, 15bags/case

Universal Pipette Stand

Biosharp Universal Pipette Stands provides safe and convenient storage of pipette, suitable for single channel and multichannel models. Pipettes nose cone does not touch the lab bench reducing the risk of damage and cross contamination. Compact carousel stand is ideal for saving bench space, when the pipette is not in use, it should be stored in an upright position in order to avoid contamination from desks and benches.

- Made of light, easy-to-clean plastic
- Ideal for labs already have multiple brands in use
- Suitable for single channel and multichannel models
- Provides safe and convenient storage of pipette
- Compatible with various pipettes
- Can be cleaned with soap/water or common laboratory disinfectants
- Pipettes are held in a vertical position to help prevent contamination





BC016

Compatible with Eppendorf, Thermo Finnpipette, DLAB pipette





BS-QT-026

Compatible with Eppendorf, Thermo Finnpipette, Gilson, DLAB pipettors



BC017

Compatible with Gilson, RAININ pipettors

Ordering information

Cat.No.	Description	Packaging
BC016	Pipette stand, compatible with Eppendorf, Thermo Finnpipette, DLAB pipette	1pc/unit, 10units/case
BC017	Pipette round stand, compatible with Gilson pipettors, RAININ pipettors	1pc/unit, 10units/case
BS-QT-026	Pipette stand, compatible with Eppendorf, Thermo Finnpipette, Gilson, DLAB pipettors	1pc/unit, 10units/case

Centrifuge Tubes



Micro-centrifuge Tube
5mL Centrifuge Tube, Sterile
Centrifuge Tube, Non-sterile
15mL 50mL Centrifuge Tube, Grey Cap
Centrifuge Tube Rack
Multipurpose Tube Rack
Coolbox

Micro-centrifuge Tube

Biosharp Micro-centrifuge Tubes are made of transparent polypropylene material. Micro-centrifuge tubes are available in a variety of volumes. Mainly used for sample storage and centrifugation. All tubes feature frosted writing surfaces on the cap and side for smear resistant labeling.

- Manufactured from polypropylene material
- Positive flat cap seal design
- With graduation and marking area
- Withstand temperature down to -80°C
- Autoclavable
- Bulk pack





With clear graduation



BS-05-M
0.5mL



BS-15-M
1.5mL



BS-15-M-A
1.5mL, amber



BS-15-M-S
1.5mL



BS-20-M
2.0mL



Tight-fitting lid provides
a leak proof seal



Marking area for easy
sample identification



Ordering information

Cat.No.	Description	RCF Rating (xg)	Packaging
BS-05-M	0.5mL Micro-centrifuge tube, conical bottom, snap-cap	15,000	1000pcs/bag, 10bags/case
BS-15-M	1.5mL Micro-centrifuge tube,conical bottom, snap-cap,clear	12,000	500pcs/bag, 10bags/case
BS-15-M-A	1.5mL Micro-centrifuge tube,conical bottom, snap-cap, amber	12,000	500pcs/bag, 10bags/case
BS-15-M-S	1.5mL Micro-centrifuge tube, conical bottom, snap-cap, sterile	12,000	100pcs/bag, 20bags/case
BS-20-M	2.0mL Micro-centrifuge tube, round bottom, snap-cap	12,000	500pcs/bag, 10bags/case

5mL Centrifuge Tube, Sterile

Biosharp 5mL Centrifuge Tubes have frosted side panels, ideal for labeling. Biosharp offers brightly colored centrifuge tubes for those researchers with a need for easy identification and color coding of samples and experiments. These tubes are with conical bottom and sterile.

- Manufactured from polypropylene material
- Flat cap, easy to open
- Variety of colors are available
- With graduation and marking area
- Withstand temperature from -80°C to 121°C
- Snap-cap and screw cap are available
- Sterile



BS-50-PS-S BS-50-GS-S BS-50-RS-S BS-50-BS-S



BS-50-LM-S BS-50-BM-S BS-50-AM-S BS-50-GM-S BS-50-RM-S BS-50-YM-S BS-50-CM-S

Ordering information

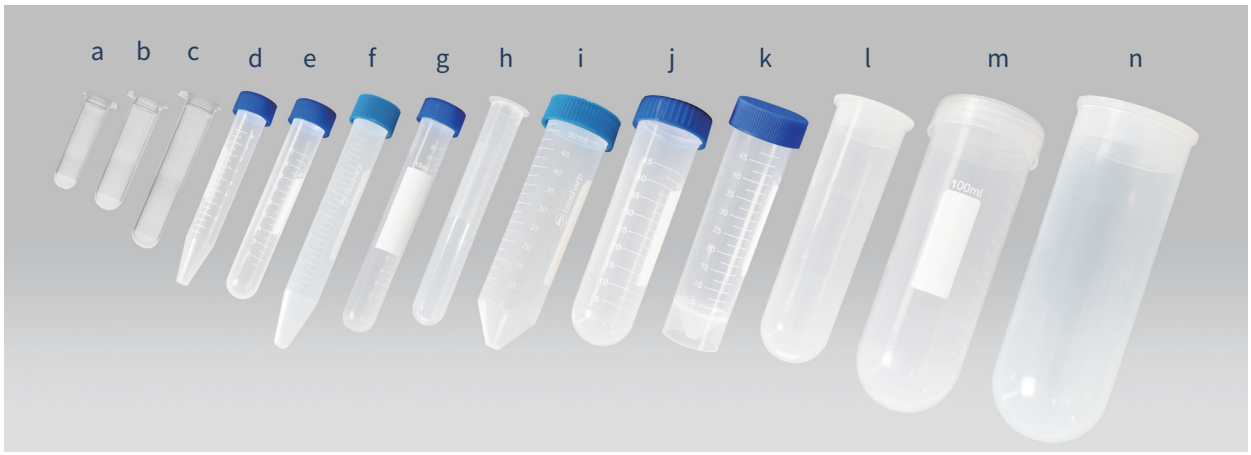
Cat.No.	Description	Color	RCF Rating	Packaging
BS-50-BS-S	5.0mL Centrifuge tube, conical bottom, screw cap, sterile	Blue screw cap, clear tube	25,000xg	100pcs/bag, 20bags/case
BS-50-GS-S	5.0mL Centrifuge tube, conical bottom, screw cap, sterile	Green screw cap, clear tube	25,000xg	100pcs/bag, 20bags/case
BS-50-RS-S	5.0mL Centrifuge tube, conical bottom, screw cap, sterile	Red screw cap, clear tube	25,000xg	100pcs/bag, 20bags/case
BS-50-PS-S	5.0mL Centrifuge tube, conical bottom, screw cap, sterile	Purple screw cap, clear tube	25,000xg	100pcs/bag, 20bags/case
BS-50-CM-S	5.0mL Centrifuge tube, conical bottom, snap-cap, sterile	Clear	25,000xg	100pcs/bag, 20bags/case
BS-50-RM-S	5.0mL Centrifuge tube, conical bottom, snap-cap, sterile	Red	25,000xg	100pcs/bag, 20bags/case
BS-50-BM-S	5.0mL Centrifuge tube, conical bottom, snap-cap, sterile	Blue	25,000xg	100pcs/bag, 20bags/case
BS-50-YM-S	5.0mL Centrifuge tube, conical bottom, snap-cap, sterile	Yellow	25,000xg	100pcs/bag, 20bags/case
BS-50-GM-S	5.0mL Centrifuge tube, conical bottom, snap-cap, sterile	Green	25,000xg	100pcs/bag, 20bags/case
BS-50-AM-S	5.0mL Centrifuge tube, conical bottom, snap-cap, sterile	Amber	25,000xg	100pcs/bag, 20bags/case
BS-50-LM-S	5.0mL Centrifuge tube, conical bottom, snap-cap, sterile	Black	25,000xg	100pcs/bag, 20bags/case



Centrifuge Tube, Non-sterile

Biosharp Centrifuge Tubes are made of high-quanlity polypropylene material. These centrifuge tubes are ideal for centrifugation and serial dilutions, as well as storage of critical laboratory reagents including culture media, buffers. Centrifuge tubes are ideal for use in centrifuging samples or storage in many research areas.

- Manufactured from polypropylene material
- Variety of tubes available
- Withstand temperature from -80°C to 121°C
- Snap-cap, screw cap and socket-cap are available
- Autoclavable
- Non-sterile



Ordering information

	Cat.No.	Description	RCF Rating	Packaging
a	BS-50-M	5.0mL Centrifuge tube, round bottom, snap-cap	8,000xg	200pcs/bag, 15bags/case
b	BS-70-M	7.0mL Centrifuge tube, round bottom, snap-cap	8,000xg	200pcs/bag, 10bags/case
c	BS-100-M	10mL Centrifuge tube, round bottom, snap-cap	8,000xg	100pcs/bag, 15bags/case
d	BS-100-MJ	10mL Centrifuge tube, conical bottom, screw-cap	8,000xg	100pcs/bag, 16bags/case
e	BS-100-MY	10mL Centrifuge tube, round bottom, screw-cap	8,000xg	100pcs/bag, 16bags/case
f	BS-150-M	15mL Centrifuge tube, conical bottom, screw-cap	8,000xg	50pcs/bag, 10bags/case
g	BS-150-MY	15mL Centrifuge tube, round bottom, screw-cap	8,000xg	100pcs/bag, 16bags/case
h	BS-150-MC	15mL Centrifuge tube, round bottom, socket-cap	8,000xg	100pcs/bag, 16bags/case
i	BS-500-M	50mL Centrifuge tube, conical bottom, screw-cap	8,000xg	25pcs/bag, 20bags/case
j	BS-500-MY	50mL Centrifuge tube, round bottom, screw-cap	8,000xg	50pcs/bag, 16bags/case
k	BS-500-MJL	50mL Centrifuge tube, conical bottom, self-standing, screw-cap	8,000xg	50pcs/bag, 16bags/case
l	BS-500-MC	50mL Centrifuge tube, round bottom, socket-cap	8,000xg	50pcs/bag, 16bags/case
m	BS-1000-MY	100mL Centrifuge tube, round bottom, screw-cap	8,000xg	30pcs/bag, 12bags/case
n	BS-1000-MC	100mL Centrifuge tube, round bottom, socket-cap	8,000xg	30pcs/bag, 12bags/case

15mL 50mL Centrifuge Tube, Grey Cap



Biosharp 15mL 50mL Centrifuge tubes with grey cap are made of high-quality polypropylene material. These centrifuge tubes are ideal for centrifugation and serial dilutions, as well as storage of critical laboratory reagents including culture media, buffers. Biosharp 15mL 50mL centrifuge tubes have frosted side panels, ideal for labeling. These tubes are sterile with conical bottom or self-standing design.

- Manufactured from polypropylene material
- With graduation and marking area
- DNase-/RNase-free
- Nonpyrogenic
- Sterile



Ordering information

Cat.No.	Description	RCF Rating	Packaging
BS-150-M-S	15mL Centrifuge tube, conical bottom, screw-cap, grey cap	12,000xg	50pcs/bag, 10bags/case
BS-500-M-S	50mL Centrifuge tube, conical bottom, screw-cap, grey cap	12,000xg	25pcs/bag, 20bags/case
BS-500-MJL-S	50mL Centrifuge tube, conical bottom, self-standing, screw-cap, grey cap	7,000xg	25pcs/bag, 20bags/case

Centrifuge Tube Rack

Biosharp Centrifuge Tube Racks are ideal for general purpose laboratory work. Centrifuge tube racks are made of PP material. These racks are designed to hold centrifuge tubes and replace foam racks. Unlike foam racks, they are autoclavable and will not fall apart with repeated use. They can withstand temperature down to -80°C, and will stack together to minimize storage space.

- Polypropylene material
- Ideal for laboratory use
- Simple, easy action to open and close
- Various centrifuge tube racks are available
- Reusable
- Autoclavable

BS-15-MB100
1.5mL Centrifuge tube rack, for 100 tubes



BS-15-MB50
1.5mL Centrifuge tube rack, for 50 tubes

BS-05-MB72
0.5mL Centrifuge tube rack, for 72 tubes

BS-50-MB32
5mL Centrifuge tube rack, for 32 tubes

BS-05-MB96
0.5mL Centrifuge tube rack, for 96 tubes

BS-15-MB72
1.5mL Centrifuge tube rack, for 72 tubes

Ordering information

Cat.No.	Description	Packaging
BS-05-MB72	0.5mL Centrifuge tube rack, for 72 tubes	50pcs/case
BS-05-MB96	0.5mL Centrifuge tube rack, for 96 tubes	50pcs/case
BS-15-MB50	1.5mL Centrifuge tube rack, for 50 tubes	50pcs/case
BS-15-MB72	1.5mL Centrifuge tube rack, for 72 tubes	200pcs/case
BS-15-MB100	1.5mL Centrifuge tube rack, for 100 tubes	50pcs/case
BS-50-MB32	5mL Centrifuge tube rack, for 32 tubes	50pcs/case

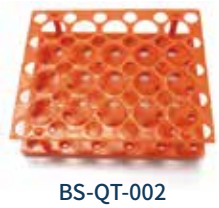
Multifunction Tube Rack

Biosharp Multipurpose Tube Racks are applicable to a variety of tubes. These tube racks are perfect for laboratory use. These super strong and versatile tube racks hold variety of tube sizes in a single rack.

- Ideal for laboratory use
- Easy to use
- Wells are more visible and tubes are easier to place
- Ideal compact storage solution
- Reusable



BS-QT-001
4 Sided tube rack



BS-QT-002
Centrifuge tube rack,
for 20*50mL tubes, 30*15mL tubes



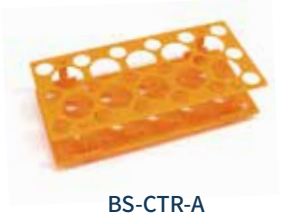
BS-QT-045
Centrifuge tube rack,
for 5mL/10mL/15mL tubes



BS-05/15-SM60
0.5/1.5mL Double-sided tube rack,
for 60 tubes



BS-05/15-SM96
0.5/1.5mL Double-sided tube rack,
for 96 tubes



BS-CTR-A
15/50mL Plastic detachable
centrifuge tube rack



BS-CTR-ML
Multi-layer centrifuge
tube rack

Ordering information

Cat.No.	Description	Material	Packaging
BS-QT-001	4 Sided tube rack, for 4*50mL tubes, 12*15mL tubes, 32*1.5mL tubes, 96*200μL tubes	Polypropylene	50pcs/case
BS-QT-002	Centrifuge tube rack, for 20*50mL tubes, 30*15mL tubes	Polypropylene	50pcs/case
BS-QT-045	Centrifuge tube rack, for 5mL/10mL/15mL tubes, with silicone	ABS	30pcs/case
BS-05/15-SM60	0.5/1.5mL Double-sided tube rack, for 60 tubes	Polypropylene	50pcs/case
BS-05/15-SM96	0.5/1.5mL Double-sided tube rack, for 96 tubes	Polypropylene	50pcs/case
BS-CTR-A	15/50mL plastic detachable centrifuge tube rack, for 18*15mL tubes, 10*50mL tubes	HIPS	50pcs/case
BS-CTR-ML	Multi-layer tube rack, for 0.2mL to 50mL centrifuge tube, cryogenic vial	HIPS	20pcs/case
BS-CTR-B13	Three-layer detachable centrifuge tube rack, 13mm, 50-well	Polystyrene	50pcs/case
BS-CTR-B18	Three-layer detachable centrifuge tube rack, 18mm, 50-well	Polystyrene	10pcs/case
BS-CTR-050-C	16-Well centrifuge tube rack, 5mL	ABS	1pc/unit
BS-TR-48-A	48-Well tube rack, hole diameter 25mm	Polypropylene	1pc/unit
BS-TR-96-A	96-Well tube rack, hole diameter 18mm	Polypropylene	1pc/unit



BS-CTR-B13
Three-layer detachable centrifuge
tube rack, 13mm, 50-well



BS-CTR-B18
Three-layer detachable centrifuge
tube rack, 18mm, 50-well



BS-CTR-050-C
16-Well centrifuge
tube rack, 5mL



BS-TR-96-A
96-Well tube rack,
hole diameter 18mm



BS-TR-48-A
48-Well tube rack,
hole diameter 25mm

Centrifuge Tubes

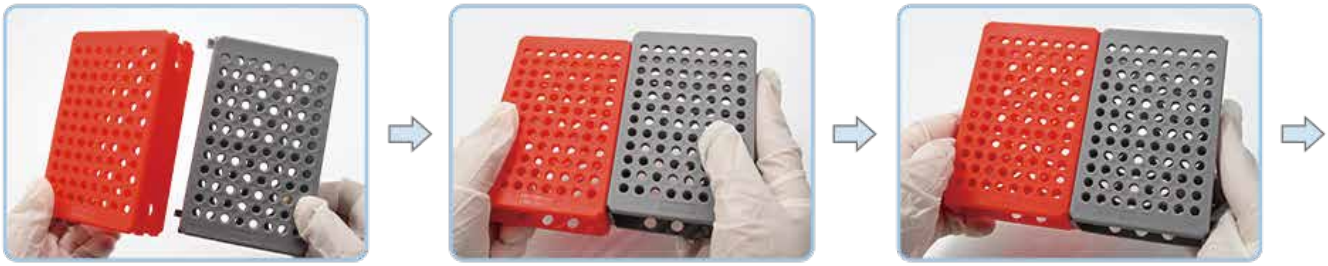
- Polypropylene material
- Ideal for laboratory use
- Detachable
- Reusable



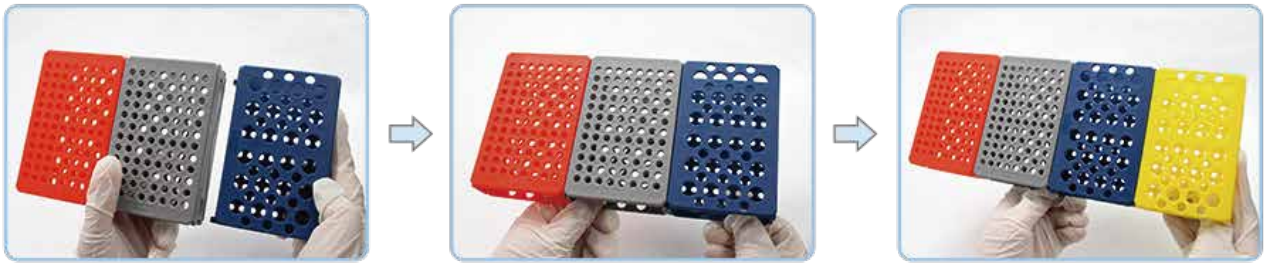


Ordering information

Cat.No.	Description	Material	Packaging
BS-CTR-150-DEY	0.2/1.5mL Centrifuge tube rack, detachable, yellow	Polypropylene	100pcs/case
BS-CTR-150-DEG	0.2/1.5mL Centrifuge tube rack, detachable, grey	Polypropylene	100pcs/case
BS-CTR-150-DEB	0.2/1.5mL Centrifuge tube rack, detachable, blue	Polypropylene	100pcs/case
BS-CTR-150-DER	0.2/1.5mL Centrifuge tube rack, detachable, red	Polypropylene	100pcs/case

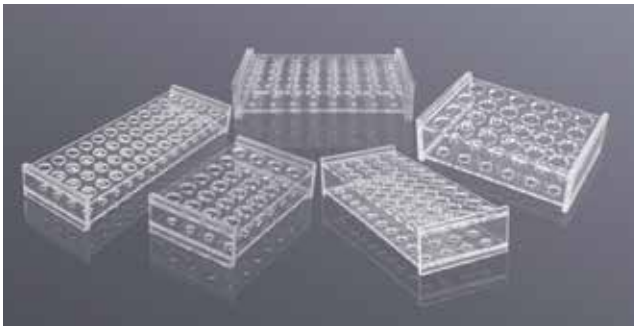


① Bayonets on the side ②Racks can be connected to each other ③For 96-well 0.2mL PCR tube



④Different apertures on both sides ⑤Ideal for laboratory use ⑥Four colors available

- Polymethyl methacrylate material
- Ideal for laboratory use
- Reusable



Ordering information

Cat. No.	Description	Material	Packaging
BS-CTR-002	40-Well centrifuge tube rack, 0.2mL	Polymethyl methacrylate	1pc/unit
BS-CTR-005	40-Well centrifuge tube rack, 0.5mL	Polymethyl methacrylate	1pc/unit
BS-CTR-015-A	24-Well centrifuge tube rack, 1.5mL	Polymethyl methacrylate	1pc/unit
BS-CTR-015-B	48-Well centrifuge tube rack, 1.5mL	Polymethyl methacrylate	1pc/unit
BS-CTR-015-C	96-Well centrifuge tube rack, 1.5mL	Polymethyl methacrylate	1pc/unit
BS-CTR-015-D	100-Well centrifuge tube rack, 1.5mL	Polymethyl methacrylate	1pc/unit
BS-CTR-050-A	24-Well centrifuge tube rack, 5mL	Polymethyl methacrylate	1pc/unit
BS-CTR-050-B	40-Well centrifuge tube rack, 5mL	Polymethyl methacrylate	1pc/unit
BS-CTR-100-A	24-Well centrifuge tube rack, 7/10mL	Polymethyl methacrylate	1pc/unit
BS-CTR-100-B	48-Well centrifuge tube rack, 7/10mL	Polymethyl methacrylate	1pc/unit
BS-CTR-150-A	18-Well centrifuge tube rack, 15mL	Polymethyl methacrylate	1pc/unit
BS-CTR-150-B	40-Well centrifuge tube rack, 15mL	Polymethyl methacrylate	1pc/unit
BS-CTR-150-C	48-Well centrifuge tube rack, 15mL	Polymethyl methacrylate	1pc/unit
BS-CTR-500-A	8-Well centrifuge tube rack, 50mL	Polymethyl methacrylate	1pc/unit
BS-CTR-500-B	10-Well centrifuge tube rack, 50mL	Polymethyl methacrylate	1pc/unit
BS-CTR-500-C	12-Well centrifuge tube rack, 50mL	Polymethyl methacrylate	1pc/unit
BS-CTR-500-D	20-Well centrifuge tube rack, 50mL	Polymethyl methacrylate	1pc/unit
BS-CTR-1000-A	6-Well centrifuge tube rack, 100mL	Polymethyl methacrylate	1pc/unit
BS-CTR-1000-B	10-Well centrifuge tube rack, 100mL	Polymethyl methacrylate	1pc/unit
BS-CTR-1000-C	12-Well centrifuge tube rack, 100mL	Polymethyl methacrylate	1pc/unit

- Polypropylene material
- Spacious peg design allows easy viewing of the tube contents
- Use as a drying rack for glass or upside-down tubes
- Autoclavable



Ordering information

Cat.No.	Description	Material	Packaging
BS-TDR-66	Peg rack, for 66 tubes	Polypropylene	1pc/unit
BS-TDR-102	Peg rack, for 102 tubes	Polypropylene	1pc/unit

Polypropylene Coolbox

Biosharp Polypropylene Coolbox are provide sample cooling without ice, electricity or batteries. Multiple specifications are available. The modular design enables to hold microfuge tubes or PCR tubes. It is especially suitable for keeping low temperature when preparing various solutions to prevent sample degradation and pollution during operation.

- PP material
- Initial storage conditions: -20°C, 12-24h
- Three types are available
- Provides over 1-2 hours of 2 to 8°C cooling



Ordering information

Cat.No.	Description	Size	Packaging
BC026	0.2mL 96-Well PCR Coolbox	132(L)*94(W)*42mm(H)	1pc/unit
BC027	1.5mL/2mL/0.5mL Coolbox, for 24*1.5mL/2mL tubes and 14*0.5mL tubes	178(L)*110(W)*56mm(H)	1pc/unit
BC028	1.5mL/2mL/0.5mL Coolbox, for 22*1.5mL/2mL tubes and 12*0.5mL tubes	147(D)*56mm(H)	1pc/unit



BC026

Suitable for 96*0.2mL PCR tubes



BC027

Suitable for 24*1.5mL/2mL tubes and 14*0.5mL tubes



BC028

Suitable for 22*1.5mL/2mL tubes and 12*0.5mL tubes



Metal Coolbox

Biosharp Metal Coolbox can quickly cool the laboratory solution and keep it at a low temperature after being fully refrigerated. It is used with a coolbox holder to ensure a longer continuous cooling capacity. Ideal for sample addition operations for nucleic acid and protein experiments to prevent sample degradation.

- Aluminum alloy material
- Initial storage conditions: -20°C, 4-6h
- Provides over 1-2 hours of 2 to 8°C cooling



BC029 BC030 BC031 BC032



BC035 BC036 BC037



BS-MCB-A BS-MCB-B

Ordering information

Cat.No.	Description	Size	Packaging
BC029	0.2mL PCR Metal Coolbox	119(L)*87(W)*20mm(H)	1pc/unit
BC030	1.5mL Metal Coolbox	118(L)*78(W)*31mm(H)	1pc/unit
BC031	2.0mL Metal Coolbox	113(L)*71(W)*25mm(H)	1pc/unit
BC032	0.2mL/1.5mL Metal Coolbox, for 24*1.5mL tubes and 36*0.2mL tubes	113(L)*71(W)*25mm(H)	1pc/unit
BC035	15mL Metal Coolbox	78(L)*57(W)*75mm(H)	1pc/unit
BC036	15mL Metal Coolbox	138(L)*35(W)*75mm(H)	1pc/unit
BC037	50mL Metal Coolbox	78(L)*78(W)*75mm(H)	1pc/unit
BS-MCB-A	0.2mL/1.5mL Metal Coolbox, for 32*0.2mL tubes and 16*1.5mL/2.0mL tubes	117(L)*77(W)*30mm(H)	1pc/unit
BS-MCB-B	0.2mL/1.5mL Metal Coolbox, for 40*0.2mL tubes and 12*1.5mL/2.0mL tubes	117(L)*77(W)*33mm(H)	1pc/unit





Coolbox Holder

Biosharp Coolbox Holder are use with metal coolbox to ensure good cooling capacity, effectively protect the surrounding and bottom of the metal coolbox, prevent slippage and increase stability.

- Silicone material
- Designed for use with Biosharp coolbox
- Protect the bottom of the metal coolbox

Ordering information

Cat.No.	Description	Packaging
BC033	Coolbox holder, silicone, compatiable with BC029	1pc/unit
BC034	Coolbox holder, silicone, compatiable with BC030/BC031/BC032	1pc/unit

Coolbox With Color Indicator

Biosharp Coolbox With Color Indicators are designed to hold 0.2mL PCR strip tubes and 96-well PCR plates. Clear color indicator changed from purple to pink when temperature exceed 6-8 °C. It is especially suitable for lab use to keep PCR samples cool during preparation.

- Initial storage conditions: -20°C, 4-6h
- Provides over 1-2 hours of 2 to 8°C cooling
- Clear color indicator changed from purple to pink when temperature exceed 6-8°C
- Used with single 0.2mL PCR tube, 0.2mL PCR strip tubes and 96-well PCR plates
- Suitable for lab use to keep PCR samples cool during preparation
- Perfect for storage sensitive and precious samples
- Ideal for transferring samples between labs, or in the field
- Save space with compact footprint and stacking ability

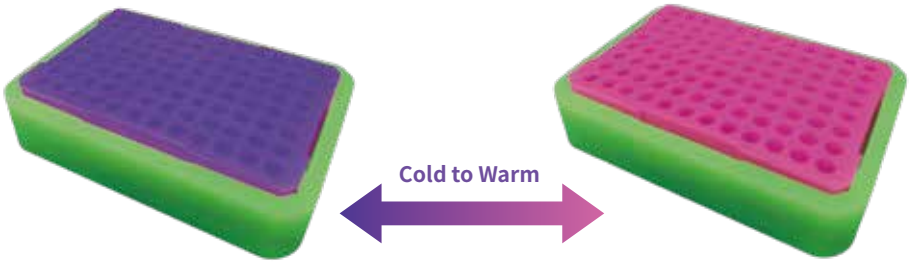
Applications: Ideal for thermosensitive applications, PCR, or cell-based assays, as well as gentle sample thawing and stopping of reactions.



96 well 8x12 configuration

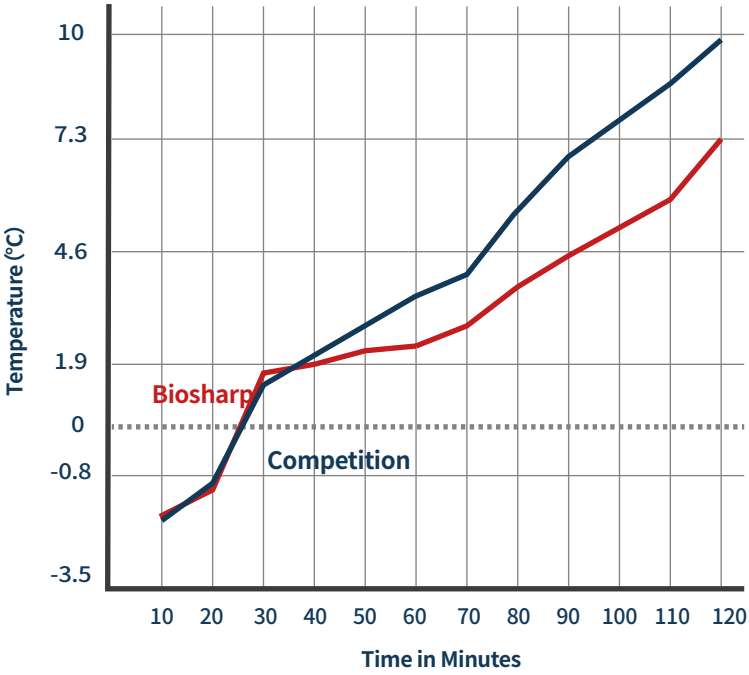
Ordering information

Cat.No.	Description	Size	Packaging
BS-CB-96	Coolbox with color indicator, V-bottom, rectangle	132(L)*92(W)*29mm(H)	1pc/unit



Initial storage conditions : -20°C, 4-6h
Color : purple

Temperature exceed 6-8°C
Color : pink





Biosharp cell freezing container maintains sample temperature of less than 8°C for up to two hours at room temperature, as well as—or better than the competition. As our internal testing shows, after 90minutes, the competition's rack quickly rose in temperature, while our rack maintained its cool temperature.

Sample Tubes



Screw Cap Tube
Screw Caps
Transport Tube
Transport Tube (with interior recess)



Sample Tubes

Biosharp Sample Tubes are manufactured from high-quality polypropylene (PP) material. The bottom is self-standing design, more conducive to sample storage and placement, screw cap Tubes feature screw caps that provide a tight secure seal.

Manufactured under the most rigid QC standards, these tubes are certified to be free of RNase and DNase. The O-Ring forms a perfect seal against the rim of each tube. A leak-free seal, coupled with the naturally low-binding quality of pure virgin polypropylene, make these screw cap tubes perfect for almost every long term storage application.

Screw Cap Tube

- Manufactured from polypropylene material
- Self-standing design for easy operation
- Clear and amber tubes are available
- Universal screw threads for use
- Various sizes available
- Without cap
- Withstand temperature down to -80°C
- DNase-/RNase-free
- Sterile
- Disposable



BS-05-SCT-AS 0.5mL | BS-15-SCT-AS 1.5mL | BS-20-SCT-AS 2.0mL | BS-SCT-05-AM 0.5mL | BS-SCT-15-AM 1.5mL | BS-SCT-20-AM 2.0mL

Ordering information

Cat.No.	Description	Packaging
BS-05-SCT-AS	0.5mL Screw cap tube, conical bottom, self-standing, sterile, DNase/RNase-free, clear	500pcs/bag, 10bags/case
BS-15-SCT-AS	1.5mL Screw cap tube, conical bottom, self-standing, sterile, DNase/RNase-free, clear	500pcs/bag, 10bags/case
BS-20-SCT-AS	2.0mL Screw cap tube, conical bottom, self-standing, sterile, DNase/RNase-free, clear	500pcs/bag, 10bags/case
BS-SCT-05-AM	0.5mL Screw cap tube, conical bottom, self-standing, sterile, DNase/RNase-free, amber	500pcs/bag, 10bags/case
BS-SCT-15-AM	1.5mL Screw cap tube, conical bottom, self-standing, sterile, DNase/RNase-free, amber	500pcs/bag, 10bags/case
BS-SCT-20-AM	2.0mL Screw cap tube, conical bottom, self-standing, sterile, DNase/RNase-free, amber	500pcs/bag, 10bags/case

Screw Caps

- Manufactured from polypropylene material
- Universal screw threads for use
- Suitable for Biosharp screw cap tube
- DNase/RNase-free
- Sterile



0.5mL, 1.5mL, 2.0mL Screw cap
BS-05-SCO-AS
BS-15-SCO-AS
BS-20-SCO-AS



BS-SCO-AM
0.5mL, 1.5mL, 2.0mL Screw cap

Ordering information

Cat.No.	Description	Packaging
BS-05-SCO-AS	0.5mL Screw cap, DNase/RNase-free, sterile, clear	500pcs/bag, 10bags/case
BS-15-SCO-AS	1.5mL Screw cap, DNase/RNase-free, sterile, clear	500pcs/bag, 10bags/case
BS-20-SCO-AS	2.0mL Screw cap, DNase/RNase-free, sterile, clear	500pcs/bag, 10bags/case
BS-SCO-AM	0.5mL, 1.5mL, 2.0mL Screw cap, DNase/RNase-free, sterile, amber	500pcs/bag, 10bags/case

Transport Tube

- Manufactured from polypropylene material
- Leak Proof freestanding mailing tubes with screw caps
- High-clarity tubes provide excellent visibility to the sample
- Conical bottom with a wide skirted base
- Suitable for safe shipping of samples
- DNase/RNase-free
- Non-sterile



Conical bottom
with a wide skirted base





BS-50-ST-B
5mL

BS-100-ST-B
10mL

BS-120-ST-B
12mL

Ordering information

Cat.No.	Description	Packaging
BS-50-ST-B	5mL Screw cap tube, conical bottom, self-standing, non-sterile, DNase/RNase-free	500pcs/bag, 4bags/case
BS-100-ST-B	10mL Screw cap tube, conical bottom, self-standing, non-sterile, DNase/RNase-free	200pcs/bag, 5bags/case
BS-120-ST-B	12mL Screw cap tube, conical bottom, self-standing, non-sterile, DNase/RNase-free	200pcs/bag, 5bags/case

Transport Tube (with interior recess)

- Polypropylene tube, polyethene cap
- Conical bottom
- With graduation and marking area
- Screw caps feature an interior recess
- Suitable for safe shipping of samples
- Sterilized by irradiation





BS-50-TA-S



BS-100-TA-S



Screw caps feature
an interior recess

Ordering information

Cat.No.	Description	Packaging
BS-50-TA-S	5mL Transport tube, with interior recess, sterile	100pcs/bag, 10bags/case
BS-100-TA-S	10mL Transport tube, with interior recess, sterile	100pcs/bag, 10bags/case

*Can be customized, various colors can be chose

PCR Products



PCR Tubes & Strip
96 Well PCR Microplate
Sealing Mat
Sealing Film
PCR Tube Rack

PCR Tubes & Strip

Biosharp PCR Tubes & 8 Strip Tubes are designed to fit a wide variety of thermal cyclers. Ultra-thin and consistent wall thickness allows precise thermal transfer, ensures a tight fit to prevent evaporation.



- Manufactured from polypropylene material
- Designed for effective thermal conductivity
- Suitable for all kinds of universal PCR reactions
- Flat cap and domes cap single tubes are available
- Autoclavable
- Non-sterile

BS-02-P
PCR Single tubes, flat cap

BS-02-PD
PCR Single tubes, domed cap

BS-0208-C 8 Strip flat caps



BS-0208-T
8 Strip tubes

Ordering information

Cat.No.	Vol. (mL)	Tube Type	Packaging
BS-02-P	0.2	PCR Single tubes, flat cap	1000pcs/bag, 20bags/case
BS-02-PD	0.2	PCR Single tubes, domed cap	1000pcs/bag, 20bags/case
BS-0208-T	0.2	8 Strip tubes, clear	200strips/bag, 20bags/case
BS-0208-C	0.2	8 Strip flat caps, clear	200strips/bag, 20bags/case



96-Well PCR Microplate

Biosharp 96-Well PCR Microplates are designed to fit standard 96 well blocks. Ultra-thin and consistent wall thickness allows precise thermal transfer for optimum results. Can be sealed with silicone sealing mat or sealing film.

- Manufactured from polypropylene material
- 2 Skirted types: non-skirted, semi-skirted
- Fit most popular thermal cyclers
- Autoclavable
- Ultra-thin and consistent wall thickness
- Non-sterile



Non-skirted



Semi-skirted

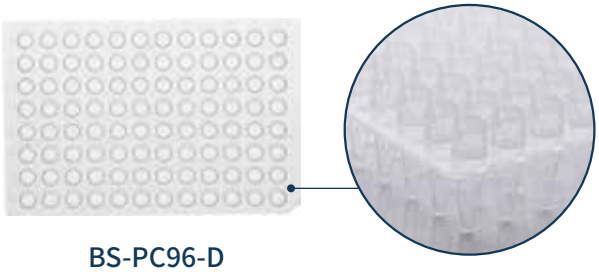
Ordering information

Cat.No.	Material	Color	Skirt	Vol. (mL)	Packaging
BS-PC96-A	PP	Clear	Non-skirted	0.2	25plates/unit, 10units/case
BS-PC96-B	PP	Clear	Non-skirted	0.2	5plates/unit, 72units/case
BS-PC96-C	PP	Clear	Semi-skirted	0.2	20plates/unit, 10units/case
BS-PC96-D	PP	Clear	Non-skirted, elevated wells	0.2	20plates/unit, 10units/case



BS-PC96-A / BS-PC96-B

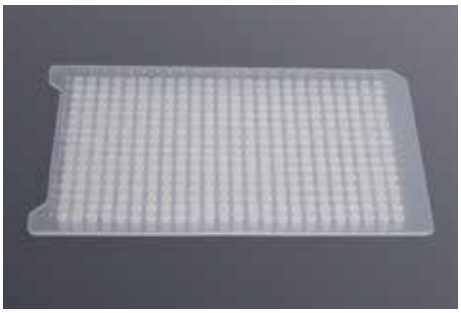
BS-PC96-C



BS-PC96-D

Sealing Mat

Biosharp Silicone Sealing Mat provides a highly effective seal, preventing evaporation and eliminating contamination between wells and are designed for most popular thermal cyclers. Made of high-quality silicone, with excellent chemical resistance.



- Material: silicone
- Excellent chemical resistance
- Withstand temperature range from -80 to 121°C
- Non-sterile



Ordering information

Cat.No.	Description	Packaging
BS-PC96-F	96-Well silicone sealing mat, round wells	5sheets/bag, 20bags/case
BS-PC384-F	384-Well silicone sealing mat, round wells	5sheets/bag, 20bags/case

Sealing Film

Polyester sealing film

- Polyester, clear
- Adhesive
- For short term storage, standard PCR applications and ELISA
- Temperature range: -70°C to 100°C
- Non-sterile



Ordering information

Cat.No.	Description	Packaging
BS-SF-A	Adhesive sealing film	100 sheets/box

Aluminum foil sealing film

- Aluminum foil material
- Foil sealing film are ideal for light-sensitive samples
- Not react with experimental samples ensure reliable results
- DNase-/RNase-free
- Non-sterile







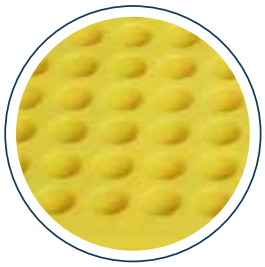
Ordering information

Cat.No.	Description	Packaging
BS-ASF-001	Aluminum foil sealing film, 120μm, 125mm*80mm	100pcs/box
BS-ASF-002	Aluminum foil sealing film, 90μm, 125mm*80mm	100pcs/box
BS-ASF-003	Aluminum foil sealing film, 70μm, 125mm*80mm	100pcs/box

PCR Tube Rack

Biosharp PCR Tube Racks are specifically designed for preparing and storing 0.2 mL thin-walled PCR tubes, strip tubes and 96-well plate before or after PCR sample processing applications. Each PCR tube rack holds ninety-six 0.2mL PCR tubes. Racks are supplied with lids and packaged fifty racks per case. Each rack includes translucent polycarbonate cover to protect samples and allow viewing without removal.

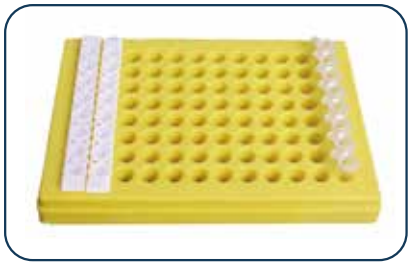
- Designed for preparation and storage
- Fits individual tubes, 8- or 12-strips, and plates
- Unique PC lid available for better sample identification and physical resistance
- Exquisite and durable
- Racks come complete with a snug fitting lid
- Lid protects samples and allows racks to be stacked
- Polypropylene provides resistance to most chemicals
- Excellent dimensional stability
- Autoclavable



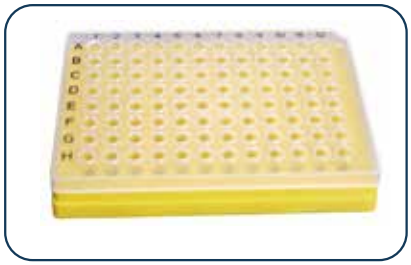
Uniform well walls,
ideal for sample storage



Use in combination with
0.2mL PCR tube



Use in combination with
PCR strip tube



Use in combination with
96-well PCR plate

Ordering information

Cat.No.	Description	Material	Packaging
BS-02-PB96-Y	0.2mL PCR tube rack, for 96 tubes, yellow	PP	50pcs/case
BS-02-PB96-G	0.2mL PCR tube rack, for 96 tubes, grey	PP	50pcs/case
BS-02-PB96-B	0.2mL PCR tube rack, for 96 tubes, blue	PP	50pcs/case
BS-02-PB96-BL	0.2mL PCR tube rack, for 96 tubes, black	PP	50pcs/case
BS-02-PB96-O	0.2mL PCR tube rack, for 96 tubes, orange	PP	50pcs/case
BS-02-PB96-PC-Y	0.2mL PCR tube rack, for 96 tubes, yellow	PC lid, PP plate	50pcs/case
BS-02-PB96-PC-G	0.2mL PCR tube rack, for 96 tubes, grey	PC lid, PP plate	50pcs/case
BS-02-PB96-PC-B	0.2mL PCR tube rack, for 96 tubes, blue	PC lid, PP plate	50pcs/case
BS-02-PB96-PC-BL	0.2mL PCR tube rack, for 96 tubes, black	PC lid, PP plate	50pcs/case
BS-02-PB96-PC-O	0.2mL PCR tube rack, for 96 tubes, orange	PC lid, PP plate	50pcs/case



Cryogenic Vials and Racks



Cryogenic Vial
Cryogenic Vial Box
Cryogenic Vial Racks
Cell Freezing Container

Cryogenic Vial

Biosharp Cryogenic Vials are manufactured from high-quality polypropylene for store cells, tissues, microbiological samples. Designed for storing biological material, human or animal cells at temperatures as low as –196 °C, but should be used only in the Vapor phase of liquid nitrogen.

Closure cap and tubes are made of polypropylene with the same coefficient of expansion, which further enhances the leak-proof qualities of these vials at various temperatures. Each item has a large white marking area and printed graduations.



- Manufactured from polypropylene to withstand temperatures down to -196°C
- Internal or external threaded closure options available
- White graduations for easier filling
- Large marking area for easier sample identification
- Self-standing design for easy operation
- DNase-/RNase-free
- Nonpyrogenic
- Sterilized by radiation





BS-20-ST50 2mL | BS-20-ST55 2mL | BS-20-ST60 2mL | BS-20-ST65 2mL

Ordering information

Cat.No.	Description	Packaging
BS-20-ST50	2.0mL Cryogenic vial, external thread, sterile	50pcs/bag, 20bags/case
BS-20-ST55	2.0mL Cryogenic vial, external thread, sterile	50pcs/bag, 20bags/case
BS-20-ST60	2.0mL Cryogenic vial, internal thread, sterile	50pcs/bag, 20bags/case
BS-20-ST65	2.0mL Cryogenic vial, internal thread, sterile	50pcs/bag, 20bags/case
BS-40-ST50	4.0mL Cryogenic vial, external thread, sterile	50pcs/bag, 20bags/case
BS-40-ST60	4.0mL Cryogenic vial, internal thread, sterile	50pcs/bag, 20bags/case
BS-50-ST50	5.0mL Cryogenic vial, external thread, sterile	50pcs/bag, 20bags/case
BS-50-ST60	5.0mL Cryogenic vial, internal thread, sterile	50pcs/bag, 20bags/case



BS-40-ST50 4mL | BS-40-ST60 4mL | BS-50-ST50 5mL | BS-50-ST60 5mL

Precaution:

Handling of liquid nitrogen

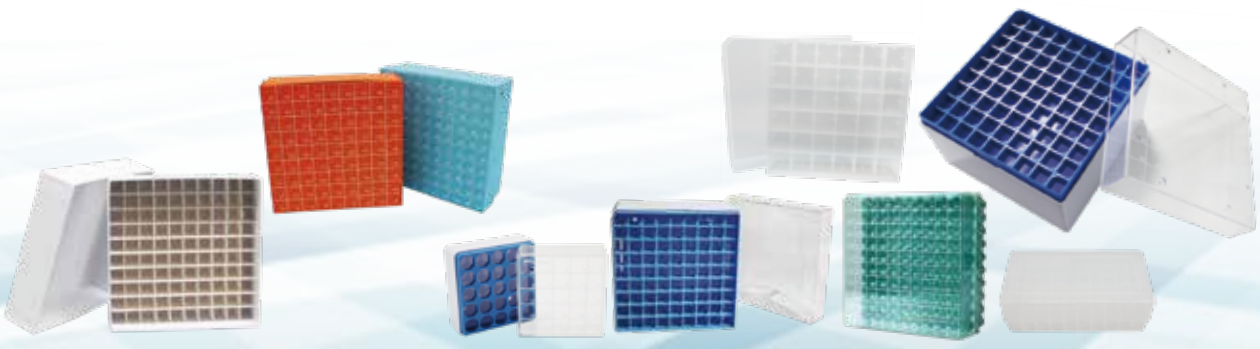
1. Store tubes in the vapor phase for safety reasons.
2. In the liquid phase, liquid nitrogen may flow into the tube,
resulting in the tube rupture and the nitrogen spatter during defrosting.
3. Wear a face shield, protective clothes, and gloves when handling liquid nitrogen for defrosting.

Cryogenic Vial Box

Cryogenic Vial Boxes are ideal for ultra-low temperature storage of both internally-and externally-threaded cryogenic vials. Some cryogenic vial boxes have printed grid for inventory purposes permits viewing of contents and is keyed to prevent misalignment. These cryogenic vial storage boxes accept writing with markers designed for ultra-low temperatures for easy sample identification. Available in a variety of arrays, capacities and colors to brighten up your lab.



Biosharp Cryogenic Vial Boxes are intended to hold the 2.0mL and 5mL cryogenic vials . They are made from cardboard or plastic. Cardboard cryogenic vial box and polypropylene cryogenic vial box can withstand temperatures down to -80°C. Polypropylene cryogenic vial box with polycarbonate lid (T130-3-81/T142-3-100) are fully autoclavable and withstand temperatures ranging from -196° to +121°C, the polycarbonate lid is printed with numbers for easy sample identification. The cryogenic vial boxes are safe to use at ultra-low temperatures. Reusable racks are designed for use with most cryogenic vials.

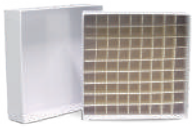
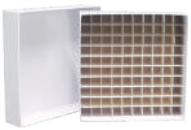
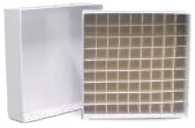
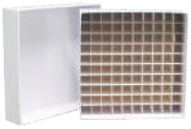


Cardboard Cryogenic Vial Box

- Made from cardboard
- Liquid-resistant coating
- Suitable for use in refrigerators and cryogenic freezer systems
- Designed for the compact storage of sample tubes and cryogenic vials in a temperature down to –80°C
- Cost-effective and with the convenience of discarding

Standard design

Ordering information

Type	Cat.No.	Material	Tubes (mL)	Wells	Packaging
	BS-20-TB81Z	Cardboard	0.5mL,1.5mL, 2.0mL	81	50pcs/case
	BS-20-TB100Z			100	
	BS-20-TB81Z-WP	Cardboard, waterproof	0.5mL,1.5mL, 2.0mL	81	50pcs/case
	BS-20-TB100Z-WP			100	

Hinged lid design

Ordering information

Type	Cat.No.	Material	Tubes (mL)	Wells	Packaging
	BS-CVB-81P	Cardboard	0.5mL,1.5mL, 2.0mL	81	50pcs/case
	BS-CVB-81Z			81	
	BS-CVB-100Z			100	

Polypropylene (PP) Cryogenic Vial Box

- Made from polypropylene material
- More durable than card boxes as they are not susceptible to moisture
- Provide compact storage and keep cryo vials in the freezer, or during transport
- Store down to temperatures of -80°C
- Autoclavable for decontamination



BS-50-TB36S
5.0mL



BS-20-TB100S
2.0mL



BS-20-TB50S
2.0mL



BS-20-TB81S
2.0mL

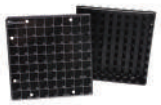
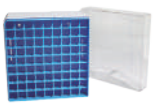
Ordering information

Type	Cat.No.	Material	Tubes (mL)	Wells	Packaging
	BS-20-TB50S	Polypropylene	2.0mL	50	50pcs/case
	BS-20-TB81S			81	
	BS-20-TB100S			100	
	BS-50-TB36S		5.0mL	36	

Polycarbonate (PC) Cryogenic Vial Box

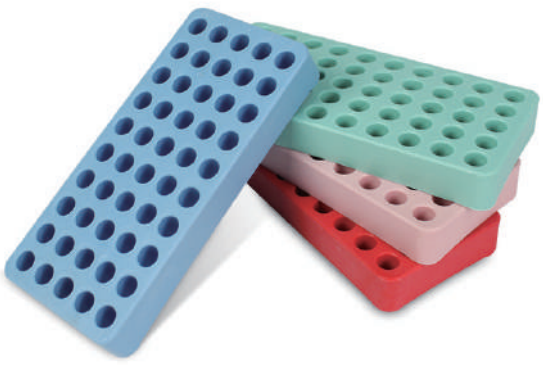
- Can be used in temperatures from –196 °C to +121 °C
- Transparent lid to easily see the contents
- Chemically resistant to alcohols and mild solvents
- Significantly reduces the chance of mold
- The lid is printed with numbers for easy sample identification
- Autoclavable for decontamination
- Black ones available for light sensitive samples

Ordering information

Type	Cat.No.	Material	Tubes (mL)	Wells	Packaging
	T130-3-81	Polypropylene box, Polycarbonate lid	2.0mL	81	50pcs/case
	T142-3-100			100	
	BS-CVBP-81B			81	30pcs/case
	BS-CVBP-100B			100	
	BS-CBP20-25	Polycarbonate	2.0mL	25	50pcs/case
	BS-CVBH-81-B		2.0mL	81	
	BS-CBP50-81		5.0mL	81	

Cryogenic Vial Racks

- Polypropylene construction, withstand temperatures down to -80°C
- Holds up to 50 Cryogenic Vials of 1-5 mL
- Anti-skid rubber feet for benchtop stability
- Allows one-handed opening and closing
- Alphanumeric indexing for easy vial identification



Ordering information

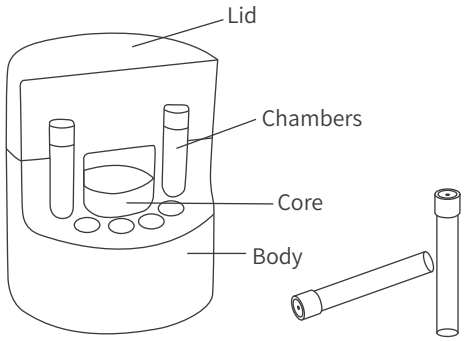
Cat.No.	Description	Packaging
BS-20-CR	Cryogenic Vial Racks, 50-well	1pc/bag, 50bags/case



*12*2mL cryogenic vials*
*12*5mL cryogenic vials*

Cell Freezing Container, Alcohol-free

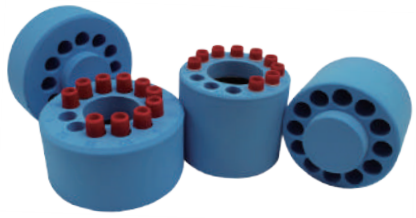
Biosharp Cell Freezing Container in combination with a -80°C freezer, will provide alcohol-free freezing at the rate of -1°C/minute that is ideal for cryopreservation of most cells and cell lines. Using a combination of uniform-density cross-linked polyethylene foam, a solid state core, freezing profiles are consistent and reproducible. The foam is non-absorbent and will impose negligible change in the freezer environment; thereby protecting nearby frozen samples. The small footprint and low profile make this anideal cooling solution for cell preparat performed.

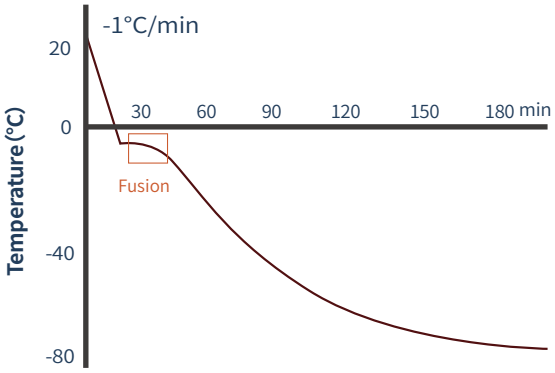


- For 12 standard cryogenic vials
- No alcohol or fluids required
- Provide alcohol-free freezing at the rate of -1°C/minute
- Lower cost of use than alcohol-based devices
- Easy and safe to open when frozen
- High cell recovery and cell viability
- Simple, consistent way to standardize controlled-rate freezing
- No maintenance, no waste

Ordering information

Cat.No.	Description	Packaging
BS-02-CFC	12*2mL Cell freezing container	1pc/unit, 12units/case
BS-05-CFC	12*5mL Cell freezing container	1pc/unit, 12units/case





Biosharp cell freezing container fusion time and cooling profiles.

Cell Freezing Container,Traditional

Biosharp Cell Freezing Containers are easy to use, as it only requires 100% isopropyl alcohol and a mechanical freezer. The polycarbonate containers are supplied with blue high-density polyethylene closures. Each container is equipped with a gray high-density polyethylene vial holder and foam insert. The rigid vial holder isolates the vials from alcohol, preventing contamination of samples by wicking.







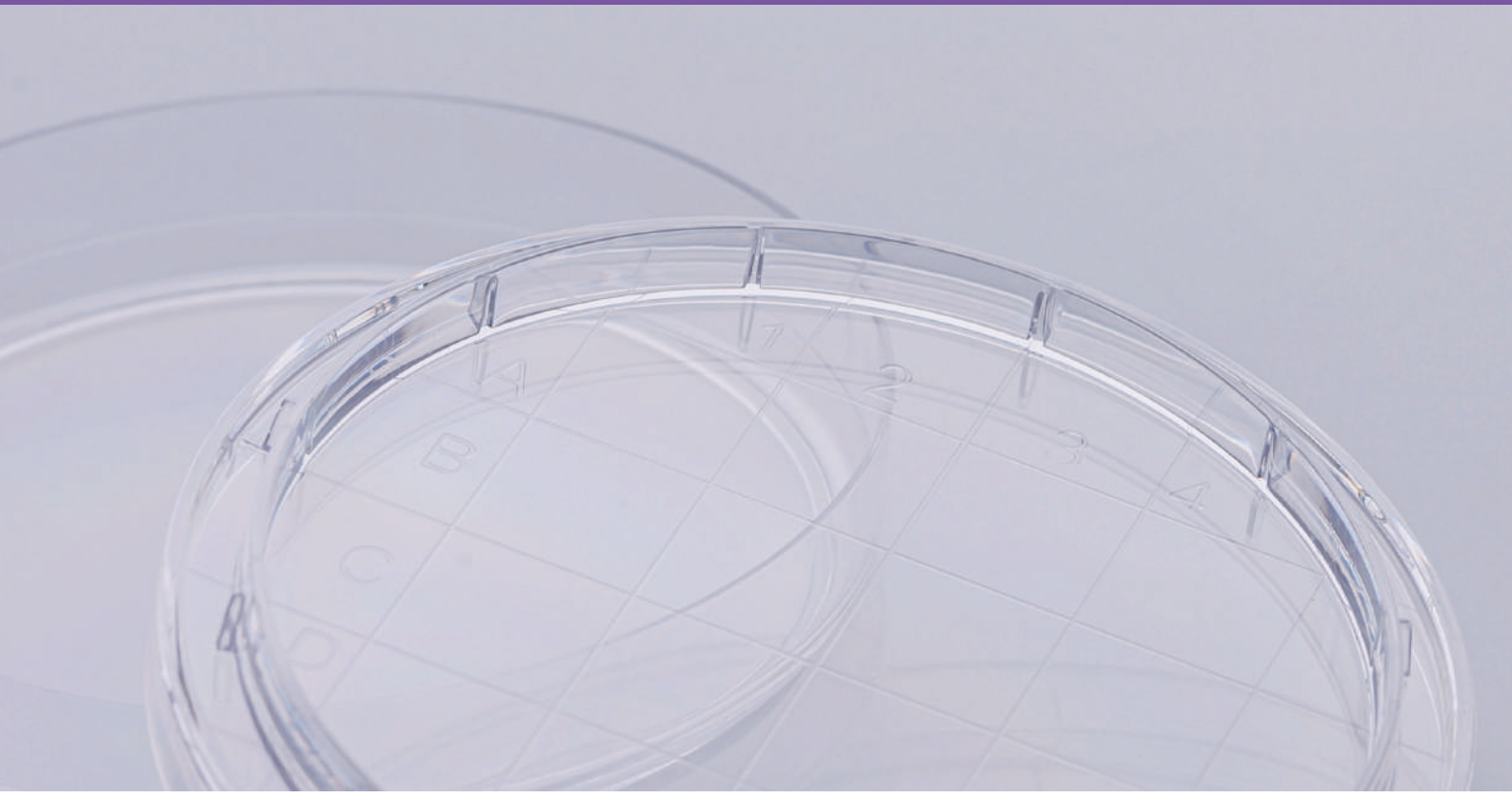
- Withstands repeated freezing and thawing
- Containers are labeled with graphic, step-by-step instructions
- Provides critical repeatable –1°C/minute cooling rate required for successful cell cryo preservation and recovery
- Suitable for cryogenic tubes and vials, allowing for cost efficient cell cryopreservation and recovery



Ordering information

Cat.No.	Description	Packaging
BS-02-CFC-N	18*2mL Cell freezing container	1pc/unit, 12units/case
BS-05-CFC-N	12*5mL Cell freezing container	1pc/unit, 12units/case

Microbiology



Petri Dish
Inoculating Loop
Plastic Spreader
Vented Sealing Film
Sterile Homogeneous Bag

Petri Dish

Biosharp petri dish are available in four sizes and styles to accommodate both specialized and routine needs. Durable construction assures stable dish manipulation. Clearly superior, high-quality Petri dishes are manufactured from virgin crystal grade polystyrene for optimum flatness and high optical clarity. Dishes are sterilized by EO and are packaged in linear tear bags.These clear, polystyrene dishes feature a large growth area and are suitable for performing agar diffusion assays, screening large numbers of colonies in cloning experiments, and for culturing of bacteria and fungi.



- Manufactured from high-quality polystyrene
- Ready to use
- Available in four sizes and two styles for specialized and routine applications
- non-treated surface
- Ideal for colony formation
- Use for colony counting or picking
- Supplied sterile
- Disposable

Square Design

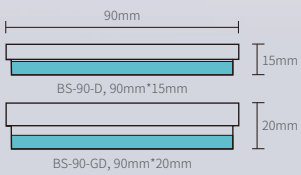
Ordering information

	Cat.No.	Size	Material	Packaging
☐	BS-100-SD	Square type petri dish, 100mm*100mm	Polystyrene	10pcs/bag, 30bags/case
☐	BS-130-SD	Square type petri dish, 130mm*130mm	Polystyrene	10pcs/bag, 30bags/case

Round Type

Ordering information

	Cat.No.	Size	Material	Packaging
☐	BS-90-D	Round type petri dish, 90mm*15mm	Polystyrene	10pcs/unit, 50units/case
☐	BS-90-GD	Round type petri dish, 90mm*20mm	Polystyrene	10pcs/unit, 50units/case



BS-90-D/BS-90-WD
Round type petri dish
90mm*15mm

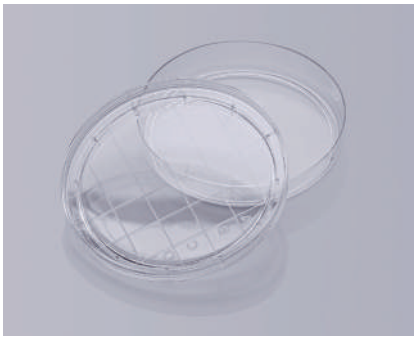
BS-90-GD
Round type petri dish
90mm*20mm

BS-100-SD
Square type petri dish
100mm*100mm

BS-130-SD
Square type petri dish
130mm*130mm

Contact Plate

- Manufactured from high-quality polystyrene
- Non-treated surface
- Used for surface sampling for microbial contamination
- For monitoring surface contamination
- Gridded and convex bottom ensures direct contact occurs between medium surface and the test surface while sampling
- Sterile



Ordering information

	Cat.No.	Size	Material	Packaging
☐	BS-65-SD	Contact plate, PS, 65mm	Polystyrene	10pcs/bag, 100bags/case

Inoculating Loop

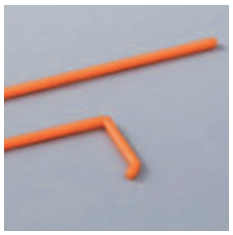
Ordering information

	Cat.No.	Description	Material	Packaging
☐	BS-QT-035	Inoculating loops for microbiology, 1μL, white	HIPS	20pcs/bag, 50bags/unit, 10units/case
■	BS-QT-036	Inoculating loops for microbiology, 10μL, dark blue	HIPS	20pcs/bag, 50bags/unit, 10units/case

Biosharp Inoculating Loops are smooth and flexible to facilitate uniform and smooth streaking without damaging the gel surface. Packed sterile in safe, tamperproof bags. Disposable inoculating loops and needles do not need flaming, eliminating the risk of infection due to aerosol formation of pathogenic substances as well as cross-contamination due to improper sterilization.

- High impact polystyrene material
- Smooth and flexible
- Loops slide along agar surfaces without cutting or tearing
- Sterile
- Disposable



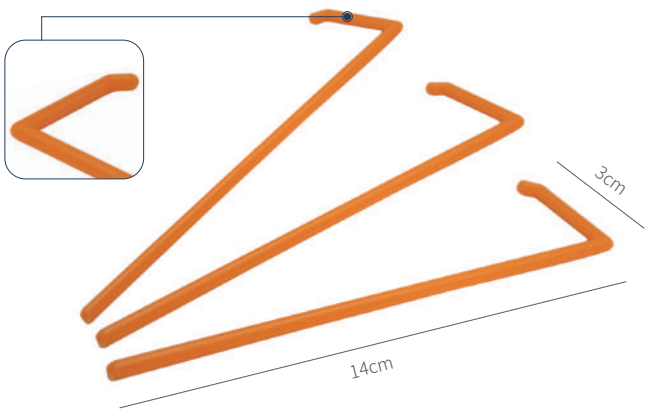




Plastic Spreader

Biosharp Plastic Spreaders are made of high impact polystyrene material. Smooth spreading surface with slight upward return reduces the risk of damage to samples. This ensures that liquid samples are spread evenly across the surface of agar plates without gouging or cutting the medium.

- High impact polystyrene material
- Length: 14cm, width: 3cm
- L-shape allows application on the entire dish or plate surface
- Individual packed, sterile
- Disposable





Ordering information

Cat.No.	Description	Packaging
BS-PS-A	Plastic Spreaders, high impact polystyrene material, 14*3cm	1pc/unit, 100units/bag, 10bags/case

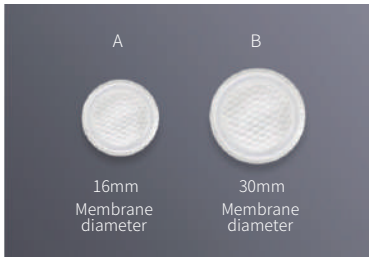


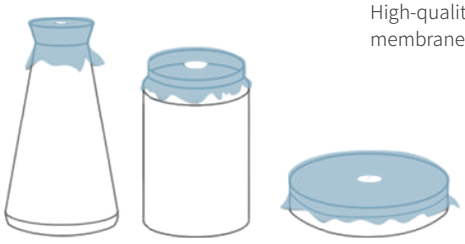
Vented Sealing Film

Biosharp Vented Sealing Films are suitable for microbial culture and tissue culture, can be used with various sizes of culture flasks, bottles and other containers.

- High-quality PTFE membrane material
- Serrated indentation for each sheet, easy to take off
- Suitable for microbial culture and tissue culture
- Suitable for various sizes of culture flasks and other containers
- Autoclavable







Compatible with various sizes of culture bottles and other containers

High-density small holes vented membrane designed for efficient ventilation

High-quality PTFE membrane material



Ordering information

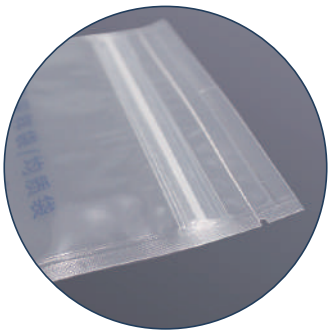
	Cat.No.	Description	Packaging
 16mm Membrane diameter	BS-QM-01A	Vented sealing film, 120*120mm, membrane diameter 16mm	500sheets/roll, 12rolls/case
	BS-QM-02A	Vented sealing film, 140*140mm, membrane diameter 16mm	500sheets/roll, 12rolls/case
	BS-QM-03A	Vented sealing film, 160*160mm, membrane diameter 16mm	500sheets/roll, 12rolls/case
	BS-QM-01AS	Vented sealing film, 120*120mm, membrane diameter 16mm	100sheets/roll, 12rolls/case
	BS-QM-02AS	Vented sealing film, 140*140mm, membrane diameter 16mm	100sheets/roll, 12rolls/case
	BS-QM-03AS	Vented sealing film, 160*160mm, membrane diameter 16mm	100sheets/roll, 12rolls/case
 30mm Membrane diameter	BS-QM-01B	Vented sealing film, 120*120mm, membrane diameter 30mm	500sheets/roll, 12rolls/case
	BS-QM-02B	Vented sealing film, 140*140mm, membrane diameter 30mm	500sheets/roll, 12rolls/case
	BS-QM-03B	Vented sealing film, 160*160mm, membrane diameter 30mm	500sheets/roll, 12rolls/case
	BS-QM-01BS	Vented sealing film, 120*120mm, membrane diameter 30mm	100sheets/roll, 12rolls/case
	BS-QM-02BS	Vented sealing film, 140*140mm, membrane diameter 30mm	100sheets/roll, 12rolls/case
	BS-QM-03BS	Vented sealing film, 160*160mm, membrane diameter 30mm	100sheets/roll, 12rolls/case

Homogeneous Bag

Biosharp Sterile Homogeneous Bags are made of polyethylene material. Using high-strength material, it will not be damaged even in the strong beat of the homogenizer. The product is sterilized by EO, and the packaging is hygienic and safe. There is a self-sealing strip on the top of the bag to ensure that the inside of the bag is sterile before use; the bag has a large mouth, which is convenient for adding samples.

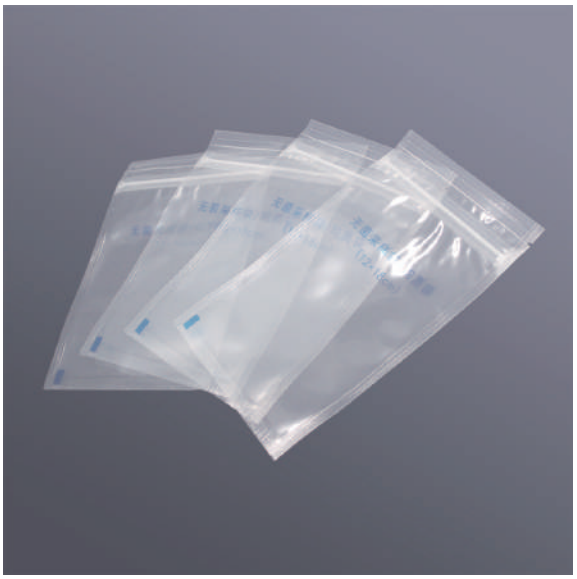
Mainly used for the collection, storage, and transportation of liquid and solid samples. It is suitable for environmental sampling, laboratory sampling, environmental sampling, biomedical and pharmaceutical research, quality testing (QA/AC), food industry applications, and clinical and veterinary drugs.

- Polyethylene material
- Highly transparent
- With sealing strip
- The sterile homogeneous bag is a safe and pollution-free sampling container
- Used for the collection, storage, and transportation of liquid and solid samples
- Delicate design to facilitate your operation
- Sterile



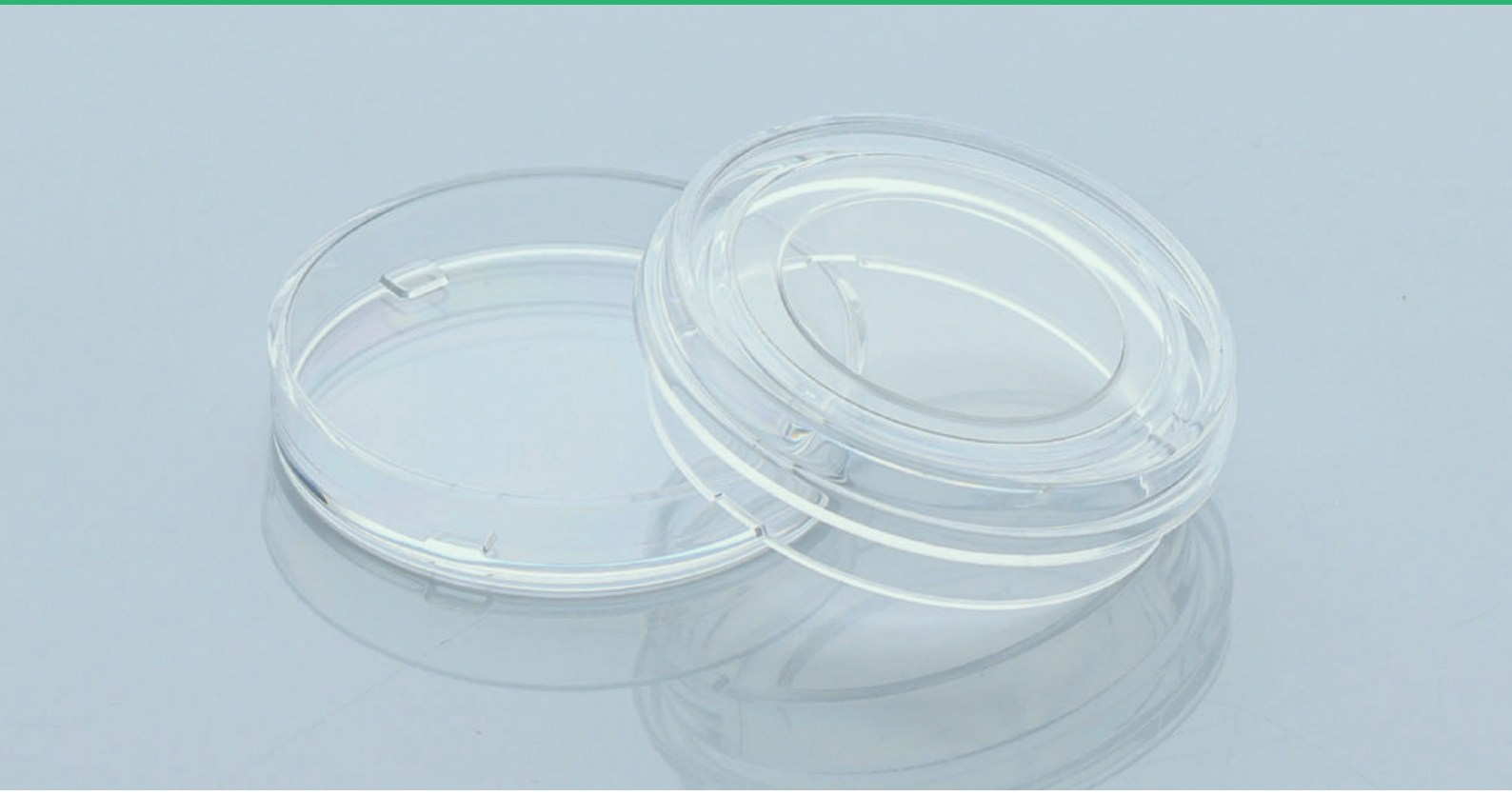
Ordering information

Cat. No.	Description	Package
BS-SAM-1218	Sterile homogeneous bags, 12×18 cm, with sealing strip	100pcs/bag, 30bags/case
BS-SAM-2022	Sterile homogeneous bags, 20×22 cm, with sealing strip	100pcs/bag, 14bags/case
BS-SAM-2027	Sterile homogeneous bags, 20×27 cm, with sealing strip	100pcs/bag, 14bags/case
BS-SAM-2032	Sterile homogeneous bags, 20×32 cm, with sealing strip	100pcs/bag, 10bags/case





Cell Culture

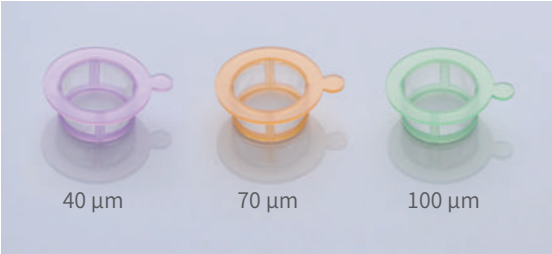


- Cell Strainer
- Confocal Dish
- Confocal Plate
- Microplate
- Round Cover Glass
- Test Tube

Cell Strainer

Biosharp Cell Strainers are design to fit most 50 ml conical tube. Strong nylon mesh with 40μm, 70μm or 100μm pores for optimal performance in a variety of applications and improved uniformity of single cell suspensions. Different colors for easy identification.

These cell strainers are sterilized via irradiation, easy-to-use for quickly isolating primary cells to consistently obtain a uniform single-cell suspension from tissues





Traditional Style

- Nylon membrane, available in 3 membrane sizes, 40 μm, 70 μm, and 100 μm
- Three different colors: purple, orange, green
- Fit into most 50 mL conical tube
- Grip area for sterile handling with forceps
- Ready-to-use, sterile by gamma irradiation,nonpyrogenic
- Nylon membrane
- Sterilized and conveniently accessible in individual packaging
- Disposable

Ordering information

	Cat.No.	Pore Size	Color	Sterility	Packaging
	BS-40-CS	40 μm	Purple	Sterile	1pc/bag, 100bags/case
	BS-70-CS	70 μm	Orange	Sterile	1pc/bag, 100bags/case
	BS-100-CS	100 μm	Green	Sterile	1pc/bag, 100bags/case





Innovative Style

- Nylon membrane, available in 3 membrane sizes, 40 µm, 70 µm, and 100 µm
- Three different colors: blue, white, and yellow
- Fit into most 50 mL conical tube
- Stackable design allows for sequential filtration from large to small mesh sizes
- Ready-to-use, sterile by irradiation, nonpyrogenic
- Single packaging facilitates aseptic working and reduces risk of contamination
- Disposables



BS-70-XBS
70µm Cell strainer, white

BS-40-XBS
40µm Cell strainer, blue

BS-100-XBS
100µm Cell strainer, yellow



paper/plastic packed

G-02

Ordering information

	Cat.No.	Pore Size	Color	Sterility	Packaging
■	BS-40-XBS	40 µm	Blue	Sterile	1pc/bag, 50bags/case
□	BS-70-XBS	70 µm	White	Sterile	1pc/bag, 50bags/case
■	BS-100-XBS	100 µm	Yellow	Sterile	1pc/bag, 50bags/case



Confocal Dish

Biosharp Confocal Dishes combines the convenience of a standard 35mm cell culture dish with the imaging benefits of coverglass to provide the optimum optical characteristics required for high-magnification microscopy and confocal image analysis.

These dishes are made from borosilicate glass. Ideally suited for using in fluorescent microscope experiments, confocal microscopy, and phase-contrast microscopic experiments. Dish surfaces are smooth and free from striation to maximize usable area for growth. Recommending used for Fluorescence microscopy, Confocal microscopy, Live cell imaging, Fluorescence in situ hybridization (FISH).

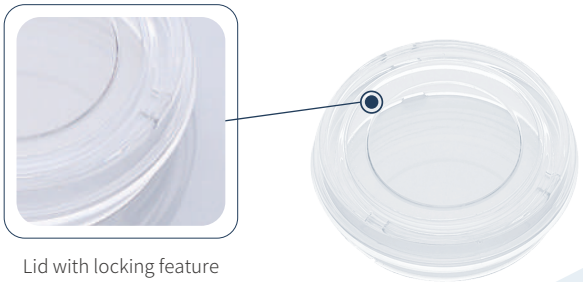
paper/plastic packed



- Available with 2 different glass bottom sizes of 15mm or 20mm
- Glass thickness is 0.16-0.19mm
- TC-treated
- Working volume: 3mL
- Can be used for live cells observation
- Borosilicate glass construction, with high homogeneity, low bubble, and low inclusion content
- Nonpyrogenic, noncytotoxic
- Sterile



BS-20-GJM-B



Lid with locking feature



BS-20-GJM



BS-15-GJM

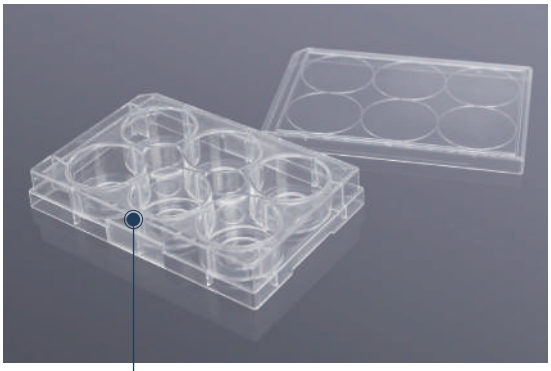
Ordering information

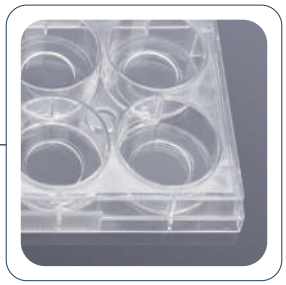
Cat.No.	Description	Packaging
BS-15-GJM	Confocal dish, 35mm, glass bottom size 15mm, sterile, clear, individual pack	1pc/bag, 20bags/unit, 10units/case
BS-20-GJM	Confocal dish, 35mm, glass bottom size 20mm, sterile, clear, individual pack	1pc/bag, 20bags/unit, 10units/case
BS-15-GJM-B	Confocal dish, 35mm, glass bottom size 15mm, sterile, black, individual pack	1pc/bag, 20bags/unit, 10units/case
BS-20-GJM-B	Confocal dish, 35mm, glass bottom size 20mm, sterile, black, individual pack	1pc/bag, 20bags/unit, 10units/case

Confocal Plate

Biosharp Confocal Plate with a glass bottom is easy to use and facilitates preparation of cells for microscopic analysis. Black and clear plates are available. Optically clear with low background fluorescence coverglass was used. Ideal for use in high resolution and inverted microscopy, fluorescence imaging in live cells, confocal microscopy and micro-manipulations.

- Polystyrene with Glass-bottom
- Glass bottom sizes 20mm
- Glass thickness is 0.16-0.19mm
- TC-treated
- Can be used for live cells observation
- Nonpyrogenic, noncytotoxic
- Sterile





Glass bottom sizes 20mm
TC-treated



BS-CP-6B



BS-CP-6C

Ordering information

Cat.No.	Description	Packaging
BS-CP-6C	6-Well confocal plate, TC-treated, clear plate	1pc/bag, 50bags/case
BS-CP-6B	6-Well confocal plate, TC-treated, black plate	1pc/bag, 50bags/case

Microplate

Biosharp Microplates are made of high-quality polystyrene materials, with strict process control, and ergonomic design. These polystyrene plates have a consistent tissue culture surface.

Each plate features alphanumeric well identification. Sterilized by irradiation. These plates are with flat bottom, plates can be stacked together for efficient use of incubator space.White microplates enhance luminescent signals and have low background luminescence. Black microplates have low background fluorescence and minimize light scattering.

- Made of high-quality polystyrene material
- Size: 127.4×85.1×16.1mm
- Flat bottom
- TC-Treated for optimal cell attachment
- Alphanumeric labeling
- Working volume is 75-200uL
- Individually Packaged
- DNase-/RNase-free
- Sterile



Alphanumeric indexing





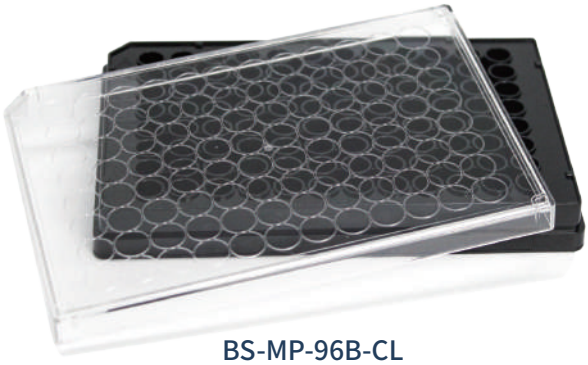
BS-MP-96B

96-Well cell culture plate, black bottom, black cap



BS-MP-96W

96-Well cell culture plate, white bottom, white cap



BS-MP-96B-CL

96-Well cell culture plate, black bottom, clear cap



BS-MP-96W-CL

96-Well cell culture plate, white bottom, clear cap

Ordering information

Cat.No.	Description	Packaging
BS-MP-96B	96-Well cell culture plate, black plate, black lid	1pc/bag, 50pcs/case
BS-MP-96W	96-Well cell culture plate, white plate, white lid	1pc/bag, 50bags/case
BS-MP-96B-CL	96-Well cell culture plate, black plate, clear lid	1pc/bag, 50bags/case
BS-MP-96W-CL	96-Well cell culture plate, white plate, clear lid	1pc/bag, 50bags/case

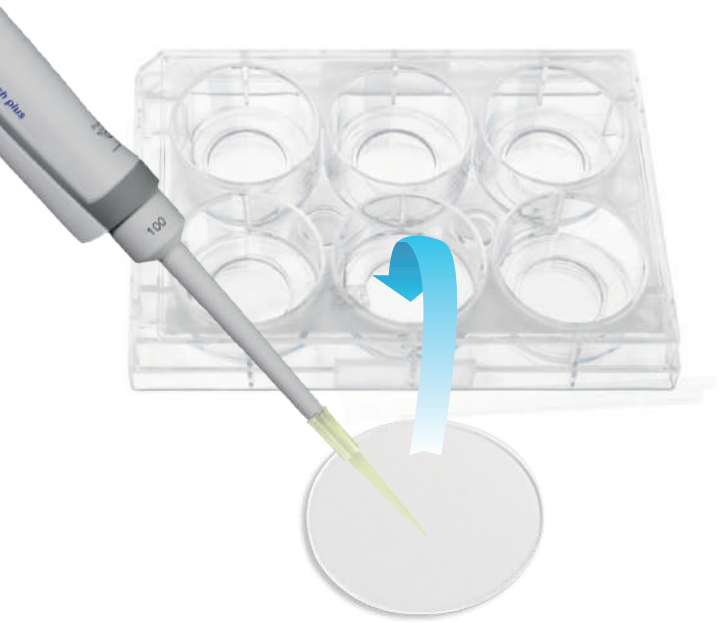


Optical clear borosilicate glass

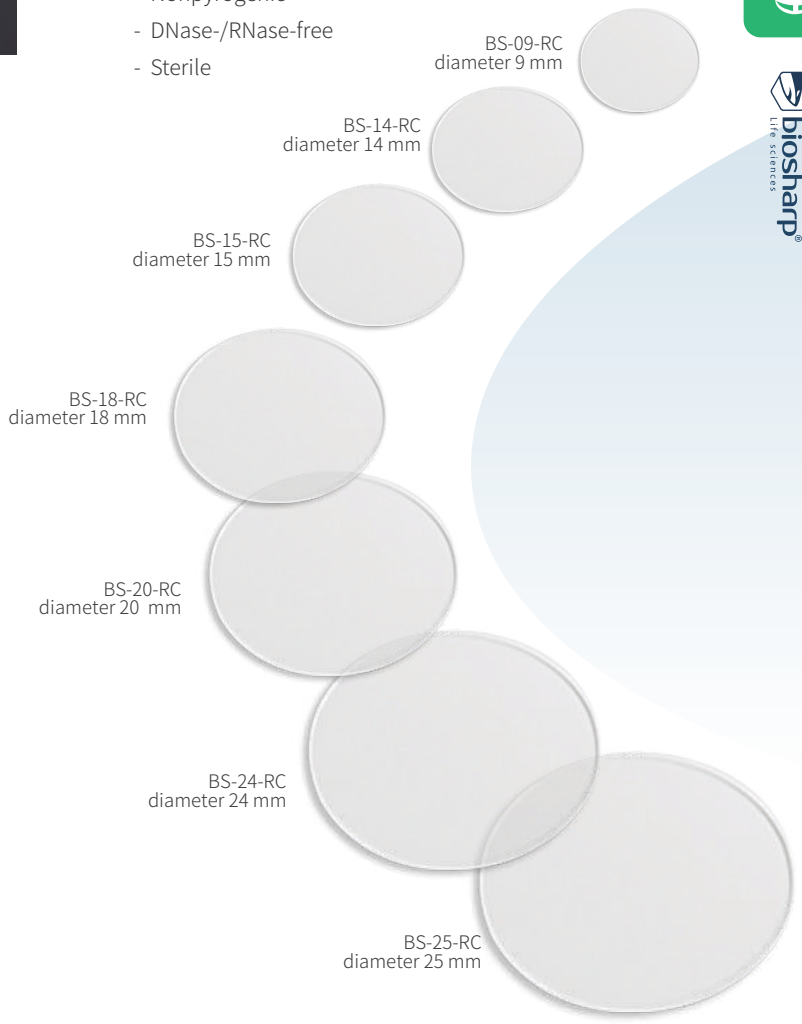
Round Cover Glass

Biosharp Round Cover Glasses are made of pure white borosilicate glass with excellent chemical resistance and flatness, and are free of bubbles and scratches. These cover glasses offer maximum clarity, and uniform thickness and size. TC-treated for optimal cell attachment, suitable for fluorescence microscopy.

- Borosilicate glass fabrication
- Excellent chemical resistance and flatness
- Suitable for fluorescence microscopy
- TC-treated
- Thickness: 0.19-0.22mm
- Nonpyrogenic
- DNase-/RNase-free
- Sterile



Superior corrosion resistance, uniform thickness and size

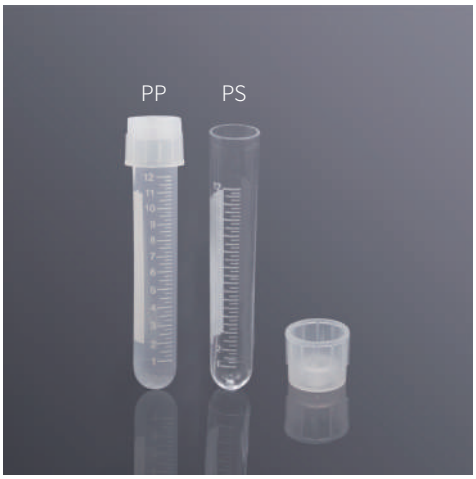


Ordering information

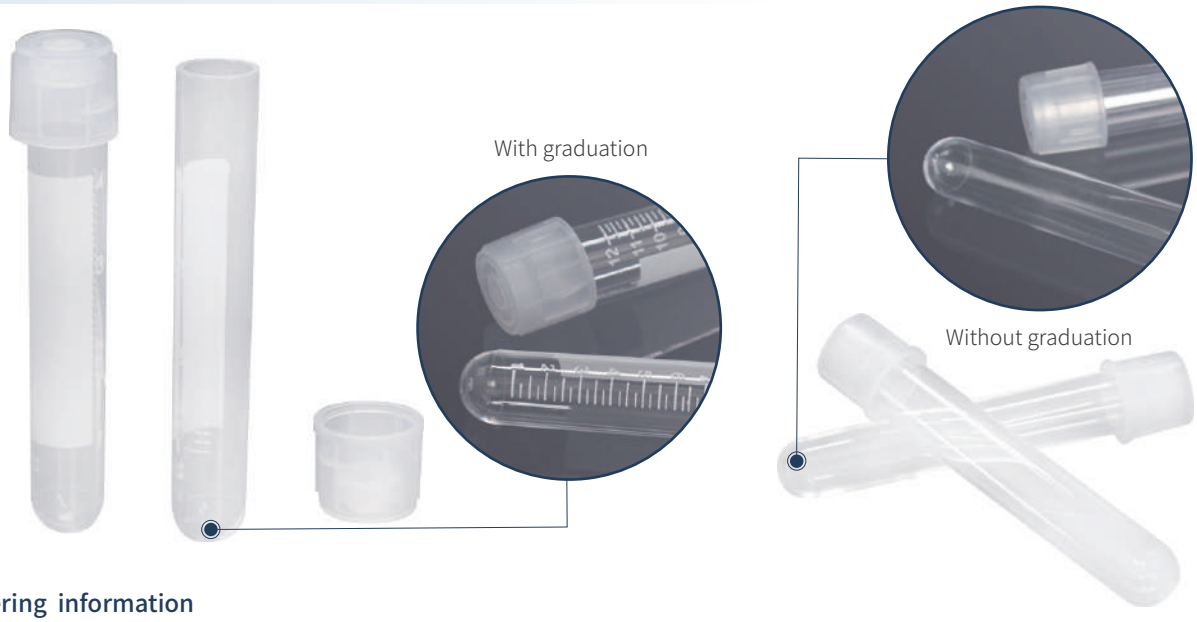
Cat.No.	Description	Diameter (mm)	Packaging
BS-09-RC	Cover glass, round, for 48-well cell culture plate, sterile	9	100pcs/box，5boxes/unit，100units/case
BS-14-RC	Cover glass, round, for 24-well cell culture plate, sterile	14	100pcs/box，5boxes/unit，100units/case
BS-15-RC	Cover glass, round, for 24-well cell culture plate, sterile	15	100pcs/box，5boxes/unit，100units/case
BS-18-RC	Cover glass, round, for 12-well cell culture plate, sterile	18	100pcs/box，5boxes/unit，100units/case
BS-20-RC	Cover glass, round, for 12-well cell culture plate, sterile	20	100pcs/box，5boxes/unit，100units/case
BS-24-RC	Cover glass, round, for 6-well cell culture plate, sterile	24	100pcs/box，5boxes/unit，100units/case
BS-25-RC	Cover glass, round, for 6-well cell culture plate, sterile	25	100pcs/box，5boxes/unit，100units/case

Test Tube

Biosharp test tubes are widely used in laboratory experiments. Dual position snap-cap prevents sample loss with ease of handling. Polypropylene tubes are best suited for applications requiring greater thermal and chemical stability. Polystyrene tubes are best suited for procedures requiring high optical clarity.



- Polypropylene and polystyrene material are available
- Widely used in laboratory
- Dual position snap-cap prevents sample loss with ease of handling
- DNase-/RNase-free
- Nonpyrogenic
- Sterile
- Disposable



Ordering information

Cat.No.	Description	Packaging
BS-PST-5-G-S1	5mL Test tube, round-bottom, PS, sterile, with graduation, individually wrapped	1pc/bag, 500bags/case
BS-PST-5-G-S2	5mL Test tube, round-bottom, PS, sterile, with graduation	25pcs/bag, 40bags/case
BS-PST-5-NG-S1	5mL Test tube, round-bottom, PS, sterile, without graduation, individually wrapped	1pc/bag, 500bags/case
BS-PST-5-NG-S2	5mL Test tube, round-bottom, PS, sterile, without graduation	25pcs/bag, 40bags/case
BS-PPT-5-G-S1	5mL Test tube, round-bottom, PP, sterile, with graduation, individually wrapped	1pc/bag, 500bags/case
BS-PPT-5-G-S2	5mL Test tube, round-bottom, PP, sterile, with graduation	25pcs/bag, 40bags/case
BS-PPT-5-NG-S1	5mL Test tube, round-bottom, PP, sterile, without graduation,individually wrapped	1pc/bag, 500bags/case
BS-PPT-5-NG-S2	5mL Test tube, round-bottom, PP, sterile, without graduation	25pcs/bag, 40bags/case
BS-PPT-12-S	12mL Polypropylene test tube, individually wrapped, sterile	1pc/bag, 100bags/unit, 16units/case
BS-PST-14-G-S1	14mL Test tube, round-bottom, PS, sterile, with graduation, individually wrapped	1pc/bag, 500bags/case
BS-PST-14-G-S2	14mL Test tube, round-bottom, PS, sterile, with graduation	25pcs/bag, 40bags/case
BS-PST-14-NG-S1	14mL Test tube, round-bottom, PS, sterile, without graduation, individually wrapped	1pc/bag, 500bags/case
BS-PST-14-NG-S2	14mL Test tube, round-bottom, PS, sterile, without graduation	25pcs/bag, 40bags/case
BS-PPT-14-G-S1	14mL Test tube, round-bottom, PP, sterile, with graduation, individually wrapped	1pc/bag, 500bags/case
BS-PPT-14-G-S2	14mL Test tube, round-bottom, PP, sterile, with graduation	25pcs/bag, 40bags/case

Filtration



Vacuum Filtration System
Syringe Filter
Membrane Filter
Solid Phase Extraction Column, Luer-Inlet
Affinity Chromatography Column
Solid Phase Extraction Column

Vacuum Filtration System

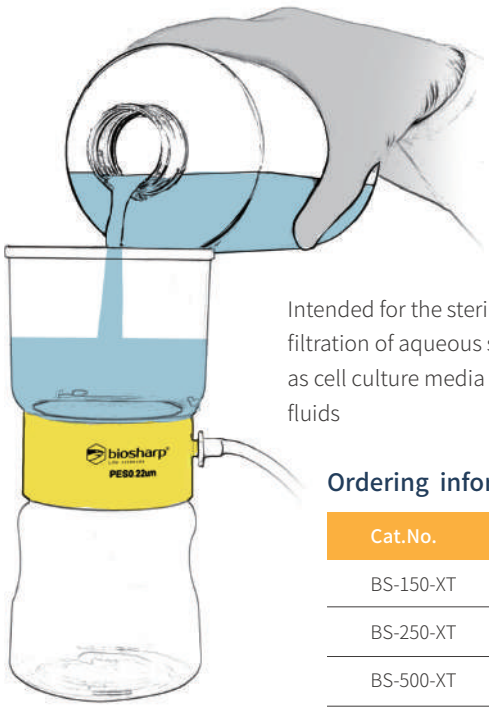
Biosharp Vacuum Filtration System for vacuum filtration of aqueous solutions including cell culture media, buffers, or other biological fluids. Four sizes are available, 150 mL, 250 mL, 500 mL, and 1000mL. Low liquid retention funnel design and hose connector simplifies vacuum line attachment. Receiver bottles feature easy grip sides for improved handling. Individually packaged and sterile, nonpyrogenic, DNase-/RNase-free.

- Four volume: 150 mL, 250 mL, 500 mL, and 1000mL
- PES membrane (-GL45 bottle thread)
- Low liquid retention funnel design
- Polystyrene funnel and collection reservoir
- Top filter bottle have engraved graduation
- Designed hose connector can fit multiple hose diameters
- Individually packaged in easy to peel bags
- Nonpyrogenic
- DNase-/RNase-free
- Sterile





BS-1000-XT BS-500-XT BS-250-XT BS-150-XT



Intended for the sterile vacuum filtration of aqueous solutions such as cell culture media and biological fluids



Solution can be stored in the collection reservoir until needed

Designed hose connector can fit multiple hose diameters



Ordering information

Cat.No.	Description	Packaging
BS-150-XT	Vacuum filtration system, 150mL, 0.22um PES membrane	1pc/unit, 12units/case
BS-250-XT	Vacuum filtration system, 250mL, 0.22um PES membrane	1pc/unit, 12units/case
BS-500-XT	Vacuum filtration system, 500mL, 0.22um PES membrane	1pc/unit, 12units/case
BS-1000-XT	Vacuum filtration system, 1000mL, 0.22um PES membrane	1pc/unit, 12units/case

Syringe Filter

Syringe Filters are used for many routine preparation steps in laboratories all over the world. They are convenient, ready-to-use disposables for sterile filtration of liquids and removal of particles from solutions and gases. Depending on the reagents filtered, syringe filters have to fulfill certain requirements to best serve customer' s application. For clarification and sterilization of liquids, filtration is the optimal method. It removes microorganisms and particles reliably, without any effects on the ingredients due to adsorption or decomposition. Sterile filtration of liquids and gases with virtually no effect on the ingredients.

Sterile syringe filters are typically used in life science applications to sterilize solutions or for clarification. Non-sterile syringe filters are used across a range of filtration and sample preparation applications. They are widely used in analytical chemistry for sample preparation, protecting analytical equipment from particle contamination.

Biosharp Syringe Filters are dedicated for various filtration applications. MCE, PES, Nylon, PTFE, PVDF membrane filters are ideal for sample preparation and small volume chemical filtration. Available in 0.22μm and 0.45 μm pore sizes and three diameters to suit your application needs. The single-use, disposable filter removes particles larger than the membrane' s rated pore size. Exceptionally consistent pore size maximizes sterility. Plus, our products feature low leachables, extractables, and protein binding. Biosharp syring filters protects your samples without adding contaminants or interfering with your analytes or proteins.





Sterile Syringe Filter

- Four filter membranes available (MCE, PES, PTFE, PVDF)
- 0.22μm and 0.45 μm pore sizes are available
- Large pore sizes for high throughput and fast flow rates
- Low protein binding to minimize sample loss
- Low back pressure for ease of use
- Ergonomic, individually blister packaged
- Disposables

Ordering information

Membrane Type	Cat.No.	Diameter (mm)	Pore Size (μm)	Packaging
PES, Fastest flowing and low-protein binding	BS-PES13-22-S	13	0.22	1pc/unit, 100units/box
	BS-PES13-45-S	13	0.45	1pc/unit, 100units/box
	BS-PES25-22-S	25	0.22	1pc/unit, 50units/box
	BS-PES25-45-S	25	0.45	1pc/unit, 50units/box
	BS-PES-22	33	0.22	1pc/unit, 100units/box
	BS-PES-45	33	0.45	1pc/unit, 100units/box
PVDF hydrophilic, Ultra-low-protein binding	BS-PVDF13-22-S	13	0.22	1pc/unit, 100units/box
	BS-PVDF13-45-S	13	0.45	1pc/unit, 100units/box
	BS-PVDF25-22-S	25	0.22	1pc/unit, 100units/box
	BS-PVDF25-45-S	25	0.45	1pc/unit, 100units/box
	BS-PVDF33-22-S	33	0.22	1pc/unit, 100units/box
	BS-PVDF33-45-S	33	0.45	1pc/unit, 100units/box
PTFE hydrophobic, Excellent solvent resistance	BS-PTFE13-22-S	13	0.22	1pc/unit, 100units/box
	BS-PTFE13-45-S	13	0.45	1pc/unit, 100units/box
	BS-PTFE25-22-S	25	0.22	1pc/unit, 100units/box
	BS-PTFE25-45-S	25	0.45	1pc/unit, 100units/box
	BS-PTFE33-22-S	33	0.22	1pc/unit, 100units/box
	BS-PTFE33-45-S	33	0.45	1pc/unit, 100units/box
MCE, General purpose membrane	BS-MCE25-22-S	25	0.22	1pc/unit, 100units/box
	BS-MCE25-45-S	25	0.45	1pc/unit, 100units/box
	BS-MCE33-22-S	33	0.22	1pc/unit, 100units/box
	BS-MCE33-45-S	33	0.45	1pc/unit, 100units/box



Non-sterile Syringe Filter

- Ideal for filtration
- Five filter membranes available (MCE, PES, Nylon, PTFE, PVDF)
- 0.22μm and 0.45 μm pore sizes are available
- Available pre-filters produce lower back pressure and higher flow rates for easier sample filtration
- Low protein binding to minimize sample loss
- Available in a variety of sizes to accommodate volumes from 10 to 200 mL
- Autoclavable
- Disposables

Ordering information

Membrane Type	Cat.No.	Diameter (mm)	Pore Size (μm)	Packaging
PTFE hydrophilic, Broad chemical compatibility	BS-PTFE13-22-L	13	0.22	100pcs/box
	BS-PTFE13-45-L	13	0.45	100pcs/box
	BS-PTFE25-22-L	25	0.22	100pcs/box
	BS-PTFE25-45-L	25	0.45	100pcs/box
PTFE hydrophobic, Excellent solvent resistance	BS-PTFE13-22-B	13	0.22	100pcs/box
	BS-PTFE13-45-B	13	0.45	100pcs/box
	BS-PTFE25-22-B	25	0.22	100pcs/box
	BS-PTFE25-45-B	25	0.45	100pcs/box
Nylon Membrane, Broad chemical compatibility	BS-QT-013	13	0.22	100pcs/box
	BS-QT-014	13	0.45	100pcs/box
	BS-QT-039	25	0.22	100pcs/box
	BS-QT-040	25	0.45	100pcs/box
PES, Fastest flowing and low-protein binding	BS-QT-037	13	0.22	100pcs/box
	BS-QT-038	13	0.45	100pcs/box
	BS-PES25-22	25	0.22	100pcs/box
	BS-PES25-45	25	0.45	100pcs/box
	BS-PES33-22	33	0.22	100pcs/box
	BS-PES33-45	33	0.45	100pcs/box
PVDF hydrophilic, Ultra-low-protein binding	BS-PVDF13-22-L	13	0.22	100pcs/box
	BS-PVDF13-45-L	13	0.45	100pcs/box
	BS-PVDF25-22-L	25	0.22	100pcs/box
	BS-PVDF25-45-L	25	0.45	100pcs/box
	BS-PVDF33-22-L	33	0.22	100pcs/box
	BS-PVDF33-45-L	33	0.45	100pcs/box
MCE, General purpose membrane	BS-QT-011	13	0.22	100pcs/box
	BS-QT-012	13	0.45	100pcs/box
	BS-MCE25-22	25	0.22	100pcs/box
	BS-MCE25-45	25	0.45	100pcs/box

Membrane Filter

Biosharp Membrane Filters are serve as effective physical barriers that remove solids, viruses, bacteria, and other unwanted molecules. Substances or particles that have diameter bigger than the pore size will be trapped by the membrane, therefore size of the membrane pore is the factor determine what size of particles needs to be filtered.

One of the advantages of membrane filtration is that membrane filtration systems often are less expensive than many other alternative technologies. Membrane filtration includes fewer processing steps and makes it possible to achieve both a greater degree of purity and higher overall yields.

- Material: MCE, PP, PVDF, PES, CA, CN, Nylon, PTFE
- 0.22μm and 0.45μm are available
- Filtration process based on physical separation
- Wide range of membrane diameter available
- Non-sterile





Membrane material	Cat.No.	Diameter (mm)	Aperture (μm)	Packaging
MCE	BS-M-MCE13-22	13	0.22	25pcs/unit, 4units/box
	BS-M-MCE25-22	25	0.22	25pcs/unit, 4units/box
	BS-M-MCE37-22	37	0.22	25pcs/unit, 4units/box
	BS-M-MCE47-22	47	0.22	25pcs/unit, 4units/box
	BS-M-MCE50-22	50	0.22	25pcs/unit, 4units/box
	BS-M-MCE90-22	90	0.22	25pcs/unit, 4units/box
	BS-M-MCE142-22	142	0.22	25pcs/unit, 4units/box
	BS-M-MCE13-45	13	0.45	25pcs/unit, 4units/box
	BS-M-MCE25-45	25	0.45	25pcs/unit, 4units/box
	BS-M-MCE37-45	37	0.45	25pcs/unit, 4units/box
	BS-M-MCE47-45	47	0.45	25pcs/unit, 4units/box
	BS-M-MCE50-45	50	0.45	25pcs/unit, 4units/box
	BS-M-MCE90-45	90	0.45	25pcs/unit, 4units/box
	BS-M-MCE142-45	142	0.45	25pcs/unit, 4units/box
PP	BS-M-PP25-22	25	0.22	25pcs/unit, 4units/box
	BS-M-PP47-22	47	0.22	25pcs/unit, 4units/box
	BS-M-PP50-22	50	0.22	25pcs/unit, 4units/box
	BS-M-PP90-22	90	0.22	25pcs/unit, 4units/box
	BS-M-PP142-22	142	0.22	25pcs/unit, 4units/box
	BS-M-PP25-45	25	0.45	25pcs/unit, 4units/box
	BS-M-PP47-45	47	0.45	25pcs/unit, 4units/box
	BS-M-PP50-45	50	0.45	25pcs/unit, 4units/box
	BS-M-PP90-45	90	0.45	25pcs/unit, 4units/box
	BS-M-PP142-45	142	0.45	25pcs/unit, 4units/box
PVDF	BS-M-PVDF13-22	13	0.22	25pcs/unit, 4units/box
	BS-M-PVDF25-22	25	0.22	25pcs/unit, 4units/box
	BS-M-PVDF47-22	47	0.22	25pcs/unit, 4units/box
	BS-M-PVDF50-22	50	0.22	25pcs/unit, 4units/box

Membrane material	Cat.No.	Diameter (mm)	Aperture (μm)	Packaging
PVDF	BS-M-PVDF90-22	90	0.22	25pcs/unit, 4units/box
	BS-M-PVDF142-22	142	0.22	25pcs/unit, 4units/box
	BS-M-PVDF13-45	13	0.45	25pcs/unit, 4units/box
	BS-M-PVDF25-45	25	0.45	25pcs/unit, 4units/box
	BS-M-PVDF47-45	47	0.45	25pcs/unit, 4units/box
	BS-M-PVDF50-45	50	0.45	25pcs/unit, 4units/box
	BS-M-PVDF90-45	90	0.45	25pcs/unit, 4units/box
	BS-M-PVDF142-45	142	0.45	25pcs/unit, 4units/box
PES	BS-M-PES13-22	13	0.22	25pcs/unit, 4units/box
	BS-M-PES25-22	25	0.22	25pcs/unit, 4units/box
	BS-M-PES47-22	47	0.22	25pcs/unit, 4units/box
	BS-M-PES50-22	50	0.22	25pcs/unit, 4units/box
	BS-M-PES90-22	90	0.22	25pcs/unit, 4units/box
	BS-M-PES142-22	142	0.22	25pcs/unit, 4units/box
	BS-M-PES13-45	13	0.45	25pcs/unit, 4units/box
	BS-M-PES25-45	25	0.45	25pcs/unit, 4units/box
	BS-M-PES47-45	47	0.45	25pcs/unit, 4units/box
	BS-M-PES50-45	50	0.45	25pcs/unit, 4units/box
	BS-M-PES90-45	90	0.45	25pcs/unit, 4units/box
	BS-M-PES142-45	142	0.45	25pcs/unit, 4units/box
CA	BS-M-CA13-22	13	0.22	25pcs/unit, 4units/box
	BS-M-CA25-22	25	0.22	25pcs/unit, 4units/box
	BS-M-CA47-22	47	0.22	25pcs/unit, 4units/box
	BS-M-CA50-22	50	0.22	25pcs/unit, 4units/box
	BS-M-CA90-22	90	0.22	25pcs/unit, 4units/box
	BS-M-CA142-22	142	0.22	25pcs/unit, 4units/box
	BS-M-CA13-45	13	0.45	25pcs/unit, 4units/box
	BS-M-CA25-45	25	0.45	25pcs/unit, 4units/box
	BS-M-CA47-45	47	0.45	25pcs/unit, 4units/box
	BS-M-CA50-45	50	0.45	25pcs/unit, 4units/box
	BS-M-CA90-45	90	0.45	25pcs/unit, 4units/box
	BS-M-CA142-45	142	0.45	25pcs/unit, 4units/box
CN	BS-M-CN47-22	47	0.22	25pcs/unit, 4units/box
	BS-M-CN50-22	50	0.22	25pcs/unit, 4units/box
	BS-M-CN47-45	47	0.45	25pcs/unit, 4units/box
	BS-M-CN50-45	50	0.45	25pcs/unit, 4units/box

Membrane material	Cat.No.	Diameter (mm)	Aperture (μm)	Packaging
Hydrophilic PTFE	BS-M-PTFEL13-22	13	0.22	25pcs/unit, 4units/box
	BS-M-PTFEL25-22	25	0.22	25pcs/unit, 4units/box
	BS-M-PTFEL47-22	47	0.22	25pcs/unit, 4units/box
	BS-M-PTFEL50-22	50	0.22	25pcs/unit, 4units/box
	BS-M-PTFEL13-45	13	0.45	25pcs/unit, 4units/box
	BS-M-PTFEL25-45	25	0.45	25pcs/unit, 4units/box
	BS-M-PTFEL47-45	47	0.45	25pcs/unit, 4units/box
	BS-M-PTFEL50-45	50	0.45	25pcs/unit, 4units/box
Hydrophobic PTFE	BS-M-PTFEB13-22	13	0.22	25pcs/unit, 4units/box
	BS-M-PTFEB25-22	25	0.22	25pcs/unit, 4units/box
	BS-M-PTFEB47-22	47	0.22	25pcs/unit, 4units/box
	BS-M-PTFEB50-22	50	0.22	25pcs/unit, 4units/box
	BS-M-PTFEB90-22	90	0.22	25pcs/unit, 4units/box
	BS-M-PTFEB142-22	142	0.22	25pcs/unit, 4units/box
	BS-M-PTFEB13-45	13	0.45	25pcs/unit, 4units/box
	BS-M-PTFEB25-45	25	0.45	25pcs/unit, 4units/box
	BS-M-PTFEB47-45	47	0.45	25pcs/unit, 4units/box
	BS-M-PTFEB50-45	50	0.45	25pcs/unit, 4units/box
	BS-M-PTFEB90-45	90	0.45	25pcs/unit, 4units/box
	BS-M-PTFEB142-45	142	0.45	25pcs/unit, 4units/box
Nylon	BS-M-NY13-22	13	0.22	25pcs/unit, 4units/box
	BS-M-NY25-22	25	0.22	25pcs/unit, 4units/box
	BS-M-NY47-22	47	0.22	25pcs/unit, 4units/box
	BS-M-NY50-22	50	0.22	25pcs/unit, 4units/box
	BS-M-NY90-22	90	0.22	25pcs/unit, 4units/box
	BS-M-NY142-22	142	0.22	25pcs/unit, 4units/box
	BS-M-NY13-45	13	0.45	25pcs/unit, 4units/box
	BS-M-NY25-45	25	0.45	25pcs/unit, 4units/box
	BS-M-NY47-45	47	0.45	25pcs/unit, 4units/box
	BS-M-NY50-45	50	0.45	25pcs/unit, 4units/box
	BS-M-NY90-45	90	0.45	25pcs/unit, 4units/box
	BS-M-NY142-45	142	0.45	25pcs/unit, 4units/box

Solid Phase Extraction Column, Luer-Inlet

- Volume: 1mL
- Tube column are made of polypropylene material
- Hydrophobic frits
- Luer-inlet designed for easy connection with solvent reservoirs and pumps
- Suitable for filtration and purification of various samples
- The hydrophobic frits feature superior hydrophobicity which inherent from the natural property of ultra-high molecular weight PE (UHMW-PE).
- Contains empty column tube, sealing plug and 2 hydrophobic frits



Ordering information

Cat.No.	Description	Packaging
BS-SSPE-001	Solid Phase Extraction Column, Luer-Inlet, 1mL	20units/bag

Affinity Chromatography Column

- Polypropylene material
- Hydrophilic frits
- Suitable for filtration and purification of various samples
- Various specifications are available
- Contains empty column tube, two cap and two frits
- The Hydrophilic frits are made from ultra-high molecular weight PE (UHMW-PE)



Ordering information

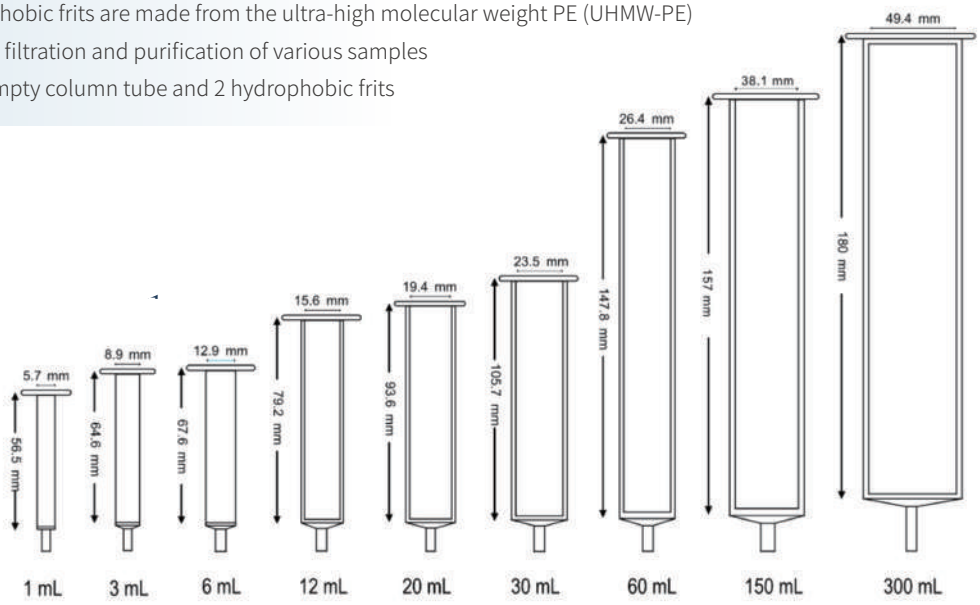
Cat.No.	Description	Size	Packaging
BS-AC-001	1mL Affinity Chromatography Column	5.7*56.5mm	10units/bag
BS-AC-003	3mL Affinity Chromatography Column	8.9*64.6mm	10units/bag
BS-AC-006	6mL Affinity Chromatography Column	12.9*67.6mm	10units/bag
BS-AC-012	12mL Affinity Chromatography Column	15.6*79.2mm	10units/bag
BS-AC-030	30mL Affinity Chromatography Column	23.5*105.7mm	10units/bag
BS-AC-060	60mL Affinity Chromatography Column	26.4*134.8mm	10units/bag
BS-AC-150	150mL Affinity Chromatography Column	38.1*157.0mm	1units/bag
BS-AC-300	300mL Affinity Chromatography Column	49.4*180.0mm	1units/bag





Solid Phase Extraction Column

- Polypropylene material
- Various specifications are available
- The hydrophobic frits are made from the ultra-high molecular weight PE (UHMW-PE)
- Suitable for filtration and purification of various samples
- Contains empty column tube and 2 hydrophobic frits



Ordering information

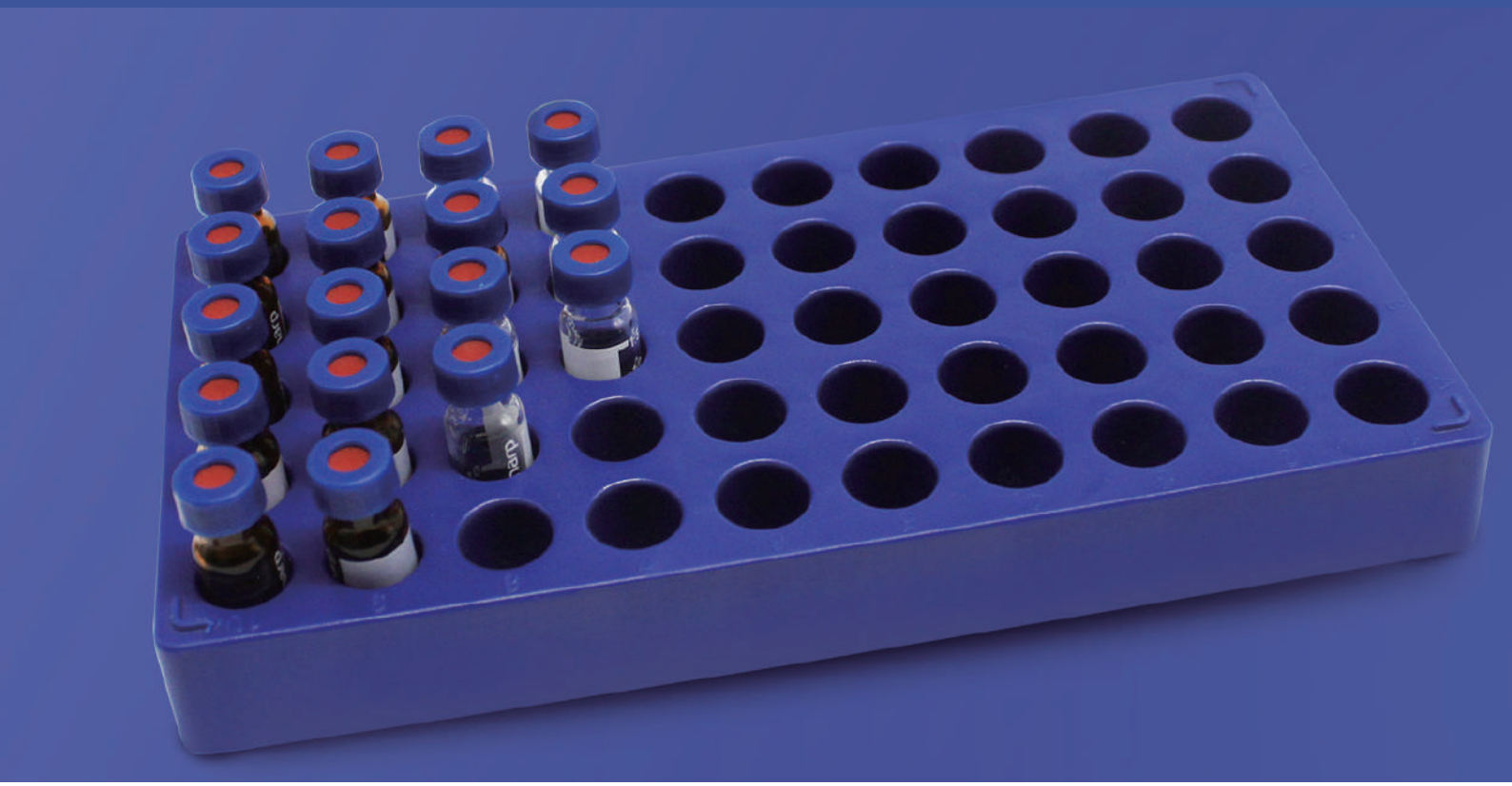
Cat.No.	Description	Size	Packaging
BS-SPE-001	1mL Solid phase extraction column	5.7×56.5 mm	20units/bag
BS-SPE-003	3mL Solid phase extraction column	8.9×64.6 mm	20units/bag
BS-SPE-006	6mL Solid phase extraction column	12.9×67.6 mm	20units/bag
BS-SPE-012	12mL Solid phase extraction column	15.6×79.2 mm	20units/bag
BS-SPE-020	20mL Solid phase extraction column	19.4×93.6 mm	10units/bag
BS-SPE-030	30mL Solid phase extraction column	23.5×105.7 mm	5units/bag
BS-SPE-060	60mL Solid phase extraction column	26.4×147.8 mm	5units/bag
BS-SPE-150	150mL Solid phase extraction column	38.1×157.0 mm	1unit/bag
BS-SPE-300	300mL Solid phase extraction column	49.4×180.0 mm	1unit/bag







Vials



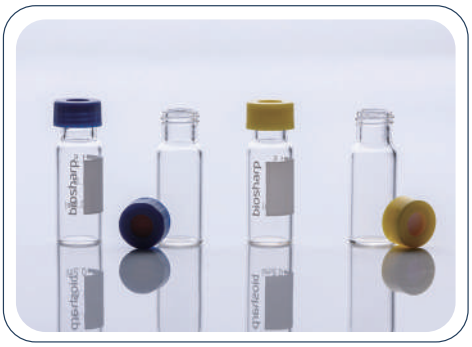
Glass Vials
Plastic Vials
Vial Racks
Vial Caps
Micro Inserts For Vials

Vials

Biosharp Vials are made of low borosilicate glass, the low borosilicate glass short thread vials have special short thread design, only need a half turn to ensure complete sealing. Biosharp vials are with graduation and marking area, easy to observe. The vial caps is made of polypropylene material, with white PTFE/ red silicone septa.Standard glass or plastic vials for GC and HPLC, micro-inserts, closures and kits. Used universally on almost all autosamplers.

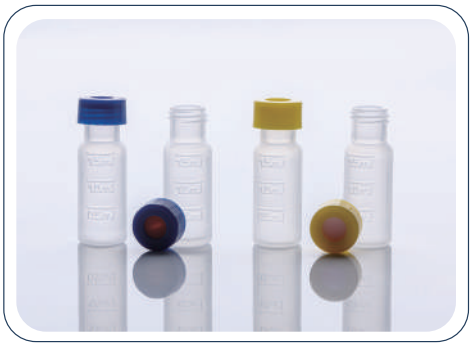
Glass Vials

- Manufactured from borosilicate glass
- Clear and amber vials are available
- Unique thread design ensures consistent sealing
- High-precision processing technology



Ordering information

Cat.No.	Description	Packaging
BS-JYP-015C	1.5mL Recovery vial, non-graduated, clear, 12*32mm	100pcs/unit
BS-JYP-015A	1.5mL Recovery vial, non-graduated, amber, 12*32mm	100pcs/unit
BS-01-JYP	2mL vials/write-on spot, amber, 12*32mm, 9mm thread, low borosilicate glass	100pcs/box, 36boxes/case
BS-02-JYP	2mL vials/write-on spot, clear, 12*32mm, 9mm thread, low borosilicate glass	100pcs/box, 36boxes/case
BS-05-JYP	2mL vials/write-on spot, amber, 12*32mm, 9mm thread, neutral borosilicate glass	100pcs/box
BS-JYP-VMI-020A	2mL vials, non-graduated, amber, 12*32mm, bottom with integrated	100pcs/unit
BS-JYP-VMI-020C	2mL vials, non-graduated, clear, 12*32mm, bottom with integrated	100pcs/unit
BS-JYP-NG-020A	2mL vials, non-graduated, amber, 12*32mm,premium glass	100pcs/unit
BS-JYP-NG-020C	2mL vials, non-graduated, clear, 12*32mm,premium glass	100pcs/unit
BS-JYP-NG-020S	2mL vials, non-graduated, amber, 12*32mm,premium glass	100pcs/unit
BS-JYP-CR-020A	2mL Crimp autosampler vials (without caps), non-graduated, amber, 12*32mm	100pcs/unit
BS-JYP-CR-020C	2mL Crimp autosampler vials (without caps), non-graduated, clear, 12*32mm	100pcs/unit
BS-JYP-CR-020S	2mL Crimp autosampler vials (without caps), non-graduated, amber, 12*32mm	100pcs/unit
BS-JYP-WP-020A	2mL Snap autosampler vials (without caps), non-graduated, amber, 12*32mm	100pcs/unit
BS-JYP-WP-020C	2mL Snap autosampler vials (without caps), non-graduated, clear, 12*32mm	100pcs/unit
BS-JYP-4A	4mL vials, clear neutral borosilicate glass (without caps), 15*45mm	100pcs/unit
BS-JYP-4B	4mL vials, amber neutral borosilicate glass (without caps), 15*45mm	100pcs/unit
BS-JYP-20A	20mL Autosampler vials (without caps), non-graduated, clear, 27.5*57mm	100pcs/unit
BS-JYP-20B	20mL Autosampler vials (without caps), non-graduated, amber, 27.5*57mm	100pcs/unit
BS-JYP-CR-200A	20mL Crimp autosampler vials (without caps), rounded-flat bottom, clear, 22.5*75mm	100pcs/unit
BS-JYP-CR-200B	20mL Crimp autosampler vials (without caps), flat bottom, clear, 22.5*75mm	100pcs/unit
BS-JYP-40A	40mL Autosampler vials (without caps), non-graduated, clear, 27.5*95mm	100pcs/unit
BS-JYP-40B	40mL Autosampler vials (without caps), non-graduated, amber, 27.5*95mm	100pcs/unit
BS-JYP-60A	60mL Autosampler vials (without caps), non-graduated, clear, 27.5*140mm	100pcs/unit
BS-JYP-60B	60mL Autosampler vials (without caps), non-graduated, amber, 27.5*140mm	100pcs/unit



Plastic Vials

- Manufactured from polypropylene material
- Vial size: 12.6*32.2mm
- Unique thread design ensures consistent sealing
- Consistent size between batches
- The well-proportioned flat bottom ensures the matching with the vial micro insert





Ordering information

Cat.No.	Description	Packaging
BS-PV-300	300μL Plastic vial, polypropylene, 12.6mm×32.2mm, 9mm thread	100pcs/box
BS-PV-2000	2mL Plastic vial , polypropylene, 12.6mm×32.2mm, 9mm thread	100pcs/box

Vial Racks

- Polypropylene material
- Size: 18.5×9.2×2.1 cm
- Holds up to 50 Thread Vials of 1.5-2 mL
- Alphanumeric indexing for easy vial identification
- Sturdy and durable

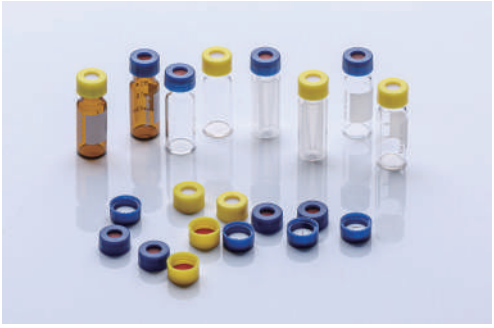


Ordering information

Cat.No.	Description	Packaging
BS-20-TVR	Vial rack, 18.5×9.2×2.1 cm	1pc/unit

Vial Caps

- Various specifications are available
- Use for vials that are provided without caps
- Select cap and liner material for your application
- Suitable for Biosharp vials
- Not autoclavable





BS-03-JYP



BS-04-JYP



BS-PV-STC



BS-JYP-CAP-4



BS-JYP-CAP-5



BS-JYP-CAP-6



BS-JYP-CRC-020



BS-JYP-WPC-020

Ordering information

Cat.No.	Description	Packaging
BS-03-JYP	9mm vial cap, blue, with white PTFE/ red silicone septa	100pcs/bag
BS-04-JYP	9mm vial cap pre-slit cap, blue, with white PTFE/ red silicone septa	100pcs/bag
BS-PV-STC	Screw thread caps bonded with septa, suitable for 9mm polypropylene vial (BS-PV-300/BS-PV-2000)	100pcs/bag
BS-JYP-CAP-4	13mm Black vial cap, polypropylene cap with red PTFE/white silicone septa	100pcs/bag
BS-JYP-CAP-5	20mm White autosampler vial cap, polypropylene cap with natural PTFE/White silicone septa, 3mm	100pcs/bag
BS-JYP-CAP-6	20mm White autosampler vial cap, polypropylene cap with natural PTFE/White silicone septa, 1.5mm	100pcs/bag
BS-JYP-CRC-020	2mL Crimp Vial Sample cap with White PTFE/ Red Silicone Septa1mm Thick	100pcs/bag
BS-JYP-WPC-020	2mL Snap vial with red PTFE/white silicone, 1mm thick	100pcs/bag
BS-JYP-NGC-020	2mL Non-graduated injection bottle cap,1.0mm white film red glue gasket	100pcs/bag
BS-JYP-NGC-020P	2mL Non-graduated injection bottle cap,1.0mm white film red glue gasket, pre-cut	100pcs/bag
BS-JYP-CRC-200	20mL Crimp vial sample cap with white silicone septa, 3mm thick	100pcs/bag



BS-JYP-NGC-020



BS-JYP-NGC-020P



BS-JYP-CRC-200

Micro Inserts for Vials

Biosharp Micro Inserts are mainly used with short thread vials. Micro Inserts decrease the surface area inside chromatography vials, enabling maximum sample recovery. Inserts are ideal for limited and micro volume applications. Variously micro inserts designed for use with chromatography autosampler vials, designed to hold a specific sample volume.

- Manufactured from clear glass
- Three bottom styles are available
- Conical bottom with polyspring micro inserts have the function of damping and can be automatically calibrated to keep upright
- Conical bottom micro inserts are an economical choice for micro sample loading
- Flat bottom micro inserts can be perfectly matched with 9-425 automatic sampling bottles of Agilent, water and other brands



BS-VMI-6CP
Conical bottom
base with polyspring



BS-VMI-6C
Conical bottom



BS-VMI-6F
Flat bottom

Sketch Map

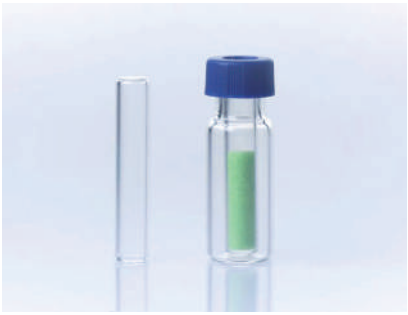
Micro Inserts and Short thread vial



BS-VMI-6CP



BS-VMI-6C



BS-VMI-6F

Ordering information

Cat.No.	Description	Packaging
BS-VMI-6CP	6×29mm Vial micro insert, conical bottom, base with polyspring	100pcs/box
BS-VMI-6C	6×31mm Vial micro insert, conical bottom	100pcs/box
BS-VMI-6F	6×31mm Vial micro insert, flat bottom	100pcs/box

Western Blot Products



Western Blot Incubation Box
Western Blotting Filter Paper
Glass Plate Rack
Magnetic Stand

Western Blot Incubation Box

Biosharp Western Blot Incubation Boxes are ideal for incubating western blots, the incubation boxes are manufactured from polypropylene (PP) or polycarbonate (PC) material with a flat, smooth inner surface and with lids to reduce evaporation, they are used for Western, Southern, Northern, EMSA and other experiments. The incubation boxes are available in four types, you can use a properly type of blot box for your needs.

- Polypropylene material (PP) and polycarbonate (PC) material are available
- Ideal for incubating western blots
- With four types available
- Flat and smooth inner surface
- With lids to reduce evaporation
- Reusable



BS-WB-01-PC
polycarbonate material, 6.0*9.0*3.5cm



BS-WB-05-PC
polycarbonate material, 14.5*10*3.5cm

BS-WB-05
polypropylene material, 14.5*10*3.5cm



BS-WB-01
polypropylene material, 6.0*9.0*3.5cm

Ordering information

Cat.No.	Description	Material	Packaging
BS-WB-01	Incubation box for western blot, 6.0*9.0*3.5cm	PP	1pc/unit, 100units/case
BS-WB-05	Incubation box for western blot, 5 chamber, 14.5*10*3.5cm	PP	1pc/unit, 100units/case
BS-WB-01-PC	Incubation box for western blot, 6.0*9.0*3.5cm	PC	1pc/unit, 50units/case
BS-WB-05-PC	Incubation box for western blot, 5 chamber, 14.5*10*3.5cm	PC	1pc/unit, 50units/case

Western Blotting Filter Paper

Biosharp Western Blotting Filter Papers are pre-cut cotton sheets for wet or semi-dry, passive or electrophoretic transfer of proteins from polyacrylamide gels (SDS-PAGE) to PVDF, nitrocellulose, or other membranes. Filter paper for Western blotting applications is available in various formats including precut sizes that match standard gel sizes.

These blotting papers help to ensure quick and efficient transferring molecules from a gel to membrane of choice. Biosharp filter papers are suitable for use with alcohol or other organic solvents commonly used in protein and nucleic acid blotting applications. Choose extra-thick filter paper (1mm) for high capacity blotting or to eliminate using multiple sheets (standard thickness paper for traditional procedures also available).

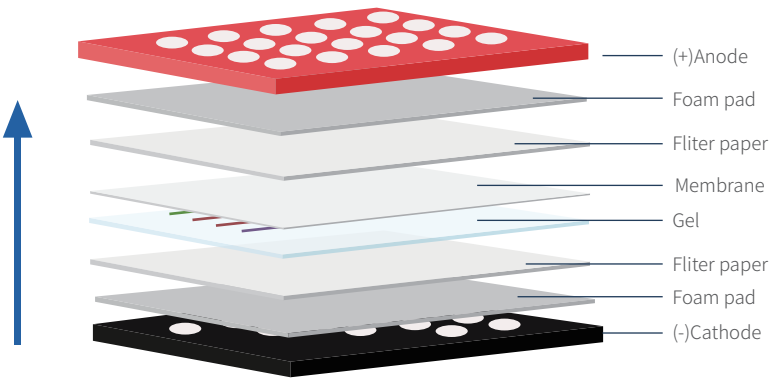
- High-quality
- Three thicknesses available: 0.3mm, 0.6mm, 1mm
- High-quality clean cotton cellulose fiber paper
- Easy to use
- Tested and recommend for use with various protein methods
- With smooth surface, strong water absorption



High-quality clean cotton cellulose fiber paper

Three thicknesses available: 0.3mm, 0.6mm, 1mm





Ordering information

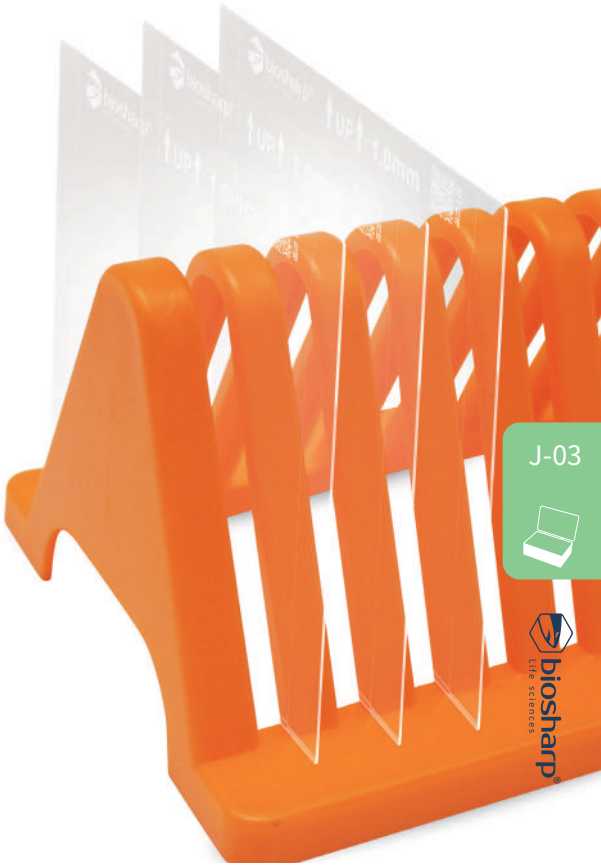
Cat.No.	Description	Thickness	Packaging
BS-TPB-01A	Western blotting filter papers, 7.5×10cm	1mm	16pcs/bag
BS-TPB-01B	Western blotting filter papers, 7.5×10cm	1mm	100pcs/box
BS-TPB-02B	Western blotting filter papers, 7.5×10cm	0.3mm	100pcs/box
BS-TPL-01B	Western blotting filter papers, 7.5×8.4cm	0.3mm	100pcs/box
BS-TPW-01B	Western blotting filter papers, 20×20cm	0.3mm	100pcs/box
BS-TPB-03B	Western blotting filter papers, 7.5×10cm	0.6mm	100pcs/box
BS-TPW-03B	Western blotting filter papers, 20cm×20cm	0.6mm	100pcs/box
BS-TPL-03B	Western blotting filter papers, 7.5×8.4cm	0.6mm	100pcs/box

Glass Plate Rack

Biosharp Glass Plate Racks are made of high-quality polystyrene material. The bottom heightening design makes the glass plate easy to dry. This “A” shaped rack has ten places for holding glass plates and a weighted base for safety.

It features a weight base to provide a secure transporting of the rack. Smooth polystyrene material to reduce chipping and cracking. A flat area on each end is designed for labels.

- Polystyrene material
- Easy to clean
- Space-saving design
- Weighted base to prevent tipping over
- Suitable for 10 units of gel glass plate simultaneously
- Reusable



Suitable for 10 units of gel glass plate



A weight base to provide a secure transporting of the rack



Ordering information

Cat.No.	Description	Packaging
BS-QT-003	Glass plate rack, suitable for 10 units of gel glass plate	1pc/unit, 40units/case

Magnetic Stand

Biosharp Magnetic Stand are made of acrylic material. Magnetic stand is designed for the efficient pull down of magnetic beads in centrifuge tubes. The use of magnetic separation devices is essential in any paramagnetic bead-based DNA and RNA purification, protein purification and cell sorting process. The powerful magnet pulls beads to the side of the tube, allowing for the removal of all the liquid supernatant with no contamination with beads.

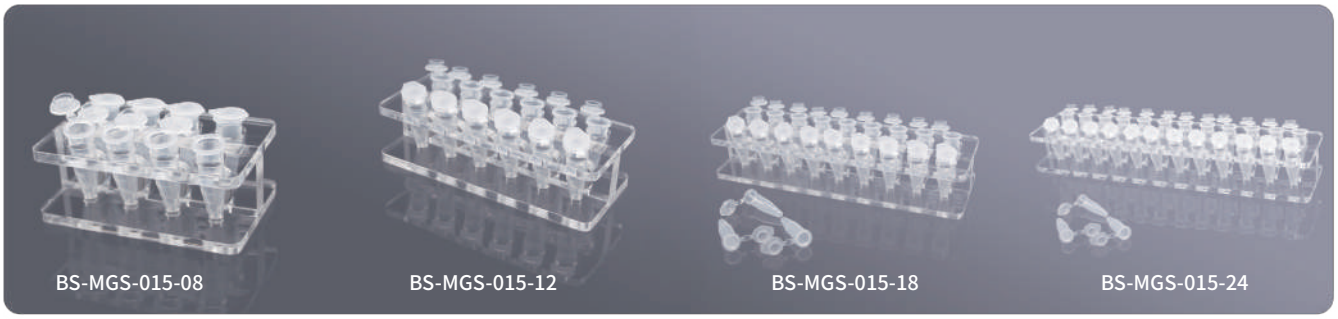


- Made of acrylic material
- Various specifications are available
- Pulls beads to tube wall to allow removal of all supernatant
- Designed for the efficient pull down of magnetic beads

Applications
- Pulldowns
- Immunoprecipitations
- Protein purification
- Nucleic Acid Purification
- cell sorting

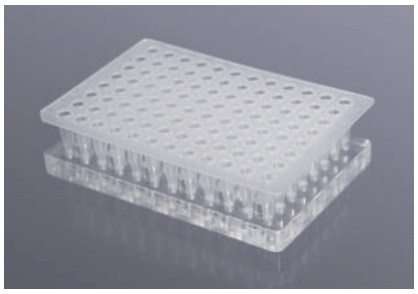
Ordering information

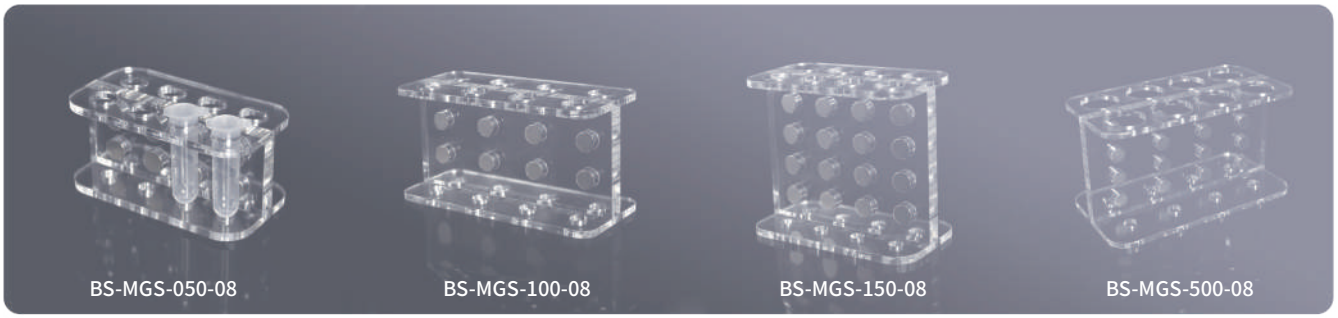
Cat.No.	Description	Packaging
BS-MGS-015-08	Magnetic stand, 1.5mL/2mL, 8-well	1pc/unit
BS-MGS-015-12	Magnetic stand,1.5mL/2mL, 12-well	1pc/unit
BS-MGS-015-18	Magnetic stand, 1.5mL/2mL, 18-well	1pc/unit
BS-MGS-015-24	Magnetic stand, 1.5mL/2mL, 24-well	1pc/unit



Ordering information

Cat.No.	Description	Packaging
BS-MGS-050-08	Magnetic stand, 5mL, 8-well	1pc/unit
BS-MGS-100-08	Magnetic stand, 10mL, 8-well	1pc/unit
BS-MGS-150-08	Magnetic stand, 15mL, 8-well	1pc/unit
BS-MGS-500-08	Magnetic stand, 50mL, 8-well	1pc/unit
BS-MGS-096	Magnetic stand, for 96-well microplate	1pc/unit





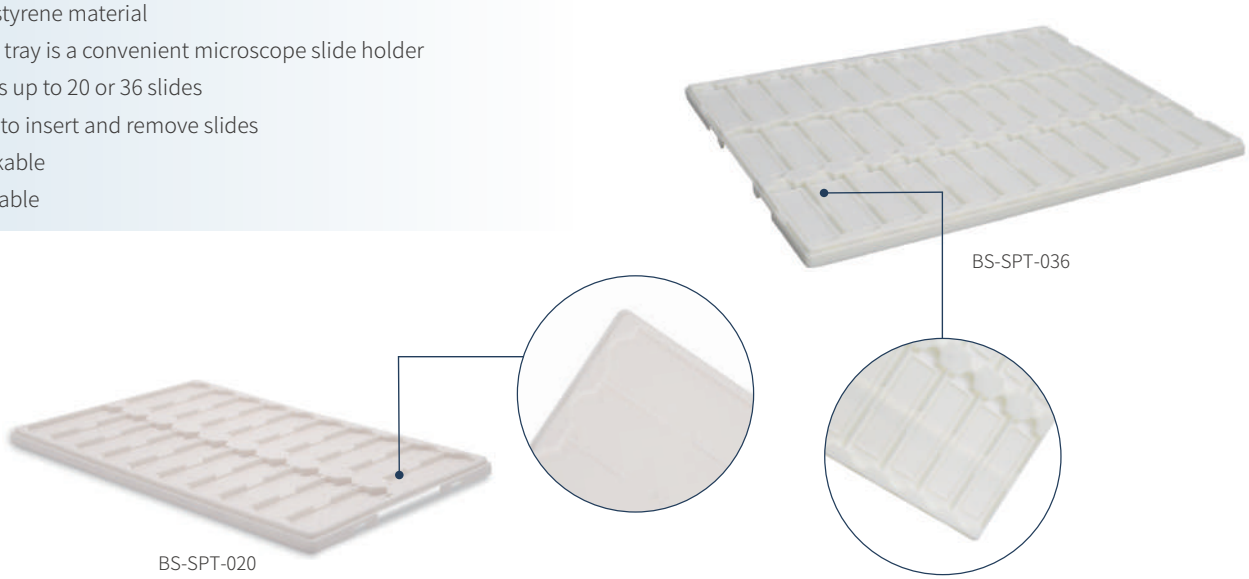
Histopathology



- Slide Tray
- Slide Storage Box
- Staining Rack
- Glass Staining Jar
- Slide Mailer
- IHC Incubation Box
- PAP Pen
- Antigen Retrieval Box

Slide Tray

- Polystyrene material
- Slide tray is a convenient microscope slide holder
- Holds up to 20 or 36 slides
- Easy to insert and remove slides
- Stackable
- Reusable



Ordering information

Cat.No.	Description	Packaging
BS-SPT-036	Plastic slide tray, 28.8*35.6*1.3cm, for 36 slides	1pc/bag, 50bags/case
BS-SPT-020	Plastic slide tray, 19.5*29.7*1.1cm, for 20 slides	1pc/bag, 100bags/case
BS-SPT-020-B-01	Plastic slide tray, 19.5*30*1.1cm, for 20 slides, blue	1pc/bag, 50bags/case
BS-SPT-020-B-05	Plastic slide tray, 19.5*30*1.1cm, for 20 slides, blue	5pcs/bag, 10bags/case
BS-SPT-020-B-10	Plastic slide tray, 19.5*30*1.1cm, for 20 slides, blue	10pcs/bag, 5bags/case
BS-SPT-020-G-01	Plastic slide tray, 19.5*30*1.1cm, for 20 slides, green	1pc/bag, 50bags/case
BS-SPT-020-G-05	Plastic slide tray, 19.5*30*1.1cm, for 20 slides, green	5pcs/bag, 10bags/case
BS-SPT-020-G-10	Plastic slide tray, 19.5*30*1.1cm, for 20 slides, green	10pcs/bag, 5bags/case
BS-SPT-020-P-01	Plastic slide tray, 19.5*30*1.1cm, for 20 slides, pink	1pc/bag, 50bags/case
BS-SPT-020-P-05	Plastic slide tray, 19.5*30*1.1cm, for 20 slides, pink	5pcs/bag, 10bags/case
BS-SPT-020-P-10	Plastic slide tray, 19.5*30*1.1cm, for 20 slides, pink	10pcs/bag, 5bags/case
BS-SPT-020-W-05	Plastic slide tray, 19.5*30*1.1cm, for 20 slides, white	5pcs/bag, 10bags/case
BS-SPT-020-W-10	Plastic slide tray, 19.5*30*1.1cm, for 20 slides, white	10pcs/bag, 5bags/case



Immunohistochemistry

Immunohistochemistry is a valuable tool for the identification and visualization of tissue antigens in biological research and clinical diagnostics. Immunohistochemistry can characterize various biological processes or pathologies, such as wound-healing, immune response, tissue rejection, and tissue–biomaterial interactions.



BS-QT-PB100

Slide Storage Box

Biosharp Slide Storage Box are made of ABS material. Mainly used for store and transport from 12 to 100 slides safely with durable ABS cases. Snap-lock clasp keeps the lid securely fastened. Index card mounted inside the lids allows for sample specimen identification. Biosharp slide storage box keep standard microscope slides in numbered, grooved slots. It also provides safe, dust-free storage.

- Acrylonitrile Butadiene Styrene material
- For the storage and transport of slide
- Snap-lock clasp keeps the lid securely fastened, and easy for one-hand operation
- Index card mounted inside the lids allows for sample specimen identification
- Available with five specifications to satisfy different applications
- Reusable



BS-QT-PB50



BS-QT-PB010



BS-QT-PB012



BS-QT-PB025

Ordering information

Cat. No.	Description	Package
BS-QT-PB010	Slide storage box, ABS, for 10 slides, white	10pcs/bag, 20bags/case
BS-QT-PB012	Slide storage box, ABS, for 12 slides, white	10pcs/bag, 20bags/case
BS-QT-PB025	Slide storage box, ABS, for 25 slides, white	5pcs/bag, 20bags/case
BS-QT-PB50	Slide storage box, ABS, for 50 slides, white	50pcs/case
BS-QT-PB100	Slide storage box, ABS, for 100 slides, white	25pcs/case
BS-QT-PB012-O	Slide storage box, ABS, for 12 slides, orange	10pcs/bag, 20bags/case
BS-QT-PB025-O	Slide storage box, ABS, for 25 slides, orange	5pcs/bag, 40bags/case
BS-QT-PB050-O	Slide storage box, ABS, for 50 slides, orange	1pc/bag, 120bags/case
BS-QT-PB100-O	Slide storage box, ABS, for 100 slides, orange	1pc/bag, 50bags/case



BS-QT-PB012-O



BS-QT-PB025-O



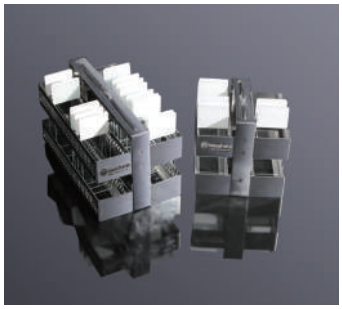
BS-QT-PB050-O



BS-QT-PB100-O

Staining Rack

Biosharp Staining Rack constructed of stainless steel. Staining rack will hold up to 60 microscope slides with dimensions 75 x 25 mm (1"x3"). The slides fit into individual slots for free passage and rapid drainage of staining fluids. Since they are placed vertically in the rack and not horizontally, their writing area will not be stained by the fluid, allowing their removal without the use of forceps.



- Made of stainless steel
- Securely hold slides to stain cell components during manual staining procedures
- Designed to accommodate standard 75x25 mm (1"x3") slides
- Need to use with staining jar



Ordering information

Cat.No.	Description	Packaging
BS-20-SR	20-PC Staining Rack	1pc/box, 50boxes/case
BS-30-SR	30-PC Staining rack	1pc/box, 50boxes/case
BS-60-SR	60-PC Staining rack	1pc/box, 50boxes/case

Glass Staining Jar

- Made of borosilicate glass material, clear
- With built-in slots for slide staining free from the use of separate slide racks (BS-05-SJ, BS-09-SJ, BS-10-SJ)
- Designed for slide staining with the aid of related separate slide racks (BS-20-SJ, BS-30-SJ, BS-60-SJ)
- Suitable for routine staining, immunohistochemistry and in situ hybridization
- Reusable



BS-05-SJ

Ordering information

Cat.No.	Description	Size (cm)	Packaging
BS-05-SJ	Glass staining jar, for 5 of 25x75mm microscope slides	10.5×6	1pc/box
BS-09-SJ	Glass staining jar, for 9 of 25x75mm microscope slides	6.1×6.5×9.2	1pc/box
BS-10-SJ	Glass staining jar, for 10 of 25x75mm microscope slides	9.4×7.4×4.6	1pc/box
BS-20-SJ	Glass staining jar, for 20 of 25x75mm microscope slides	10.8×8.9×7.8	1pc/box
BS-30-SJ	Glass staining jar, for 30 of 25x75mm microscope slides	10.5×9.4×10	1pc/box
BS-60-SJ	Glass staining jar, for 60 of 25x75mm microscope slides	16.6×9.5×10.2	1pc/box



BS-09-SJ



BS-10-SJ



BS-20-SJ



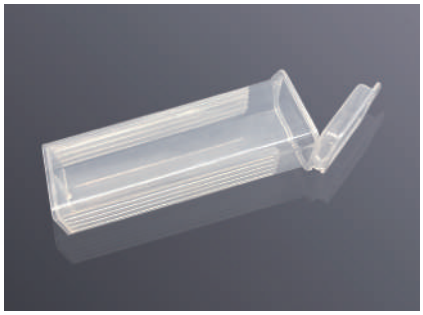
BS-30-SJ



BS-60-SJ

Slide Mailer

- Polypropylene material
- 5 Place plastic slide mailer
- Ideal for shipping, storing, or staining slides
- Snap-lock clasp keeps the lid securely fastened
- Reusable



Ordering information

Cat.No.	Description	Packaging
BS-QT-PB005	Plastic slide mailer, PP, for 5 slide, 9*4.5*4cm	50pcs/bag, 10bags/case

IHC Incubation Box

Biosharp IHC Incubation Boxes are designed specifically for the incubation and storage of immunohistochemistry slides, these boxes securely hold up to 10 or 20 slides in place and the built-in reservoir allows water to be added during incubation.

Lids are available in black or clear. Black lid shields light-sensitive slides, eliminating the need to wrap staining trays in aluminum foil. These boxes stack easily and securely on top of each other for a neat and tidy benchtop.

- Acrylonitrile butadiene styrene material
- Lids are available in black or clear
- Designed specifically for the incubation and storage of IHC slides
- Available with four specifications to satisfy different applications



BS-WB-20B

Ordering information

Cat.No.	Description	Packaging
BS-WB-10C	IHC incubation box, white box, clear lid, holds up to 10 slides in place	1pc/bag, 20bags/case
BS-WB-20C	IHC incubation box, white box, clear lid, holds up to 20 slides in place	1pc/bag, 16bags/case
BS-WB-10B	IHC incubation box, black, holds up to 10 slides in place	1pc/bag, 20bags/case
BS-WB-20B	IHC incubation box, black, holds up to 20 slides in place	1pc/bag, 16bags/case



BS-WB-10C



BS-WB-20C



BS-WB-10B

PAP Pen

- Suitable for both immunohistochemical and fluorescent staining
- Drawing a water repellent circle around slide mounted tissue, & preventing the waste of valuable reagents by keeping the liquid pooled in a single droplet
- Chemically formulated to withstand the rehydration steps performed in alcohol, as well as the high temperatures required for denaturation during in situ hybridization
- Available in 3mL, 4mL, 6mL and 7mL to suit your application needs



Ordering information

Cat.No.	Description	Packaging
BC003	PAP pen, 3mL	1pc/unit
BC004	PAP pen, 4mL	1pc/unit
BC005	PAP pen, 7mL	1pc/unit
BC006	PAP pen, 6mL	1pc/unit

Antigen Retrieval Box

Biosharp Antigen Retrieval Boxes are mainly used for routine staining, immunohisto-chemistry includes Northern or Southern blotting. Each box comes with a dyeing rack with 24 pieces. This product has good heat conducting properties, can withstand high temperatures and can be heated in a microwave oven.



- Comes with a dyeing rack with 24 pieces
- Suitable for routine staining, immunohistochemistry and ISH include Northern or Southern blotting
- Good heat conducting properties, resists boiling and microwave heating

Ordering information

Cat.No.	Description	Packaging
BS-24-PB	Antigen retrieval box	1pc/bag





Media Bottles

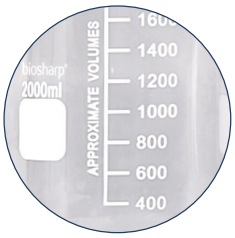


Media Bottle
GL45 Connection System
Reagent Bottles

Media Bottle

Biosharp Glass Media Bottles are widely used for the storage of various liquids in the laboratory, with thicker material, good sealing, with graduations and chemical resistance. These bottles are heavy-duty, reusable storage containers for media and other biological solutions. Permanent white enamel graduations, a marking spot, on the bottle for easy documentation are standard on all sizes.

- Manufactured from soda-lime glass material
- Polypropylene screw cap
- Can be used for storage, as well as for mixing and sampling
- GL45 thread
- Convenient sterile fluid storage
- Good chemical resistance
- With graduations
- Autoclavable
- Non-sterile



Clear graduation


With pouring ring





Ordering information

Cat.No.	Description	Color	Packaging
BS-HC-100	100mL Glass media bottle	Clear	96pcs/case
BS-HC-250	250mL Glass media bottle	Clear	70pcs/case
BS-HC-500	500mL Glass media bottle	Clear	24pcs/case
BS-HC-1000	1000mL Glass media bottle	Clear	15pcs/case
BS-HC-2000	2000mL Glass media bottle	Clear	12pcs/case
BS-GB-100-AM	100mL Glass media bottle	Amber	96pcs/case
BS-GB-250-AM	250mL Glass media bottle	Amber	70pcs/case
BS-GB-500-AM	500mL Glass media bottle	Amber	24pcs/case
BS-GB-1000-AM	1000mL Glass media bottle	Amber	15pcs/case
BS-GB-2000-AM	2000mL Glass media bottle	Amber	12pcs/case

Caution: Do not tighten caps immediately after autoclaving as the vacuum resulting from cooling can cause breakage. These bottles should not be used in applications involving vacuum pressure as breakage may occur.

GL45 Connection System

- Polypropylene material
- Seal to the bottle which is resistant to commonly used HPLC solvents
- Prevent evaporation of volatile compounds effectively
- These caps are designed for use on HPLC mobile phase reservoir and storage bottles with GL 45 thread


BS-MPC-02


BS-MPC-03


BS-MPC-04

Cat. No.	Description	Packaging
BS-MPC-02	Mobile phase caps, blue, two holes	1pc/bag
BS-MPC-03	Mobile phase caps, red, three holes	1pc/bag
BS-MPC-04	Mobile phase caps, yellow, four holes	1pc/bag

Reagent Bottles

Biosharp Regent Bottles are suitable for anything from wide general lab use to storing critical, high-value materials. Bottles are with excellent chemical resistance to most acids, bases, and alcohols. The wide mouth is easy to fill with dry materials or liquids. Narrow mouth polypropylene translucent bottles have excellent contact clarity.
Translucent, amber or nature color laboratory quality reagent bottles are with many applications in laboratory. These reagent bottles are suitable for universities and industrial laboratories, can be used for storing, shipping, and packing liquids.

- Material: High density polyethylene or polypropylene
- Bottles are available in translucent, amber and naturel color
- High Density Polyethylene bottles are flexible and have excellent strength
- Translucence allows easy viewing of liquid levels
- Excellent durability and sample protection
- Amber reduces UV light transmissions to protect light-sensitive liquids
- Sterile
- Autoclavable



Ordering information

Membrane Type	Cat.No.	Description	Package
PP	BS-RB-PP-0008-C	8mL reagent bottle, wide mouth, polypropylene, clear	20pcs/bag, 20bags/case
	BS-RB-PP-0015-C	15mL reagent bottle, wide mouth, polypropylene, clear	20pcs/bag, 20bags/case
	BS-RB-PP-0030-C	30mL reagent bottle, wide mouth, polypropylene, clear	10pcs/bag, 20bags/case
	BS-RB-PP-0060-C	60mL reagent bottle, wide mouth, polypropylene, clear	10pcs/bag, 20bags/case
	BS-RB-PP-0125-C	25mL reagent bottle, wide mouth, polypropylene, clear	10pcs/bag, 10bags/case
	BS-RB-PP-0250-C	250mL reagent bottle, wide mouth, polypropylene, clear	10pcs/bag, 10bags/case
	BS-RB-PP-0500-C	500mL reagent bottle, wide mouth, polypropylene, clear	5pcs/bag, 10bags/case
	BS-RB-PP-1000-C	1000mL reagent bottle, wide mouth, polypropylene, clear	5pcs/bag, 10bags/case
	BS-RB-PP-0008-NC	8mL reagent bottle, narrow mouth, polypropylene, clear	20pcs/bag, 20bags/case
	BS-RB-PP-0015-NC	15mL reagent bottle, narrow mouth, polypropylene, clear	20pcs/bag, 20bags/case
	BS-RB-PP-0030-NC	30mL reagent bottle, narrow mouth, polypropylene, clear	10pcs/bag, 20bags/case
	BS-RB-PP-0060-NC	60mL reagent bottle, narrow mouth, polypropylene, clear	10pcs/bag, 20bags/case
	BS-RB-PP-0125-NC	25mL reagent bottle, narrow mouth, polypropylene, clear	10pcs/bag, 10bags/case
	BS-RB-PP-0250-NC	250mL reagent bottle, narrow mouth, polypropylene, clear	10pcs/bag, 10bags/case
	BS-RB-PP-0500-NC	500mL reagent bottle, narrow mouth, polypropylene, clear	5pcs/bag, 10bags/case
	BS-RB-PP-1000-NC	1000mL reagent bottle, narrow mouth, polypropylene, clear	5pcs/bag, 10bags/case

Ordering information

Membrane Type	Cat.No.	Description	Package
HDPE	BS-RB-HDPE-0008-A	8mL reagent bottle, wide mouth, high-density polyethylene, amber	20pcs/bag, 20bags/case
	BS-RB-HDPE-0015-A	15mL reagent bottle, wide mouth, high-density polyethylene, amber	20pcs/bag, 20bags/case
	BS-RB-HDPE-0030-A	30mL reagent bottle, wide mouth, high-density polyethylene, amber	10pcs/bag, 20bags/case
	BS-RB-HDPE-0060-A	60mL reagent bottle, wide mouth, high-density polyethylene, amber	10pcs/bag, 20bags/case
	BS-RB-HDPE-0125-A	125mL reagent bottle, wide mouth, high-density polyethylene, amber	10pcs/bag, 10bags/case
	BS-RB-HDPE-0250-A	250mL reagent bottle, wide mouth, high-density polyethylene, amber	10pcs/bag, 10bags/case
	BS-RB-HDPE-0500-A	500mL reagent bottle, wide mouth, high-density polyethylene, amber	5pcs/bag, 10bags/case
	BS-RB-HDPE-1000-A	1000mL reagent bottle, wide mouth, high-density polyethylene, amber	5pcs/bag, 10bags/case
	BS-RB-HDPE-0008-NA	8mL reagent bottle, narrow mouth, high-density polyethylene, amber	20pcs/bag, 20bags/case
	BS-RB-HDPE-0015-NA	15mL reagent bottle, narrow mouth, high-density polyethylene, amber	20pcs/bag, 20bags/case
	BS-RB-HDPE-0030-NA	30mL reagent bottle, narrow mouth, high-density polyethylene, amber	10pcs/bag, 20bags/case
	BS-RB-HDPE-0060-NA	60mL reagent bottle, narrow mouth, high-density polyethylene, amber	10pcs/bag, 20bags/case
	BS-RB-HDPE-0125-NA	125mL reagent bottle, narrow mouth, high-density polyethylene, amber	10pcs/bag, 10bags/case
	BS-RB-HDPE-0250-NA	250mL reagent bottle, narrow mouth, high-density polyethylene, amber	10pcs/bag, 10bags/case
	BS-RB-HDPE-0500-NA	500mL reagent bottle, narrow mouth, high-density polyethylene, amber	5pcs/bag, 10bags/case
	BS-RB-HDPE-1000-NA	1000mL reagent bottle, narrow mouth, high-density polyethylene, amber	5pcs/bag, 10bags/case
	BS-RB-HDPE-0008-C	8mL reagent bottle, wide mouth, high-density polyethylene, natural	20pcs/bag, 20bags/case
	BS-RB-HDPE-0015-C	15mL reagent bottle, wide mouth, high-density polyethylene, natural	20pcs/bag, 20bags/case
	BS-RB-HDPE-0030-C	30mL reagent bottle, wide mouth, high-density polyethylene, natural	10pcs/bag, 20bags/case
	BS-RB-HDPE-0060-C	60mL reagent bottle, wide mouth, high-density polyethylene, natural	10pcs/bag, 20bags/case
	BS-RB-HDPE-0125-C	125mL reagent bottle, wide mouth, high-density polyethylene, natural	10pcs/bag, 10bags/case
	BS-RB-HDPE-0250-C	250mL reagent bottle, wide mouth, high-density polyethylene, natural	10pcs/bag, 10bags/case
	BS-RB-HDPE-0500-C	500mL reagent bottle, wide mouth, high-density polyethylene, natural	5pcs/bag, 10bags/case
	BS-RB-HDPE-1000-C	1000mL reagent bottle, wide mouth, high-density polyethylene, natural	5pcs/bag, 10bags/case
	BS-RB-HDPE-0008-NC	8mL reagent bottle, narrow mouth, high-density polyethylene, natural	20pcs/bag, 20bags/case
	BS-RB-HDPE-0015-NC	15mL reagent bottle, narrow mouth, high-density polyethylene, natural	20pcs/bag, 20bags/case
	BS-RB-HDPE-0030-NC	30mL reagent bottle, narrow mouth, high-density polyethylene, natural	10pcs/bag, 20bags/case
	BS-RB-HDPE-0060-NC	60mL reagent bottle, narrow mouth, high-density polyethylene, natural	10pcs/bag, 20bags/case
	BS-RB-HDPE-0125-NC	125mL reagent bottle, narrow mouth, high-density polyethylene, natural	10pcs/bag, 10bags/case
	BS-RB-HDPE-0250-NC	250mL reagent bottle, narrow mouth, high-density polyethylene, natural	10pcs/bag, 10bags/case
	BS-RB-HDPE-0500-NC	500mL reagent bottle, narrow mouth, high-density polyethylene, natural	5pcs/bag, 10bags/case
	BS-RB-HDPE-1000-NC	1000mL reagent bottle, narrow mouth, high-density polyethylene, natural	5pcs/bag, 10bags/case

Personal Protective Equipment



- Face Mask
- Activated Carbon Mask
- Protective Suit
- Lab Coat

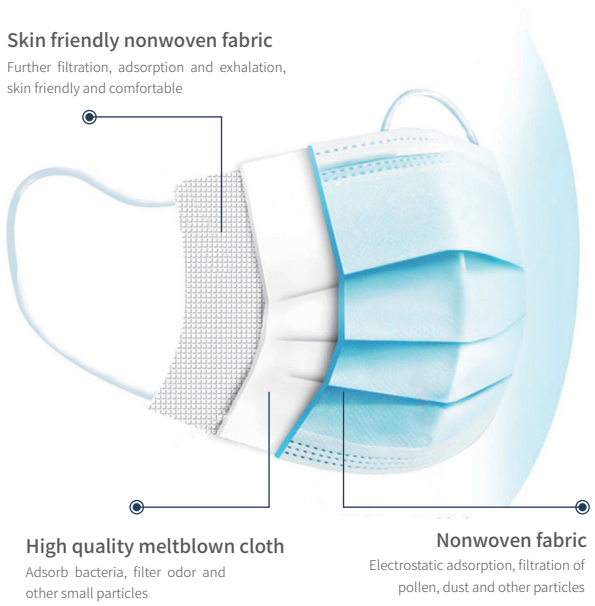
Face Mask

- Non-woven fabric material
- Earloop face mask
- The best solution for security protection
- Soft, lightweight and highly breathable inner layer
- Gentle and non-irritating
- Individually packaged
- Non-sterile

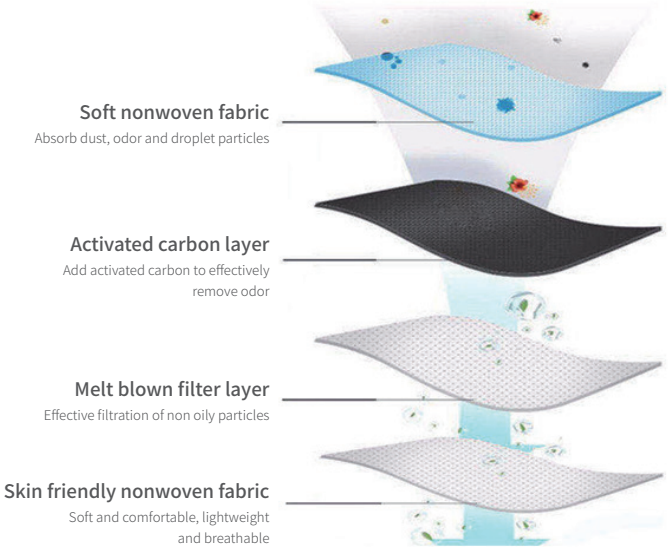


Ordering information

Cat. No.	Description	Package
BC018	Disposable face mask, non-woven fabric material	50pcs/box, 40boxes/case



BC018



BC019

Activated Carbon Mask



- 4 - layer non-woven fabric activated charcoal mask
- Suitable for better protection against gases such as organic gases
- Soft, lightweight and highly breathable inner layer
- Gentle and non-irritating
- Individually packaged
- Non-sterile
- Disposable

Ordering information

Cat. No.	Description	Package
BC019	4-layer non-woven fabric activated charcoal mask	50pcs/box, 40boxes/case

Protective Suit

- Polypropylene and polyethylene material
- Reasonable structure, easy to wear
- Suitable for laboratory, aquaculture, supermarket and so on as general protection isolation
- Individually packaged
- Disposables
- Nonsterile



Ordering information

Cat. No.	Description	Package
BC038-L	Disposable protective clothing, L	1pc/bag
BC038-XL	Disposable protective clothing, XL	1pc/bag
BC038-XXL	Disposable protective clothing, XXL	1pc/bag

Lab Coat

- Durable, comfortable poly/cotton fabric
- Reasonable structure, easy to wear
- Individually packaged
- Non-sterile
- Reusable



Ordering information

Cat. No.	Description	Package
BC012-M	Man's Lab Coat, M	20pcs/case
BC012-L	Man's Lab Coat, L	20pcs/case
BC012-XL	Man's Lab Coat, XL	20pcs/case
BC012-XXL	Man's Lab Coat, XXL	20pcs/case
BC013-S	Women's Lab Coat, S	20pcs/case
BC013-M	Women's Lab Coat, M	20pcs/case
BC013-L	Women's Lab Coat, L	20pcs/case

Others



Assay Microplate, Detachable
8-Well Plate Strip
Drosophila Vials
Drosophila Bottle
Drosophila Plug
Magnetic Stirrer Bar
Stainless Autoclave Box
Mortar and Pestle
Scissor & Tweezer & Hemostatic Forcep
Spray Can & Wash Bottle
Weighing Paper
Aluminum Foil
Dialysis Tubing Closure
Lab Lift Table
Carboy With Spigot
Carboy Without Spigot

Assay Microplate, Detachable

Biosharp 96-Well Assay Microplate can be used in a variety of laboratory assays. Strip tubes are made of polystyrene. The flat bottom strips are designed to easily break apart and are pre-assembled in an “egg-crate” style strip holder that allows each individual well to be positioned back into the microplate once broken.





- Manufactured from polystyrene clear tube and ABS frame
- Standard plate strips have well volumes of 360 µL
- Uniform well size
- Suitable for general absorbance detection experiments, such as BCA, Bradford and other experiments
- Without protein coating adsorption ability, cannot be used for Elisa experiment
- Disposable
- Non-sterile
- Individual package

Ordering information

Cat.No.	Description	Packaging
BS-PS-96WB	96-Well assay microplate, detachable, with 8-well tube	1pc/bag, 50pcs/case
BS-PS-96W	96-Well assay microplate, detachable, with 12-well tube	1pc/bag, 50pcs/case
BS-PS-96WB-100	96-Well assay microplate, detachable, with 8-well tube	1pc/bag, 100bags/case
BS-PS-96W-100	96-Well assay microplate, detachable, with 12-well tube	1pc/bag, 100bags/case

8-Well Plate Strip

- Manufactured from polystyrene material
- Standard plate strips have well volumes of 360 µL
- Flat bottom, clear tube
- DNase-/RNase-free
- Non-sterile





Ordering information

Cat.No.	Description	Packaging
BS-PS-8W	Strip tubes, 8-well	100strips/bag, 20bags/case
BS-PS-12W	Strip tubes, 12-well	100strips/bag, 20bags/case

Drosophila Culture

Biosharp Drosophila Culture products are ideal containers for breeding and observing drosophila. Drosophila vials and bottles provide multiple options for storing fly cultures, easy to use. Drosophila plugs offer minimal shedding and evaporation.

Drosophila Vials

Drosophila Vials provide multiple options for storing fly cultures. Manufactured from high-quanlity polypropylene or polystyrene material. The flat bottom, straight wall design allows for convenient racking, stacking, and filling. Disposable vials are a safe and cost-saving alternative to glass vials.

- High-quality PS and PP material drosophila vials are available
- Flat bottom design
- Convenient racking, stacking, and filling
- Safe and cost-saving alternative to glass vials



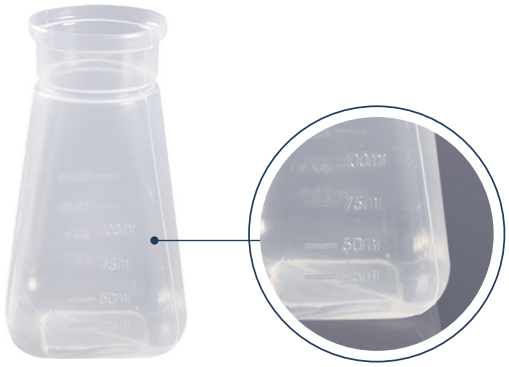
Ordering information

Cat.No.	Description	Packaging
BC021	Drosophila vials, PP material	100pcs/bag, 8bags/case
BC022	Drosophila vials, PS material	100pcs/bag, 8bags/case

Drosophila Bottle

Biosharp Drosophila Bottles are precision molded from premium grade polypropylene. Molded graduations in 25 mL increments, up 100 mL. Transparent square-bottom and firm, stiff neck design allows for easier handling.

- Made of high-quality polypropylene materials
- Designed to accept a variety of closures
- Square base makes bottle very stable
- Thin-walled design for excellent visibility



Ordering information

Cat.No.	Description	Packaging
BC023	Drosophila bottles, polypropylene	1pc/unit, 500units/case

Drosophila Plug

Biosharp Standard Drosophila Plugs and high-density drosophila plugs are minimal shedding as well as reduced evaporation. Superior barrier to mite infestation. Stretched yet maintains tight fit after repeated removal and closing.

- Drosophila plugs can reduce evaporation
- Plugs ensure adequate ventilation
- Excellent barrier to mites
- Minimal shedding of drosophila plugs
- Superior barrier to mite infestation
- Reusable



BC024-1 BC024-2 BC025-1 BC025-2

Ordering information

Cat.No.	Description	Packaging
BC024-1	Drosophila plugs, for vials, high-density	100pcs/bag, 20bags/case
BC024-2	Drosophila plugs, for vials, standard	100pcs/bag, 20bags/case
BC025-1	Drosophila plugs, for bottles, high-density	100pcs/bag, 5bags/case
BC025-2	Drosophila plugs, for bottles, standard	100pcs/bag, 5bags/case



Magnetic Stirrer Bar

- PTFE material
- Ideal for viscous solutions and efficient, high-speed stirring
- Available in three shapes
- Thermal expansion coefficient and friction coefficient of small performance
- Widely used in the experimental solvent stirring process of scientific research institutes
- Durable, inert
- Reusable









Ordering information

Cat. No.	Description	Package
BS-MSB-A-610	Magnetic stirrer bar, Olive Shape, 6×10mm	1pc/bag
BS-MSB-A-715	Magnetic stirrer bar, Olive Shape, 7×15mm	1pc/bag
BS-MSB-A-820	Magnetic stirrer bar, Olive Shape, 8×20mm	1pc/bag
BS-MSB-A-925	Magnetic stirrer bar, Olive Shape, 9×25mm	1pc/bag
BS-MSB-A-1030	Magnetic stirrer bar, Olive Shape, 10×30mm	1pc/bag
BS-MSB-B-510	Magnetic stirrer bar, polygon shape, 5×10mm	1pc/bag
BS-MSB-B-515	Magnetic stirrer bar, polygon shape, 5×15mm	1pc/bag
BS-MSB-B-615	Magnetic stirrer bar, polygon shape, 6×15mm	1pc/bag
BS-MSB-B-725	Magnetic stirrer bar, polygon shape, 7×25mm	1pc/bag
BS-MSB-B-730	Magnetic stirrer bar, polygon shape, 7×30mm	1pc/bag
BS-MSB-B-830	Magnetic stirrer bar, polygon shape, 8×30mm	1pc/bag
BS-MSB-B-835	Magnetic stirrer bar, polygon shape, 8×35mm	1pc/bag
BS-MSB-B-840	Magnetic stirrer bar, polygon shape, 8×40mm	1pc/bag
BS-MSB-B-845	Magnetic stirrer bar, polygon shape, 8×45mm	1pc/bag
BS-MSB-B-850	Magnetic stirrer bar, polygon shape, 8×50mm	1pc/bag
BS-MSB-C-610	Magnetic stirrer bar, cylindrical shape, 6×10mm	1pc/bag
BS-MSB-C-615	Magnetic stirrer bar, cylindrical shape, 6×15mm	1pc/bag
BS-MSB-C-620	Magnetic stirrer bar, cylindrical shape, 6×20mm	1pc/bag
BS-MSB-C-625	Magnetic stirrer bar, cylindrical shape, 6×25mm	1pc/bag
BS-MSB-C-630	Magnetic stirrer bar, cylindrical shape, 6×30mm	1pc/bag
BS-MSB-C-725	Magnetic stirrer bar, cylindrical shape, 7×25mm	1pc/bag
BS-MSB-C-815	Magnetic stirrer bar, cylindrical shape, 8×15mm	1pc/bag
BS-MSB-C-825	Magnetic stirrer bar, cylindrical shape, 8×25mm	1pc/bag
BS-MSB-C-830	Magnetic stirrer bar, cylindrical shape, 8×30mm	1pc/bag
BS-MSB-C-835	Magnetic stirrer bar, cylindrical shape, 8×35mm	1pc/bag
BS-MSB-C-840	Magnetic stirrer bar, cylindrical shape, 8×40mm	1pc/bag
BS-MSB-C-845	Magnetic stirrer bar, cylindrical shape, 8×45mm	1pc/bag
BS-MSB-C-850	Magnetic stirrer bar, cylindrical shape, 8×50mm	1pc/bag
BS-MSBR-7300	Magnetic stir bar retriever, 7×300mm	1pc/bag
BS-MSBR-7250	Magnetic stir bar retriever, 7×250mm	1pc/bag

Stainless Autoclave Box

- 304 stainless steel material
- Size: 800mL, 1400mL, 1800mL
- Suitable for holding consumables for sterilization
- Easy to use



Cat. No.	Description	Packaging
BS-SAB-800	800mL Stainless autoclave box	20pcs/case
BS-SAB-B-800	800mL Stainless autoclave box, frosted	20pcs/case
BS-SAB-B-1400	1400mL Stainless autoclave box, frosted	20pcs/case
BS-SAB-B-1800	1800mL Stainless autoclave box, frosted	1pc/unit,18units/case



Mortar and Pestle

- Ceramic mortar, Agate mortar, Stainless steel mortar
- For sample grinding
- Supplied in mortar and pestle sets
- Autoclavable



Cat. No.	Description	Packaging
BS-MART-60	Ceramic mortars and pestles, diameter 60mm	1unit/bag
BS-MART-80	Ceramic mortars and pestles, diameter 80mm	1unit/bag
BS-MART-100	Ceramic mortars and pestles, diameter 100mm	1unit/bag
BS-MART-60A	Ceramic mortars and pestles, diameter 60mm	5units/bag
BS-MART-80A	Ceramic mortars and pestles, diameter 80mm	5units/bag
BS-MART-100A	Ceramic mortars and pestles, diameter 100mm	5units/bag
BS-MARA-40	Agate mortars and pestles, diameter 40mm	1unit/bag
BS-MARA-60	Agate mortars and pestles, diameter 60mm	1unit/bag
BS-MARA-80	Agate mortars and pestles, diameter 80mm	1unit/bag
BS-MARA-100	Agate mortars and pestles, diameter 100mm	1unit/bag
BS-MARS-85A	Stainless steel mortars and pestles, diameter 85mm	1unit/bag
BS-MARS-98A	Stainless steel mortars and pestles, diameter 98mm	1unit/bag





Scissor & Tweezer & Hemostatic Forcep

- 304/420/302 Stainless steel fabrication
- Used for a variety of applications and are available in different lengths
- Autoclavable
- Corrosion-resistant



Cat. No.	Description	Material	Package
BS-SOR-S-100B	10cm Scissors, straight	420 stainless steel	1pc/bag
BS-SOR-C-100B	10cm Scissors, curved	420 stainless steel	1pc/bag
BS-SOR-C-100P	10cm Scissors, curved	420 stainless steel	1pc/bag
BS-SOR-S-100P	10cm Scissors, straight	420 stainless steel	1pc/bag
BS-SOR-S-125B	12.5cm Scissors, straight	420 stainless steel	1pc/bag
BS-SOR-C-125B	12.5cm Scissors, curved	420 stainless steel	1pc/bag
BS-SOR-S-140B	14cm Scissors, straight	420 stainless steel	1pc/bag
BS-SOR-C-140B	14cm Scissors, curved	420 stainless steel	1pc/bag
BS-SOR-S-100	10cm Scissors, straight	304 stainless steel	1pc/bag
BS-SOR-C-100	10cm Scissors, curved	304 stainless steel	1pc/bag
BS-SOR-S-125	12.5cm Scissors, straight	304 stainless steel	1pc/bag
BS-SOR-C-125	12.5cm Scissors, curved	304 stainless steel	1pc/bag
BS-SOR-S-140	14cm Scissors, straight	304 stainless steel	1pc/bag
BS-SOR-C-140	14cm Scissors, curved	304 stainless steel	1pc/bag
BS-HF-S-125	12.5cm Hemostatic forceps, straight	304 stainless steel	1pc/bag
BS-HF-C-125	12.5cm Hemostatic forceps, curved	304 stainless steel	1pc/bag
BS-HF-S-140	14cm Hemostatic forceps, straight	304 stainless steel	1pc/bag
BS-HF-C-140	14cm Hemostatic forceps, curved	304 stainless steel	1pc/bag
BS-HF-S-160	16cm Hemostatic forceps, straight	304 stainless steel	1pc/bag
BS-HF-C-160	16cm Hemostatic forceps, curved	304 stainless steel	1pc/bag
BS-ZER-S-100	10cm Tweezers, straight	304 stainless steel	1pc/bag
BS-ZER-C-100	10cm Tweezers, curved	304 stainless steel	1pc/bag
BS-ZER-S-125	12.5cm Tweezers, straight	304 stainless steel	1pc/bag
BS-ZER-C-125	12.5cm Tweezers, curved	304 stainless steel	1pc/bag
BS-ZER-S-160	16cm Tweezers, straight	304 stainless steel	1pc/bag
BS-ZER-C-160	16cm Tweezers, curved	304 stainless steel	1pc/bag
BS-ZER-S-200	20cm Tweezers, straight	304 stainless steel	1pc/bag
BS-ZER-C-200	20cm Tweezers, curved	304 stainless steel	1pc/bag
BS-ZER-A-120	12cm Tweezers, square top	302 stainless steel	1pc/bag

420 Stainless steel fabrication



304 Stainless steel fabrication



Spray Can & Wash Bottle

Biosharp Spray Can & Wash Bottles ensure leak-proof dispensing of common solvents, and are a great value. The liquid is forced out as a fine spray when press the spray can button. The wash bottles are convenient as a simple 'fill and go' option. Easy-to-use low-density polyethylene wash bottles are break-resistant. Excellent pliability allows comfortable squeeze flow control. Dispense a single drop or a needle sharp stream. If a coarser flow is desired, dispensing tip can be trimmed.

Spray Can

- Small container in which a liquid such as alcohol is kept under pressure
- Nozzle is made of polypropylene (PP) material
- Durable, flexible and easy to clean
- Comfortable handle
- With water level indication



Ordering information

Cat.No.	Description	Packaging
BS-PH-002	Spray can, blue, 500mL	1pc/unit, 30units/case





Wash Bottle

- Made of low-density polyethylene
- Three volumes available: 250mL, 500mL, 1000mL
- Wash bottle dispensing tip can be trimmed
- Good chemical resistance such as acid and alkali



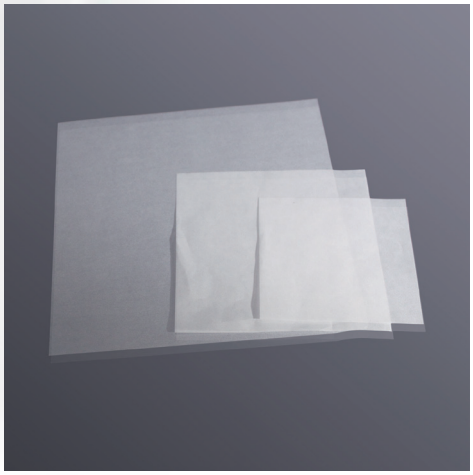
Ordering information

Cat.No.	Description	Packaging
BS-HC-005	250mL Wash bottle, low-density polyethylene	1pc/unit
BS-HC-006	500mL Wash bottle, low-density polyethylene	1pc/unit
BS-HC-007	1000mL Wash bottle, low-density polyethylene	1pc/unit

Weighing Paper

Biosharp Weighing Paper is designed for analytical weighing with minimal influence on analytical results for weighing and transporting sample.

These weighing paper are with very smooth surface and good sample recovery. Each weighing paper is strong enough to support dense materials, making them perfect for the laboratory or classroom.



- Three specifications are available
- Clean and dust-free
- Suitable for weighing various powder reagents
- Smooth surface

Ordering information

Cat.No.	Description	Packaging
BS-WP-75	Weighing paper, 75*75mm	500 sheets/box
BS-WP-100	Weighing paper, 100*100mm	500 sheets/box
BS-WP-150	Weighing paper, 150*150mm	500 sheets/box



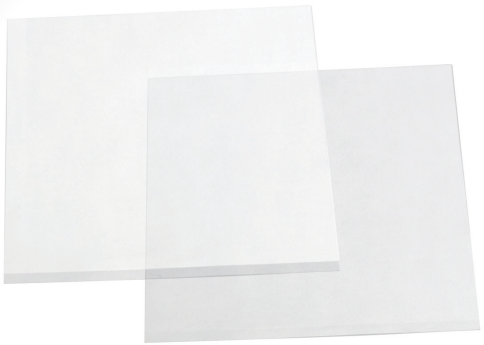
BS-WP-75
75*75mm

BS-WP-100
100*100mm



BS-WP-150
150*150mm





Aluminum Foil

Biosharp Aluminum Foils have good heat conducting properties. Widely used for avoiding light in scientific research experiments. Foil is able to withstand heat and cold, and has the lowest moisture-vapor transfer rate of all wrapping materials. Biosharp aluminum foil provide smooth fit with lab consumable. These aluminum foils can be cut to any length.

- Good heat conducting properties
- Thickening
- Uniform texture
- Widely used for avoiding light in scientific research experiments
- Rolled foil can be cut to any length



Ordering information

Cat.No.	Description	Packaging
BS-QT-027	Aluminum foil, 15um thickness, 300mm*20m	1roll/unit, 50units/case
BS-QT-027B	Aluminum foil, 15um thickness, 300mm*120m	1roll/unit, 12units/case

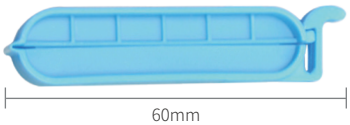
Dialysis Tubing Closure

Biosharp Dialysis Tubing Closures are specially designed with gentle sealing ridges, universal closures are the ideal all-purpose closure that creates a reliable seal with all membrane grades, types and thicknesses. Available in three colors for easy sample identification. Provides an optimum seal every time and minimizes the risk of leakage.

- Three sizes: 40mm, 60mm, 80mm
- Secure and long-lasting
- Ideal for dialysis tubing closure
- Reusable



BS-QT-023
for MD25, MD34 dialysis membranes



BS-QT-024
for MD25, MD34, MD44 dialysis membranes



BS-QT-025
for MD77 dialysis membranes



Provides an optimum seal every time and minimizes the risk of leakage.

Ordering information

Cat.No.	Description	Packaging
BS-QT-023	Dialysis tubing closures, size 40mm, for MD25, MD34 dialysis membranes	1pc/unit
BS-QT-024	Dialysis tubing closures, size 60mm, for MD25, MD34, MD44 dialysis membranes	1pc/unit
BS-QT-025	Dialysis tubing closures, size 80mm, for MD77 dialysis membranes	1pc/unit

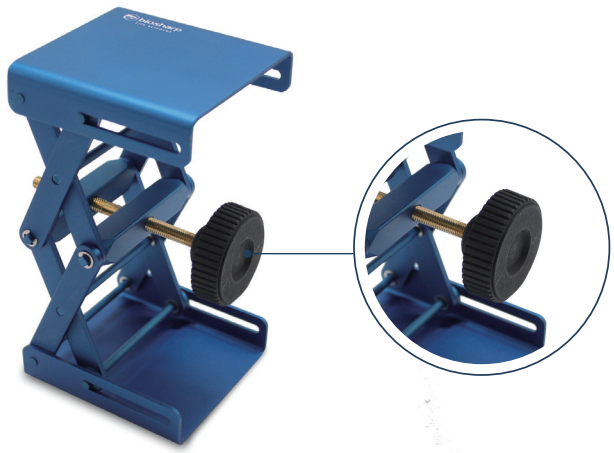
Lab Lift Table



- Made of aluminum
- Three sizes
- Easy handling and convenient
- Ideal for hold a variety of items including glassware, hot plates and magnetic stirrers
- Exceptional stability and control

Ordering information

Cat. No.	Description	Package
BS-TABLE-M-A	Lab lift table, blue, maximum height 14cm	1pc/box, 12boxes/case
BS-TABLE-M-B	Lab lift table, red, maximum height 24cm	1pc/box, 8boxes/case
BS-TABLE-M-C	Lab lift table, yellow, maximum height 27cm	1pc/box, 8boxes/case



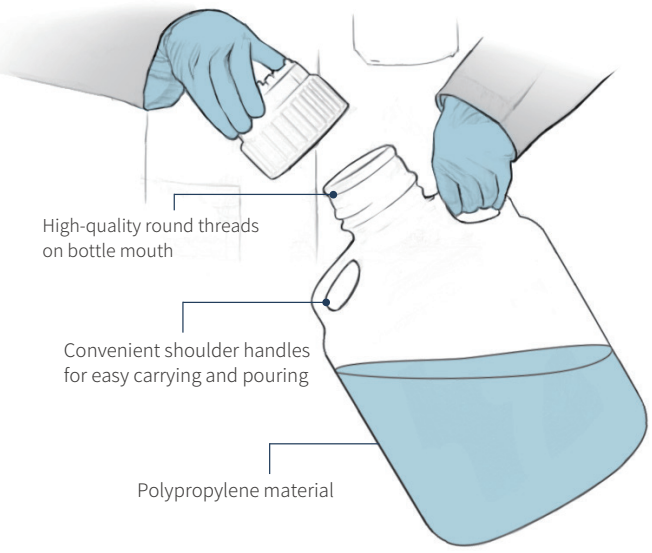
Color	Size
blue	80mm×76mm
red	120mm×140mm
yellow	150mm×121mm



Carboy

Biosharp Carboys with spigots are used for storing and dispensing solutions and media. Ideal for sterile water storage. Carboys are leak proof under standard test conditions. Spigots are required assembly by hand for usage. No tools are necessary for assembly. Biosharp carboys minimize risk, protecting your valuable products.

Biosharp polypropylene round carboys are ideal for storage and transfer of sterile fluids and biotech reagents. Graduated to identify the volume dispensed. Curved inner corners for easy cleaning, no sharp edges or voids that could cause difficult cleaning validations or nonhomogeneous stirring. Biosharp polypropylene carboys can be autoclaved before refilling to stop recurring bacterial growth.



Carboy With Spigot

- Polypropylene material
- Excellent chemical resistance
- Clear graduation marks
- Feature an integrated shoulder handle
- Non-sterile
- Autoclavable without spigot

Ordering information

Cat.No.	Description	Packaging
BS-HC-008	3L Polypropylene carboys, with spigot	1pc/case
BS-HC-009	5L Polypropylene carboys, with spigot	1pc/case
BS-HC-010	10L Polypropylene carboys, with spigot	1pc/case
BS-HC-011	20L Polypropylene carboys, with spigot	1pc/case
BS-HC-013	50L Polypropylene carboys, with spigot	1pc/case
BS-HC-038	Spigots for carboys	1pc/case

Note: Please take off the spigot,before autoclaving.





BS-HC-038

Carboy Without Spigot

- Polypropylene material
- Excellent chemical resistance
- Graduated to identify the volume dispensed
- Convenient shoulder handles for easy carrying and pouring
- Without spigot
- Non-sterile
- Autoclavable

Ordering information

Cat.No.	Description	Packaging
BS-HC-034	10L Polypropylene carboys	1pc/case
BS-HC-035	20L Polypropylene carboys	1pc/case
BS-HC-036	50L Polypropylene carboys	1pc/case

Note: Before autoclaving, set cap on top of carboy without engaging threads.



BS-HC-034 BS-HC-035 BS-HC-036



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