

High-Quality Laboratory Equipment

Laboratory and Medical Consumables 2023



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General Laboratory | Liquid handling | Low-retention Pipette Tips

Our Low-retention Pipette is the solution for applications that require precise and accurate liquid handling, such as in molecular biology, cell culture, and clinical diagnostics. They can also be helpful in reducing waste and improving the reproducibility of experiments.

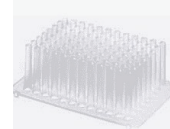
Low-retention pipette tips are designed to minimize sample loss and maximize sample recovery. Low-retention pipette tips are made of materials that have a low surface tension, such as polypropylene with hydrophobic or hydrophilic coatings. This low surface tension reduces the amount of liquid that adheres to the tip, allowing for more accurate and precise measurements.

Pipette Tips	Low-retention Pipette	No filter, Clear, Sterile, Racked Filtered, Clear, Sterile, Racked No filter, Clear, Sterile, in Bulk
	No Filter Pipette Tips	No filter, Clear, Non-Sterile, in Bulk Non-Filtered, Clear, Sterile, Racked
	Filtered Pipette Tips	No filter, Clear, Non-Sterile, Racked Filtered, Clear, Sterile, Racked



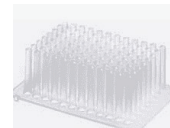
Non Filter Low-retention Pipette Tips in Racks

Packaging	Product Name	Part Number	Volume (µL)	Filter	Colour	Sterile Condition	Materials	Units per pack
In Racks	Low-retention pipette tips	RLRNT001-10	0.5-10µL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Low-retention pipette tips	RLRNT001-10XL	0.5-10µL XL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Low-retention pipette tips	RLRNT001-200	10-200µL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Low-retention pipette tips	RLRNT001-250	10-250µL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Low-retention pipette tips	RLRNT001-300	10-300µL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Low-retention pipette tips	RLRNT001-1000	100-1000µL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Low-retention pipette tips	RLRNT001-1250	100-1250µL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn



Filter Low-retention Pipette Tips in Racks

Packaging	Product Name	Part Number	Volume (µL)	Filter	Colour	Sterile Condition	Materials	Units per pack
In Racks	Low-retention pipette tips	RLRFT001-10	0.5-10µL	Yes	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Low-retention pipette tips	RLRFT001-10XL	0.5-10µL XL	Yes	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Low-retention pipette tips	RLRFT001-150	10-150µL	Yes	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Low-retention pipette tips	RLRFT001-200	10-200µL	Yes	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Low-retention pipette tips	RLRFT001-200XL	10-200µL XL	Yes	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Low-retention pipette tips	RLRFT001-1000	100-1000µL	Yes	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn



General Laboratory | Liquid handling | Low-retention Pipette Tips

Low-retention Pipette Tips in Bulk


Packaging	Product Name	Part Number	Volume (µL)	Filter	Colour	Sterile Condition	Materials	Units per pack
In Racks	Low-retention pipette tips	RLRNT001-B-10	0.5-10µL	No	Clear	Non Sterile	PP	1000pcs
	Low-retention pipette tips	RLRNT001-B-10XL	0.5-10µL XL	No	Clear	Non Sterile	PP	1000pcs
	Low-retention pipette tips	RLRNT001-B-200	10-200µL	No	Clear	Non Sterile	PP	1000pcs
	Low-retention pipette tips	RLRNT001-B-200	10-200µL	Yes	Clear	Non Sterile	PP	1000pcs
	Low-retention pipette tips	RLRNT001-B-250	10-250µL XL	No	Clear	Non Sterile	PP	1000pcs
	Low-retention pipette tips	RLRNT001-B-300	10-300µL	No	Clear	Non Sterile	PP	1000pcs
	Low-retention pipette tips	RLRNT001-B-1000	100-1000µL	No	Clear	Non Sterile	PP	1000pcs
	Low-retention pipette tips	RLRNT001-B-1250	100-1250µL	No	Clear	Non Sterile	PP	1000pcs



General Laboratory | Liquid handling | Filtered Pipette Tips

Filtered pipette tips are an important tool for preventing contamination in cell culture. They are designed to filter out contaminants, such as bacteria and fungi, which can interfere with cell growth and research results. There are many different types of filtered pipette tips available, so it is important to choose the

right one for your specific needs. Some factors to consider when selecting filtered pipette tips include the volume range, the type of sample being pipetted, and the level of filtration required.

Filtered Pipette Tips	Low-retention Pipette	No filter, Clear, Sterile, Racked Filtered, Clear, Sterile, Racked No filter, Clear, Sterile, in Bulk	
	Filter Pipette Tips	No filter, Clear, Non-Sterile, in Bulk Non-Filtered, Clear, Sterile, Racked	
	No Filter Pipette Tips	No filter, Clear, Non-Sterile, Racked Filtered, Clear, Sterile, Racked	

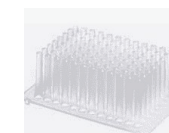
Filtered Pipette Tips in Bulk

Packaging	Product Name	Part Number	Volume (µL)	Filter	Colour	Sterile Condition	Materials	Units per pack
In Bulk	Filtered pipette tips	RMFT001-10	0.5-10µL	Yes	Clear	Non Sterile	PP	1000pcs
	Filtered pipette tips	RMFT001-10XL	0.5-10µL XL	Yes	Clear	Non Sterile	PP	1000pcs
	Filtered pipette tips	RMFT001-150	10-150µL	Yes	Yellow	Non Sterile	PP	1000pcs
	Filtered pipette tips	RMFT001-200	10-200µL	Yes	Clear	Non Sterile	PP	1000pcs
	Filtered pipette tips	RMFT001-250	10-250µL	Yes	Clear	Non Sterile	PP	1000pcs
	Filtered pipette tips	RMFT001-300	10-300µL	Yes	Clear	Non Sterile	PP	1000pcs
	Filtered pipette tips	RMFT001-1000-Blue	100-1000µL	Yes	Blue	Non Sterile	PP	1000pcs
	Filtered pipette tips	RMFT001-1000	100-1000µL	Yes	Clear	Non Sterile	PP	1000pcs



Filtered Pipette Tips in Racks

Packaging	Product Name	Part Number	Volume (µL)	Filter	Colour	Sterile Condition	Materials	Units per pack
In Bulk	Filtered pipette tips	RMNT001-10	0.5-10µL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Filtered pipette tips	RMNT001-10XL	0.5-10µL XL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Filtered pipette tips	RMNT001-20	0.5-20µL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Filtered pipette tips	RMNT001-50	0.5-50µL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Filtered pipette tips	RMNT001-100	0.5-100µL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Filtered pipette tips	RMNT001-150-Yellow	0.5-150µL	No	Yellow	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Filtered pipette tips	RMNT001-200	10-200µL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Filtered pipette tips	RMNT001-200XL	10-200µL XL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Filtered pipette tips	RMNT001-1000-Blue	100-1000µL	No	Blue	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Filtered pipette tips	RMNT001-1250	100-1250µL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn




General Laboratory | Liquid handling | Non-Filtered Pipette Tips

Non-filtered pipette tips are a standard laboratory tool used for transferring liquids in a variety of applications. With non-filtered pipette tips, it is important to take extra precautions to avoid contamina-

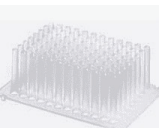
tion, such as ensuring a sterile environment and avoiding contact with non-sterile surfaces.

Non-Filtered Pipette Tips	Low-retention Pipette	No filter, Clear, Sterile, Racked Filtered, Clear, Sterile, Racked No filter, Clear, Sterile, in Bulk
	Filtered Pipette Tips	No filter, Clear, Non-Sterile, in Bulk Filtered, Clear, Sterile, Racked
	No Filtered Pipette Tips	No filter, Clear, Non-Sterile, Racked Filtered, Clear, Sterile, Racked



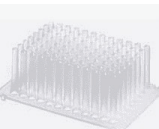
Filtered Pipette Tips in Bulk

Packaging	Product Name	Part Number	Volume (µL)	Filter	Colour	Sterile Condition	Materials	Units per pack
In Bulk	Non Filtered Pipette Tips	RMNT001-B-10	0.5-10µL	No	Clear	Non Sterile	PP	1000pcs
	Non Filtered Pipette Tips	RMNT001-B-10XL	0.5-10µL XL	No	Clear	Non Sterile	PP	1000pcs
	Non Filtered Pipette Tips	RMNT001-B- 200 - Yellow	10-200µL	No	Yellow	Non Sterile	PP	1000pcs
	Non Filtered Pipette Tips	RMNT001-B- 250	10-250µL	No	Clear	Non Sterile	PP	1000pcs
	Non Filtered Pipette Tips	RMNT001-B- 300	10-300µL	No	Clear	Non Sterile	PP	1000pcs
	Non Filtered Pipette Tips	RMNT001-B- 1000 - Blue	100-1000µL	No	Blue	Non Sterile	PP	1000pcs
	Non Filtered Pipette Tips	RMNT001-B- 1250	100-1250µL	No	Clear	Non Sterile	PP	1000pcs



Filtered Pipette Tips in Racks

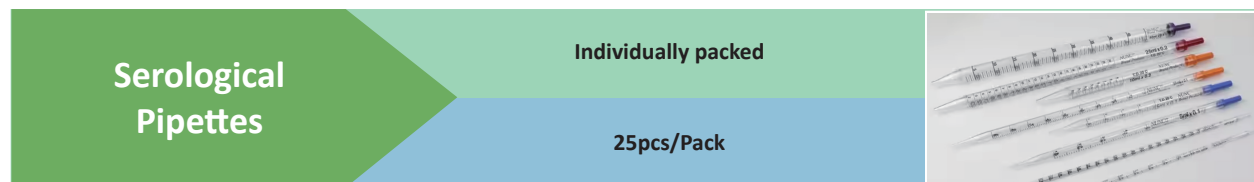
Packaging	Product Name	Part Number	Volume (µL)	Filter	Colour	Sterile Condition	Materials	Units per pack
In Racks	Non Filtered Pipette Tips	RMNT001-R-10	0.5-10µL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Non Filtered Pipette Tips	RMNT001-R - 10XL	0.5-10µL XL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Non Filtered Pipette Tips	RMNT001-R - 200	10-200µL	No	Yellow	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Non Filtered Pipette Tips	RMNT001-R- 250	10-250µL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Non Filtered Pipette Tips	RMNT001-R-300	10-300µL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Non Filtered Pipette Tips	RMNT001-R-1000	100-1000µL	No	Blue	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn
	Non Filtered Pipette Tips	RMNT001-R-1250	100-1250µL	No	Clear	Sterile	PP	96pcs/box, 50boxes, 4800pcs/ctn



General Laboratory | Liquid handling | Serological Pipette

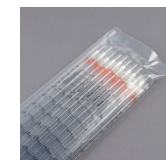
Serological pipette are often used in the laboratory for transferring of liquids, the below pipettes can be sterile, made of plastic, and disposable and could be used with a pipet-aid for the aspiration and dispensation of liquids. Note, Different volumes of pipettes can be used with the same pipet-aid .

Serological pipettes are often used for mixing chemical solutions, transferring fluids between containers, or to sensibly layering reagents of different densities.



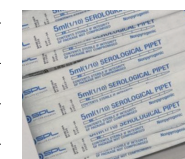
Serological Pipette Tips in Bulk

Packaging	Product Name	Part Number	Volume (ml)	Filter	Purity Grade	Sterility	Materials	Units per pack
In Bulk	Serological Pipette	RSP001-B-1	1ml	Filter at the end	DNase / Rnase Free	Sterile	Polystyrene	25pcs/pack, 200pcs/case
	Serological Pipette	RSP001-B-2	2ml	Filter at the end	DNase / Rnase Free	Sterile	Polystyrene	25pcs/pack, 200pcs/case
	Serological Pipette	RSP001-B-5	5ml	Filter at the end	DNase / Rnase Free	Sterile	Polystyrene	25pcs/pack, 200pcs/case
	Serological Pipette	RSP001-B-10	10ml	Filter at the end	DNase / Rnase Free	Sterile	Polystyrene	25pcs/pack, 200pcs/case
	Serological Pipette	RSP001-B-25	25ml	Filter at the end	DNase / Rnase Free	Sterile	Polystyrene	25pcs/pack, 200pcs/case
	Serological Pipette	RSP001-B-50	50ml	Filter at the end	DNase / Rnase Free	Sterile	Polystyrene	25pcs/pack, 200pcs/case
	Serological Pipette	RSP001-B-100	100ml	Filter at the end	DNase / Rnase Free	Sterile	Polystyrene	25pcs/pack, 200pcs/case



Serological Pipette Tips with Individual Packing

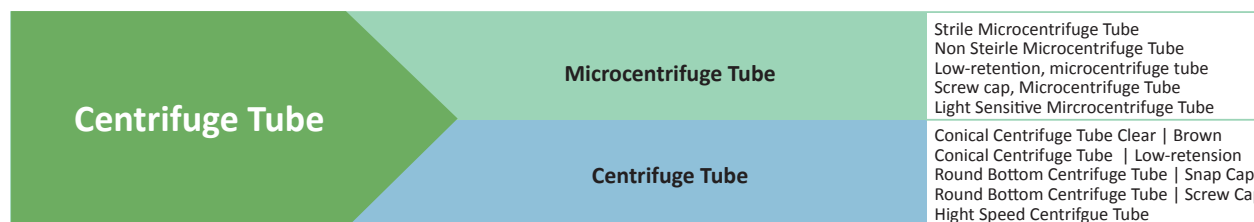
Packaging	Product Name	Part Number	Volume (ml)	Filter	Purity Grade	Sterility	Materials	Units per pack
In Bulk	Serological Pipette	RSP001-IND-1	1ml	Filter at the end	DNase / Rnase Free	Sterile	Polystyrene	Ind Packing
	Serological Pipette	RSP001-IND-2	2ml	Filter at the end	DNase / Rnase Free	Sterile	Polystyrene	Ind Packing
	Serological Pipette	RSP001-IND-5	5ml	Filter at the end	DNase / Rnase Free	Sterile	Polystyrene	Ind Packing
	Serological Pipette	RSP001-IND-10	10ml	Filter at the end	DNase / Rnase Free	Sterile	Polystyrene	Ind Packing
	Serological Pipette	RSP001-IND-25	25ml	Filter at the end	DNase / Rnase Free	Sterile	Polystyrene	Ind Packing
	Serological Pipette	RSP001-IND-50	50ml	Filter at the end	DNase / Rnase Free	Sterile	Polystyrene	Ind Packing
	Serological Pipette	RSP001-IND-100	100ml	Filter at the end	DNase / Rnase Free	Sterile	Polystyrene	Ind Packing



Disposable Centrifuge Tube | Microcentrifuge Tube

Microcentrifuge tubes are made from an ultra-clear polypropylene resin that allows for easy viewing of contents and fit most common rotors for near-universal usage. Tubes and caps are autoclavable, and sterile tubes are delivered already sterilized by radiation. Caps can either be screw-on or attached to the

microcentrifuge tubes for easy popping on, and even pop-on caps are immune to popping off during intense centrifugation. Available in conical- or flat-bottomed designs.



Microcentrifuge Tube Sterile

Packaging	Product Name	Part Number	Volume (ml)	*Max. rcf	Cap Type	Colour	Sterility	Materials	Units per pack
Micro tube	Microcentrifuge Tube	RMCT-1-0.5	0.5ml	21000g	Screw up	Clear	Sterile	PP	100pcs/pack, 5000pcs/case
	Microcentrifuge Tube	RMCT-2-1.5	1.5ml	21000g	Screw up	Clear	Sterile	PP	100pcs/pack, 5000pcs/case
	Microcentrifuge Tube	RMCT-3-2.0	2.0ml	21000g	Screw up	Clear	Sterile	PP	100pcs/pack, 5000pcs/case
	Microcentrifuge Tube	RMCT-4-5.0	5.0ml	21000g	Screw up	Clear	Sterile	PP	100pcs/pack, 5000pcs/case
	Microcentrifuge Tube	RMCT-5-0.5	0.5ml	21000g	Screw up	Amber	Sterile	PP	100pcs/pack, 5000pcs/case
	Microcentrifuge Tube	RMCT-6-1.5	1.5ml	21000g	Screw up	Amber	Sterile	PP	100pcs/pack, 5000pcs/case
	Microcentrifuge Tube	RMCT-7-2.0	2.0ml	21000g	Screw up	Amber	Sterile	PP	100pcs/pack, 5000pcs/case

**Refers to liquids with a specific gravity of 1.0, using appropriate rotors, cushions and adapters.*

Microcentrifuge Tube Non Sterile

Packaging	Product Name	Part Number	Volume (ml)	*Max. rcf	Cap Type	Colour	Sterility	Materials	Units per pack
Micro tube	Microcentrifuge Tube	RMCT-8-0.5	0.5ml	21000g	Screw up	Clear	Non Sterile	PP	100pcs/pack, 5000pcs/case
	Microcentrifuge Tube	RMCT-9-1.5	1.5ml	21000g	Screw up	Clear	Non Sterile	PP	100pcs/pack, 5000pcs/case
	Microcentrifuge Tube	RMCT-10-2.0	2.0ml	21000g	Screw up	Clear	Non Sterile	PP	100pcs/pack, 5000pcs/case
	Microcentrifuge Tube	RMCT-11-5.0	5.0ml	21000g	Screw up	Clear	Non Sterile	PP	100pcs/pack, 5000pcs/case
	Microcentrifuge Tube	RMCT-12-0.5	0.5ml	21000g	Screw up	Amber	Non Sterile	PP	100pcs/pack, 5000pcs/case
	Microcentrifuge Tube	RMCT-13-1.5	1.5ml	21000g	Screw up	Amber	Non Sterile	PP	100pcs/pack, 5000pcs/case
	Microcentrifuge Tube	RMCT-14-2.0	2.0ml	21000g	Screw up	Amber	Non Sterile	PP	100pcs/pack, 5000pcs/case

**Refers to liquids with a specific gravity of 1.0, using appropriate rotors, cushions and adapters.*

Disposable Centrifuge Tube | Microcentrifuge Tube

Low-retention Microcentrifuge Tube

Packaging	Product Name	Part Number	Volume (ml)	*Max. rcf	Cap Type	Colour	Sterility	Materials	Units per pack
Low-retention	Low-retention Micro Tube	RLRMCT-15-0.5	0.5ml	21000g	Screw up	Clear	Non Sterile	PP	100pcs/pack, 5000pcs/case
	Low-retention Micro Tube	RLRMCT-16-1.5	1.5ml	21000g	Screw up	Clear	Non Sterile	PP	100pcs/pack, 5000pcs/case
	Low-retention Micro Tube	RLRMCT-17-2.0	2.0ml	21000g	Screw up	Clear	Non Sterile	PP	100pcs/pack, 5000pcs/case
	Low-retention Micro Tube	RLRMCT-18-0.5	5.0ml	21000g	Screw up	Clear	Sterile	PP	100pcs/pack, 5000pcs/case
	Low-retention Micro Tube	RLRMCT-19-1.5	0.5ml	21000g	Screw up	Clear	Sterile	PP	100pcs/pack, 5000pcs/case
	Low-retention Micro Tube	RLRMCT-20-2.0	1.5ml	21000g	Screw up	Clear	Sterile	PP	100pcs/pack, 5000pcs/case

**Refers to liquids with a specific gravity of 1.0, using appropriate rotors, cushions and adapters.*

Screw cap microcentrifuge tube | non-sterile | RNase/DNase-free, Pyrogen-free

Packaging	Product Name	Part Number	Volume (ml)	*Max. rcf	Cap Type	Colour	Sterility	Materials	Units per pack
Screw Cap	Screw cap microcentrifuge tube	RSCMCT-21-0.5	0.5ml	20000g	Screw up	Clear	Non Sterile	PP	100pcs/pack, 5000pcs/case
	Screw cap microcentrifuge tube	RSCMCT-22-1.5	1.5ml	20000g	Screw up	Clear	Non Sterile	PP	100pcs/pack, 5000pcs/case
	Screw cap microcentrifuge tube	RSCMCT-23-2.0	2.0ml	20000g	Screw up	Clear	Non Sterile	PP	100pcs/pack, 5000pcs/case

**Refers to liquids with a specific gravity of 1.0, using appropriate rotors, cushions and adapters.*

Micro Sample Tube | Centrifuge Tube | Self-Standing | Non Self-Standing

Packaging	Product Name	Part Number	Volume (ml)	*Max. rcf	Cap Type	Colour	Style	Sterility	Materials	Units per pack
Self-Standing Non Sterile	Micro Tube with Screw Cap	RSCMCT-24-0.5	0.5ml	20000g	Screw up	Clear	Self-Standing	Non Sterile	PP	100pcs/pack, 5000pcs/case
	Micro Tube with Screw Cap	RSCMCT-25-1.5	1.5ml	20000g	Screw up	Clear	Self-Standing	Non Sterile	PP	100pcs/pack, 5000pcs/case
	Micro Tube with Screw Cap	RSCMCT-26-2.0	2.0ml	20000g	Screw up	Clear	Self-Standing	Non Sterile	PP	100pcs/pack, 5000pcs/case
Self-Standing Sterile	Micro Tube with Screw Cap	RSCMCT-27-0.5	0.5ml	20000g	Screw up	Clear	Self-Standing	Sterile	PP	100pcs/pack, 5000pcs/case
	Micro Tube with Screw Cap	RSCMCT-28-1.5	1.5ml	20000g	Screw up	Clear	Self-Standing	Sterile	PP	100pcs/pack, 5000pcs/case
	Micro Tube with Screw Cap	RSCMCT-29-2.0	2.0ml	20000g	Screw up	Clear	Self-Standing	Sterile	PP	100pcs/pack, 5000pcs/case
Non Self-Standing	Micro Tube with Screw Cap	RSCMCT-30-1.5	1.5ml	20000g	Screw up	Clear	Non Self-Standing	Sterile	PP	100pcs/pack, 5000pcs/case
	Micro Tube with Screw Cap	RSCMCT-31-1.5	1.5ml	20000g	Screw up	Clear	Non Self-Standing	Sterile	PP	100pcs/pack, 5000pcs/case

**Refers to liquids with a specific gravity of 1.0, using appropriate rotors, cushions and adapters.*

Disposable Centrifuge Tube | Microcentrifuge Tube

Light Sensitive Microcentrifuge Tube										
Packaging	Product Name	Part Number	Volume (ml)	*Max. rcf	Style	Colour	Sterility	Purity Grade	Materials	Units per pack
Sterile Self-Standing	Light Sensitive Micro Tube	RLSMT-S-0.5	0.5ml	21000g	Self-Standing	Solid Brown	Sterile	RNase/Dnase Free, Pyrogen-free	PP	100pcs/pack, 5000pcs/case
	Light Sensitive Micro Tube	RLSMT-S-1.5	1.5ml	21000g	Self-Standing	Brown, solid colour	Sterile	RNase/Dnase Free, Pyrogen-free	PP	100pcs/pack, 5000pcs/case
	Light Sensitive Micro Tube	RLSMT-S-2.0	2.0ml	21000g	Self-Standing	Brown, solid colour	Sterile	RNase/Dnase Free, Pyrogen-free	PP	100pcs/pack, 5000pcs/case
	Light Sensitive Micro Tube	RLSMT-S-0.5	0.5ml	21000g	Self-Standing	Translucent Amber	Sterile	RNase/Dnase Free, Pyrogen-free	PP	100pcs/pack, 5000pcs/case
	Light Sensitive Micro Tube	RLSMT-S-1.5	1.5ml	21000g	Self-Standing	Translucent Amber	Sterile	RNase/Dnase Free, Pyrogen-free	PP	100pcs/pack, 5000pcs/case
	Light Sensitive Micro Tube	RLSMT-S-2.0	2.0ml	21000g	Self-Standing	Translucent Amber	Sterile	RNase/Dnase Free, Pyrogen-free	PP	100pcs/pack, 5000pcs/case
	Light Sensitive Micro Tube	RLSMT-S-0.5	0.5ml	21000g	Self-Standing	Solid Amber	Sterile	RNase/Dnase Free, Pyrogen-free	PP	100pcs/pack, 5000pcs/case
	Light Sensitive Micro Tube	RLSMT-S-1.5	1.5ml	21000g	Self-Standing	Solid Amber	Sterile	RNase/Dnase Free, Pyrogen-free	PP	100pcs/pack, 5000pcs/case
Non Sterile Self-Standing	Light Sensitive Micro Tube	RLSMT-NS-0.5	0.5ml	21000g	Self-Standing	Solid Brown	Non Sterile		PP	100pcs/pack, 5000pcs/case
	Light Sensitive Micro Tube	RLSMT-NS-1.5	1.5ml	21000g	Self-Standing	Brown, solid colour	Non Sterile		PP	100pcs/pack, 5000pcs/case
	Light Sensitive Micro Tube	RLSMT-NS-2.0	2.0ml	21000g	Self-Standing	Brown, solid colour	Non Sterile		PP	100pcs/pack, 5000pcs/case
	Light Sensitive Micro Tube	RLSMT-NS-0.5	0.5ml	21000g	Self-Standing	Translucent Amber	Non Sterile		PP	100pcs/pack, 5000pcs/case
	Light Sensitive Micro Tube	RLSMT-NS-1.5	1.5ml	21000g	Self-Standing	Translucent Amber	Non Sterile		PP	100pcs/pack, 5000pcs/case
	Light Sensitive Micro Tube	RLSMT-NS-2.0	2.0ml	21000g	Self-Standing	Translucent Amber	Non Sterile		PP	100pcs/pack, 5000pcs/case
	Light Sensitive Micro Tube	RLSMT-NS-0.5	0.5ml	21000g	Self-Standing	Solid Amber	Non Sterile		PP	100pcs/pack, 5000pcs/case
	Light Sensitive Micro Tube	RLSMT-NS-1.5	1.5ml	21000g	Self-Standing	Solid Amber	Non Sterile		PP	100pcs/pack, 5000pcs/case
Light Sensitive Micro Tube	RLSMT-NS-2.0	2.0ml	21000g	Self-Standing	Solid Amber	Non Sterile		PP	100pcs/pack, 5000pcs/case	

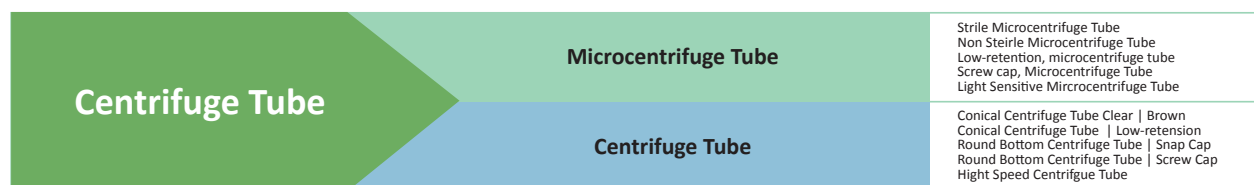


*Refers to liquids with a specific gravity of 1.0, using appropriate rotors, cushions and adapters.

Disposable Centrifuge Tube

Centrifuge tubes are laboratory tools used for separating and isolating substances based on their density and mass. These tubes are typically made of medical grade plastic and come in various sizes and shapes to suit different centrifugation needs. Centrifuge tubes are used in a variety of applications, from separating cells and organelles in biological research to purifying proteins and nucleic acids in biotech-

nology and biochemistry. They are an essential tool in many areas of science and medicine from basic research to clinical diagnostics and biopharmaceutical production, providing a fast and efficient method for isolating and analyzing different substances.



Conical Bottom Centrifuge Tube Clear | Brown

Packaging	Product Name	Part Number	Volume (ml)	*Max. rcf	Bottom Style	Colour	Sterility	Purity Grade	Materials	Units per pack
Clear Colour Sterile Conical Bottom	Conical Bottom Centrifuge Tube	RCBCT-C01-15	15ml	17000g	Conical bottom	Clear	Sterile	RNase/Dnase Free, Pyrogen-free	PP	25pcs/bag, 20bags/case, 500pcs
	Conical Bottom Centrifuge Tube	RCBCT-C02-50	50ml	17000g	Conical bottom	Clear	Sterile	RNase/Dnase Free, Pyrogen-free	PP	25pcs/bag, 20bags/case, 500pcs
	Conical Bottom Centrifuge Tube with rack	RCBCT-C03-15	15ml	17000g	Conical bottom	Clear	Sterile	RNase/Dnase Free, Pyrogen-free	PP	50pcs/rack, 10racks/case, 500pcs
	Conical Bottom Centrifuge Tube with rack	RCBCT-C04-50	50ml	17000g	Conical bottom	Clear	Sterile	RNase/Dnase Free, Pyrogen-free	PP	50pcs/rack, 10racks/case, 500pcs
	Conical Bottom Centrifuge Tube with rack	RCBCT-C05-50	50ml	17000g	Conical bottom Self-Standing	Clear	Sterile	RNase/Dnase Free, Pyrogen-free	PP	25pcs/rack, 20racks/case, 500pcs
Brown Colour Sterile Conical Bottom	Conical Bottom Centrifuge Tube	RCBCT-B06-15	15ml	17000g	Conical bottom	Brown	Sterile	RNase/Dnase Free, Pyrogen-free	PP	25pcs/bag, 20bags/case, 500pcs
	Conical Bottom Centrifuge Tube	RCBCT-B07-50	50ml	17000g	Conical bottom	Brown	Sterile	RNase/Dnase Free, Pyrogen-free	PP	25pcs/bag, 20bags/case, 500pcs
	Conical Bottom Centrifuge Tube with rack	RCBCT-B08-15	15ml	17000g	Conical bottom	Brown	Sterile	RNase/Dnase Free, Pyrogen-free	PP	50pcs/rack, 10racks/case, 500pcs
	Conical Bottom Centrifuge Tube with rack	RCBCT-B09-50	50ml	17000g	Conical bottom	Brown	Sterile	RNase/Dnase Free, Pyrogen-free	PP	25pcs/rack, 20racks/case, 500pcs

Low Retention Conical Bottom Centrifuge Tube

Packaging	Product Name	Part Number	Volume (ml)	*Max. rcf	Bottom Style	Colour	Sterility	Purity Grade	Materials	Units per pack
Low Retention Sterile Conical Bottom	Low Retention Conical Bottom Centrifuge Tube	RLRCT-C10-15	15ml	6000g	Conical bottom	Clear	Sterile	RNase/Dnase Free, Pyrogen-free	PP	25pcs/bag, 20bags/case, 500pcs
	Low Retention Conical Bottom Centrifuge Tube	RLRCT-C11-50	50ml	6000g	Conical bottom	Clear	Sterile	RNase/Dnase Free, Pyrogen-free	PP	25pcs/bag, 20bags/case, 500pcs
	Low Retention Conical Bottom Centrifuge Tube	RLRCT-C12-15	15ml	6000g	Conical bottom	Clear	Sterile	RNase/Dnase Free, Pyrogen-free	PP	50pcs/rack, 10racks/case, 500pcs
	Low Retention Conical Bottom Centrifuge Tube	RLRCT-C13-50	50ml	6000g	Conical bottom	Clear	Sterile	RNase/Dnase Free, Pyrogen-free	PP	25pcs/rack, 20racks/case, 500pcs

Disposable Centrifuge Tube

Round Bottom Centrifuge Tube Clear | Brown

Feature	Product Name	Part Number	Volume (ml)	Ø ext.	Height	*Max. rcf	Style	Purity Grade	Materials	Colour & Sterile	Units per pack
Round Bottom Snap Cap	Round Bottom Centrifuge Tube	RRBCT-C14-2	2ml	10mm	42mm	6000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	100pcs/bag, 50bags/case, 5000pcs
	Round Bottom Centrifuge Tube	RRBCT-C15-5	5ml	13mm	54mm	6000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	100pcs/bag, 30bags/case, 3000pcs
	Round Bottom Centrifuge Tube	RRBCT-C16-7	7ml	14mm	81mm	6000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	100pcs/bag, 20bags/case, 2000pcs
	Round Bottom Centrifuge Tube	RRBCT-C17-10	10ml	14.5mm	82mm	6000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	100pcs/bag, 20bags/case, 2000pcs
	Round Bottom Centrifuge Tube	RRBCT-C18-15	15ml	18mm	98mm	6000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	25pcs/bag, 20bags/case, 500pcs
	Round Bottom Centrifuge Tube	RRBCT-C19-50	50ml	28mm	105mm	6000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	50pcs/bag, 10bags/case, 500pcs
	Round Bottom Centrifuge Tube	RRBCT-C20-100	100ml	38mm	106mm	6000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	30pcs/bag, 10bags/case, 300pcs
Round Bottom Screw Cap	Round Bottom Centrifuge Tube	RRBCT-C21-10	10ml	16mm	102mm	6000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	100pcs/bag, 10bags/case, 1000pcs
	Round Bottom Centrifuge Tube	RRBCT-C22-15	15ml	16mm	115mm	6000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	25pcs/bag, 20bags/case, 500pcs
	Round Bottom Centrifuge Tube	RRBCT-C23-30	30ml	27.5mm	107mm	6000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	50pcs/bag, 10bags/case, 500pcs
	Round Bottom Centrifuge Tube	RRBCT-C24-50	50ml	28.5mm	115mm	6000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	50pcs/bag, 10bags/case, 500pcs
	Round Bottom Centrifuge Tube	RRBCT-C25-100	100ml	38mm	116mm	6000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	30pcs/bag, 10bags/case, 300pcs

Polypropylene High Speed Round Bottom Centrifuge Tube

Feature	Product Name	Part Number	Volume (ml)	Ø ext.	Height	*Max. rcf	Style	Purity Grade	Materials	Colour & Sterile	Units per pack
High Speed	High Speed Centrifuge Tube	RHSCT-C26-10	10ml	81.4mm	16.0mm	50000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	10pcs/bag, 10bags/case, 100pcs
	High Speed Centrifuge Tube	RHSCT-C27-30	30ml	94.3mm	25.5mm	50000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	10pcs/bag, 10bags/case, 100pcs
	High Speed Centrifuge Tube	RHSCT-C28-50	50ml	106.7mm	28.8mm	50000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	10pcs/bag, 10bags/case, 100pcs
	High Speed Centrifuge Tube	RHSCT-C29-85	85ml	105.7mm	38.2mm	50000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	10pcs/bag, 10bags/case, 100pcs
	High Speed Centrifuge Bottle	RHSCT-C30-250	250ml	61.8mm	127.7mm	27500g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	6pcs/bag, 10bags/case, 60pcs
	High Speed Centrifuge Bottle	RHSCT-C31-500	500ml	69.5mm	170mm	13500g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	6pcs/bag, 5bags/case, 30pcs
	High Speed Centrifuge Bottle	RHSCT-C32-500	500ml	74mm	170mm	13500g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	6pcs/bag, 5bags/case, 30pcs
	High Speed Centrifuge Bottle	RHSCT-C33-1000	1000ml	98mm	179mm	50000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	6pcs/bag, 2bags/case, 12pcs
High Speed Centrifuge Bottle	RHSCT-C34-1000	1000ml	97.5mm	185mm	7000g	Round bottom with screw cap	RNase/Dnase Free, Pyrogen-free	PP	Clear & Sterile	6pcs/bag, 2bags/case, 12pcs	

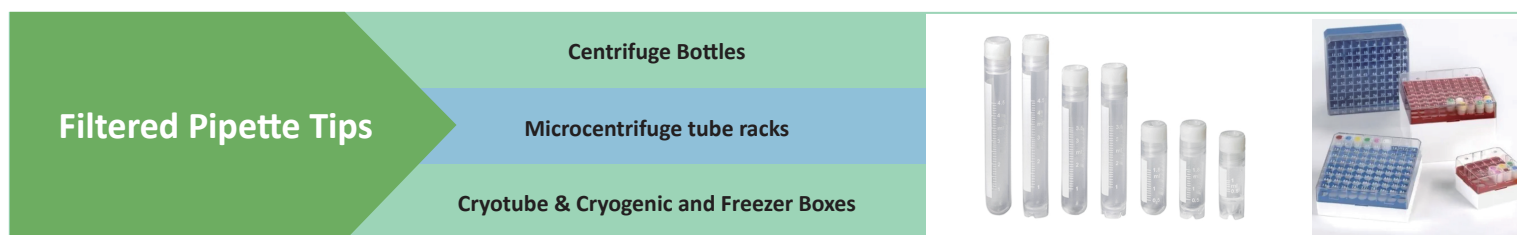
Lab Consumables | Storage Solutions

Centrifuge bottles are specialized laboratory containers designed for high-speed centrifugation applications. These bottles are typically made of plastic or glass and come in various sizes and shapes, including conical and cylindrical shapes, to accommodate different sample types and centrifugation needs. They are usually equipped with tight-fitting caps or stoppers to prevent leakage and ensure the safety of the user and the sample being processed.

Microcentrifuge tube racks are laboratory tools used for holding and organizing small plastic tubes used in centrifugation, mixing, and storage applications. Microcentrifuge tube racks are designed to securely hold the tubes in place during centrifugation, preventing them from shifting or spilling their contents. They also help to keep the tubes organized and easily accessible, especially when processing large numbers of samples.

Cryotubes are specialized laboratory containers used for storing biological samples at ultra-low temperatures, typically below -80°C or in liquid nitrogen.

Cryogenic and freezer boxes are storage containers used to organize and store cryotubes and other types of laboratory samples in ultra-low temperature freezers. They are designed to withstand extreme temperature conditions and provide a secure and organized storage solution for laboratory samples. Cryogenic and freezer boxes are commonly used in molecular biology, biochemistry, and other life science applications that require long-term storage of biological samples at ultra-low temperatures.



Low Retention Conical Bottom Centrifuge Tube

Feature	Product Name	Part Number	Volume (ml)	Ø ext.	Height	Style	Purity Grade	Materials	Units per pack
Conical Bottom Graduated Centrifuge Bottles	Conical Bottom Centrifuge Bottle	RCBCB-C01-175	175ml	10mm	130mm	Conical bottom	RNase/Dnase Free, Pyrogen-free	PP	1pcs/bag, 40bags/case, 40pcs
	Conical Bottom Centrifuge Bottle	RCBCB-C02-250	250ml	13mm	164mm	Conical bottom	RNase/Dnase Free, Pyrogen-free	PP	1pcs/bag, 40bags/case, 40pcs
	Conical Bottom Centrifuge Bottle	RCBCB-C03-500	500ml	14mm	148mm	Conical bottom	RNase/Dnase Free, Pyrogen-free	PP	1pcs/bag, 40bags/case, 40pcs

Cryotube & Cryogenic and Freezer Boxes

Feature	Product Name	Part Number	Suitable for	Style	Colour & Sterile	Purity Grade	Materials	Units per pack
External Thread Screw Caps Self-Standing	Cryotubes with External Thread Screw Caps, Self-Standing	RSCT-20-1	1.0ml	Self-standing	Screw cap, Sterile	RNase/Dnase Free, Pyrogen-free	PP	50pcs/bag, 10bags/case, 500pcs
		RSCT-21-2	2.0ml	Self-standing	Screw cap, Sterile	RNase/Dnase Free, Pyrogen-free	PP	50pcs/bag, 10bags/case, 500pcs
		RSCT-22-5	5.0ml	Self-standing	Screw cap, Sterile	RNase/Dnase Free, Pyrogen-free	PP	50pcs/bag, 10bags/case, 500pcs
Internal Thread Screw Caps Self-Standing Star foot	Cryotubes with Internal Thread Screw Caps, Self-Standing	RSCT-23-1	1.0ml	Self-standing	Screw cap, Sterile	RNase/Dnase Free, Pyrogen-free	PP	50pcs/bag, 10bags/case, 500pcs
		RSCT-24-2	2.0ml	Self-standing	Screw cap, Sterile	RNase/Dnase Free, Pyrogen-free	PP	50pcs/bag, 10bags/case, 500pcs
		RSCT-25-5	5.0ml	Self-standing	Screw cap, Sterile	RNase/Dnase Free, Pyrogen-free	PP	50pcs/bag, 10bags/case, 500pcs



Lab Consumables | Storage Solutions

Microcentrifuge tube rack

Feature	Product Name	Part Number	Suitable for	Ø ext.	Purity Grade	Materials	Units per pack
Microcentrifuge tube rack	Microcentrifuge tube rack 40 wells	RMTR-01-40	1.5ml & 2.0ml centrifuge tube		RNase/Dnase Free, Pyrogen-free	PP	1pcs/bag,50bags/case,50pcs
	Microcentrifuge tube rack 80 wells	RMTR-02-80	1.5ml & 2.0ml centrifuge tube		RNase/Dnase Free, Pyrogen-free	PP	1pcs/bag,50bags/case,50pcs
	Microcentrifuge tube rack 96 wells	RMTR-03-96	1.5ml & 2.0ml centrifuge tube		RNase/Dnase Free, Pyrogen-free	PP	1pcs/bag,50bags/case,50pcs
Centrifuge tube rack	Centrifuge tube rack	RCTR-04-16	16pcs 1.5ml & 2.0ml centrifuge tube		RNase/Dnase Free, Pyrogen-free	PP	1pcs/bag,50bags/case,50pcs
	Centrifuge tube rack	RCTR-05-25	25pcs 15ml centrifuge tube		RNase/Dnase Free, Pyrogen-free	PP	1pcs/bag,50bags/case,50pcs
	Centrifuge tube rack	RCTR-06-25	25pcs 50ml centrifuge tube		RNase/Dnase Free, Pyrogen-free	PP	1pcs/bag,50bags/case,50pcs
Centrifuge bottle rack	Centrifuge bottle rack	RCBR-07-255	255-250ml centrifuge tube		RNase/Dnase Free, Pyrogen-free	PP	Ind Packing
	Centrifuge bottle rack	RCBR-08-450	450ml-500ml centrifuge tube		RNase/Dnase Free, Pyrogen-free	PP	Ind Packing
Centrifuge tube rack	Centrifuge tube rack 24 wells	RCTR-09-11	1.5ml & 2.0ml centrifuge tube	11mm	RNase/Dnase Free, Pyrogen-free	PP	Ind Packing
	Centrifuge tube rack 24 wells	RCTR-10-14	5ml centrifuge tube	14mm	RNase/Dnase Free, Pyrogen-free	PP	Ind Packing
	Centrifuge tube rack 24 wells	RCTR-11-16	7ml, 10ml centrifuge tube	16mm	RNase/Dnase Free, Pyrogen-free	PP	Ind Packing
	Centrifuge tube rack 24 wells	RCTR-12-16	10ml, 15ml centrifuge tube	16mm	RNase/Dnase Free, Pyrogen-free	PP	Ind Packing
	Centrifuge tube rack 40 wells	RCTR-13-11	1.5ml & 2.0ml centrifuge tube	11mm	RNase/Dnase Free, Pyrogen-free	PP	Ind Packing
	Centrifuge tube rack 40 wells	RCTR-14-14	5ml centrifuge tube	14mm	RNase/Dnase Free, Pyrogen-free	PP	Ind Packing
	Centrifuge tube rack 40 wells	RCTR-15-16	7ml, 10ml centrifuge tube	16mm	RNase/Dnase Free, Pyrogen-free	PP	Ind Packing
	Centrifuge tube rack 40 wells	RCTR-16-16	10ml, 15ml centrifuge tube	16mm	RNase/Dnase Free, Pyrogen-free	PP	Ind Packing
	Centrifuge tube rack 8 wells	RCTR-17-29	50ml centrifuge tube	29mm	RNase/Dnase Free, Pyrogen-free	PP	Ind Packing
	Centrifuge tube rack 10 wells	RCTR-18-29	50ml centrifuge tube	29mm	RNase/Dnase Free, Pyrogen-free	PP	Ind Packing
	Centrifuge tube rack 20 wells	RCTR-19-29	50ml centrifuge tube	29mm	RNase/Dnase Free, Pyrogen-free	PP	Ind Packing

Cryogenic and Freezer Boxes

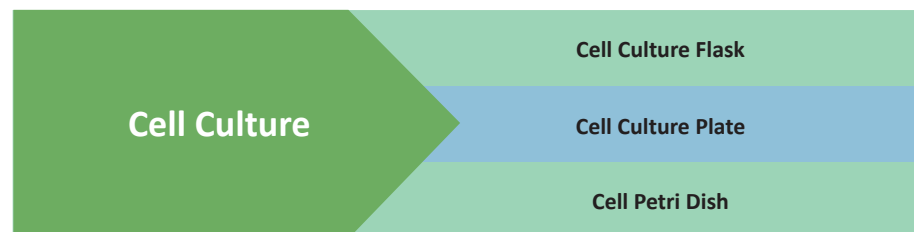
Feature	Product Name	Part Number	Suitable for	Materials	Units per pack
Ultra-low or cryogenic freezers	Cryogenic and Freezer Boxes	RSCT-26-25	5x5 format, 25 vials	PC	1pcs/bag, 20bags/case, 20pcs
	Cryogenic and Freezer Boxes	RSCT-27-81	9x9 format, 81 vials	PC	1pcs/bag, 20bags/case, 20pcs
	Cryogenic and Freezer Boxes	RSCT-28-100	10x10 format, 100 vials	PC	1pcs/bag, 20bags/case, 20pcs
	Cryogenic and Freezer Boxes	RSCT-29-1520	1.5ml, 2.0ml	PC	1pcs/bag, 20bags/case, 20pcs
	Cryogenic and Freezer Boxes	RSCT-30-5	5.0ml	PC	1pcs/bag, 20bags/case, 20pcs



Cell Culture

For cell culture, our flasks with a growth surface of 25 cm², 75 cm², and 175 cm². All tissue culture flasks are made of high-quality, transparent polystyrene, which is processed into a flat growth surface and ideally suited for microscopic observation. The tissue culture flasks are tested and available in excellent Adhesion, suspension, and T-culture treated

Cell culture plate are optimized to grow and sustain high integrity cell monolayers. Our cell culture plates are manufactured under the most stringent conditions in order to assure the integrity of your tissue culture and cell culture work. Class 100,000 clean room with ISO 13485 quality management systems all contribute to the superior consistency from lot to lot for the best and most trusted cell/tissue culture performance with your precious samples.



Cell Culture Flask Excellent Adhesion

Feature	Product Name	Part Number	Area (cm ²)	Style	Purity Grade	Sterility	Units per pack
Plug Seal Cap Excellent Adhesion	Cell Culture Flask Plug Seal Cap	RCCF-SC-01-25	25cm ²	Plug Seal Cap	RNase/Dnase Free, Pyrogen-free	Sterile	12pcs/bag, 20bags/case, 240pcs
	Cell Culture Flask Plug Seal Cap	RCCF-SC-02-75	75cm ²	Plug Seal Cap	RNase/Dnase Free, Pyrogen-free	Sterile	5pcs/bag, 20bags/case, 100pcs
	Cell Culture Flask Plug Seal Cap	RCCF-SC-03-175	175cm ²	Plug Seal Cap	RNase/Dnase Free, Pyrogen-free	Sterile	5pcs/bag, 20bags/case, 100pcs
Vented Filter Cap	Cell Culture Flask Vented Filter Cap	RCCF-VC-04-25	25cm ²	Vented Filter Cap	RNase/Dnase Free, Pyrogen-free	Sterile	5pcs/bag, 20bags/case, 100pcs
	Cell Culture Flask Vented Filter Cap	RCCF-VC-05-75	75cm ²	Vented Filter Cap	RNase/Dnase Free, Pyrogen-free	Sterile	5pcs/bag, 4bags/case, 40pcs
	Cell Culture Flask Vented Filter Cap	RCCF-VC-06-175	175cm ²	Vented Filter Cap	RNase/Dnase Free, Pyrogen-free	Sterile	5pcs/bag, 4bags/case, 40pcs



Suspension Culture flasks

Feature	Product Name	Part Number	Area (cm ²)	Style	Purity Grade	Sterility	Units per pack
Plug Seal Cap Excellent Adhesion	Suspension Culture Flask Plug Seal Cap	RSCF-SC-07-25	25cm ²	Plug Seal Cap	RNase/Dnase Free, Pyrogen-free	Sterile	12pcs/bag, 20bags/case, 240pcs
	Suspension Culture Flask Plug Seal Cap	RSCF-SC-08-75	75cm ²	Plug Seal Cap	RNase/Dnase Free, Pyrogen-free	Sterile	5pcs/bag, 20bags/case, 100pcs
	Suspension Culture Flask Plug Seal Cap	RSCF-SC-09-175	175cm ²	Plug Seal Cap	RNase/Dnase Free, Pyrogen-free	Sterile	5pcs/bag, 20bags/case, 100pcs
Vented Filter Cap	Suspension Culture Flask Vented Filter Cap	RSCF-VC-10-25	25cm ²	Vented Filter Cap	RNase/Dnase Free, Pyrogen-free	Sterile	5pcs/bag, 20bags/case, 100pcs
	Suspension Culture Flask Vented Filter Cap	RSCF-VC-11-75	75cm ²	Vented Filter Cap	RNase/Dnase Free, Pyrogen-free	Sterile	5pcs/bag, 4bags/case, 40pcs
	Suspension Culture Flask Vented Filter Cap	RSCF-VC-12-175	175cm ²	Vented Filter Cap	RNase/Dnase Free, Pyrogen-free	Sterile	5pcs/bag, 4bags/case, 40pcs



Cell Culture

Tissue culture-treated Cell Culture Plate

Feature	Product Name	Part Number	Well	Sterility	Purity Grade	Colour	Units per pack
Tissue culture-treated	6 Well Cell Culture Plate	RTCP-13-6	6	Sterile	RNase/Dnase Free, Pyrogen-free	Clear	1pcs/bag, 50bags/case, 50pcs
	12 Well Cell Culture Plate	RTCP-14-12	12	Sterile	RNase/Dnase Free, Pyrogen-free	Clear	1pcs/bag, 50bags/case, 50pcs
	24 Well Cell Culture Plate	RTCP-15-24	24	Sterile	RNase/Dnase Free, Pyrogen-free	Clear	1pcs/bag, 50bags/case, 50pcs
	48 Well Cell Culture Plate	RTCP-16-48	48	Sterile	RNase/Dnase Free, Pyrogen-free	Clear	1pcs/bag, 50bags/case, 50pcs
	96 Well Cell Culture Plate	RTCP-17-96	96	Sterile	RNase/Dnase Free, Pyrogen-free	Clear	1pcs/bag, 50bags/case, 50pcs
	96 Well Cell Culture Plate	RTCP-18-96	96	Sterile	RNase/Dnase Free, Pyrogen-free	White	1pcs/bag, 50bags/case, 50pcs
	96 Well Cell Culture Plate	RTCP-19-96	96	Sterile	RNase/Dnase Free, Pyrogen-free	Black	1pcs/bag, 50bags/case, 50pcs



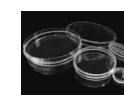
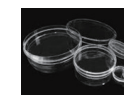
Suspension Cell Culture Plate

Feature	Product Name	Part Number	Well	Sterility	Purity Grade	Colour	Units per pack
Suspension	6 Well Cell Culture Plate	RSCP-20-6	6	Sterile	RNase/Dnase Free, Pyrogen-free	Clear	1pcs/bag, 50bags/case, 50pcs
	12 Well Cell Culture Plate	RSCP-21-12	12	Sterile	RNase/Dnase Free, Pyrogen-free	Clear	1pcs/bag, 50bags/case, 50pcs
	24 Well Cell Culture Plate	RSCP-22-24	24	Sterile	RNase/Dnase Free, Pyrogen-free	Clear	1pcs/bag, 50bags/case, 50pcs
	48 Well Cell Culture Plate	RSCP-23-48	48	Sterile	RNase/Dnase Free, Pyrogen-free	Clear	1pcs/bag, 50bags/case, 50pcs
	96 Well Cell Culture Plate	RSCP-24-96	96	Sterile	RNase/Dnase Free, Pyrogen-free	Clear	1pcs/bag, 50bags/case, 50pcs



Tissue culture-treated Cell Culture Plate

Feature	Product Name	Part Number	Well	Sterility	Purity Grade	Colour	Units per pack
Tissue culture-treated Glass Bottom Dish	6 Micro-well black glass bottom plates	RMGPD-25-6	6	Sterile	RNase/Dnase Free, Pyrogen-free	black	1pcs/bag, 50bags/case, 50pcs
	96 Micro-well white glass bottom plates	RMGPD-26-96	96	Sterile	RNase/Dnase Free, Pyrogen-free	white	1pcs/bag, 50bags/case, 50pcs
	96 Micro-well black glass bottom plates	RMGPD-27-96	96	Sterile	RNase/Dnase Free, Pyrogen-free	black	1pcs/bag, 50bags/case, 50pcs
	384 Micro-well black glass bottom plates	RMGPD-28-384	384	Sterile	RNase/Dnase Free, Pyrogen-free	black	1pcs/bag, 50bags/case, 50pcs
	96 Micro-well black glass bottom plates	RMGPD-29-96	96	Sterile	RNase/Dnase Free, Pyrogen-free	black	1pcs/bag, 50bags/case, 50pcs
Tissue culture-treated Polymer Base	96 Micro-well white Polymer Base	RMPPD-30-96	96	Sterile	RNase/Dnase Free, Pyrogen-free	white	1pcs/bag, 50bags/case, 50pcs
	96 Micro-well white Polymer Base	RMPPD-31-96	96	Sterile	RNase/Dnase Free, Pyrogen-free	black	1pcs/bag, 50bags/case, 50pcs



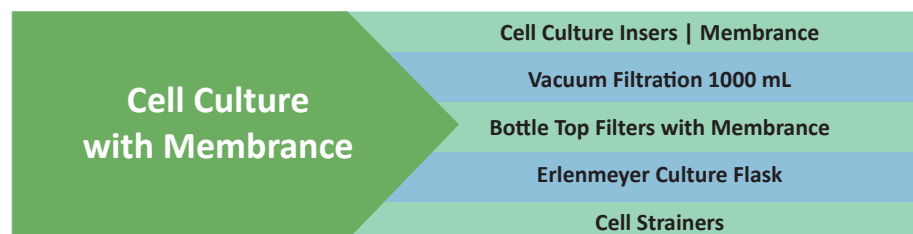
Cell Culture with Membrane

The value of cell culture experiments lies in how well they represent the native microenvironments of the systems. Tissue culture treated plates offer a surface which enables most adherent cells to attach and proliferate. The 6-, 12-, and 24-well formats provide users flexibility to run multiple samples simultaneously. These plates can be easily prepared for SEM and TEM, and are compatible with cellular and fluorescent staining procedures. These plates can be used independently for general cell culture applications or in conjunction with membrane-based Millicell inserts as receiver plates. All plates are individually wrapped and sterilized.

Membrane Solutions Disposable Vacuum Filtration units are specialized laboratory tools used for the separation and

purification of large volumes of samples in tissue culture, biology, and other life science applications. These units typically consist of a graduated funnel made of clear polystyrene with a polyethylene neck adapter, a membrane filter, and a polystyrene reservoir bottle with a separate sterile polyethylene cap.

Flat-bottomed cell culture Erlenmeyer flasks are specialized laboratory containers used for growing and maintaining cells in culture. These flasks are designed with a flat bottom and an Erlenmeyer shape, which provides a larger surface area for cell growth and improved oxygen exchange. They are sterile and disposable, making them an ideal choice for all shaker culture applications, liquid handling, and storage.



Cell Culture Inserts | Membrane

Cell culture plates are made of high-clarity, 100% virgin polystyrene and have a clear lot number for batch traceability. They are non-pyrogenic and free of Dnase/Rnase. The innovative edge design makes sample loading convenient, and there is a rich selection of matching plates available in 6-well, 12-well,

and 24-well sizes. The low protein binding ensures accurate results, and the plates have passed the USP VI toxicity test. They are also compatible with most solvents used for fixing and staining.

Feature	Product Name	Part Number	Membrane	Sterility	Purity Grade	Units per pack
Cell Culture Inserts Tissue Culture Treated PC Membrane	6 well inserts to a 6 well plate with PC membrane 0.4µm	CCIPCM-01-66	0.4µm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 10bags/case, 10pcs
	6 well inserts to a 6 well plate with PC membrane 3µm	CCIPCM-02-66	3µm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 10bags/case, 10pcs
	6 well inserts to a 6 well plate with PC membrane 5µm	CCIPCM-03-66	5µm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 10bags/case, 10pcs
	6 well inserts to a 6 well plate with PC membrane 8µm	CCIPCM-04-66	8µm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 10bags/case, 10pcs
	12 well inserts to a 12 well plate with PC membrane 0.4µm	CCIPCM-05-1212	0.4µm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 10bags/case, 10pcs
	12 well inserts to a 12 well plate with PC membrane 3µm	CCIPCM-06-1212	3µm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 10bags/case, 10pcs
	12 well inserts to a 12 well plate with PC membrane 5µm	CCIPCM-07-1212	5µm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 10bags/case, 10pcs
	12 well inserts to a 12 well plate with PC membrane 8µm	CCIPCM-08-1212	8µm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 10bags/case, 10pcs
	24 well inserts to a 12 well plate with PC membrane 0.4µm	CCIPCM-09-2412	0.4µm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 10bags/case, 10pcs
	24 well inserts to a 12 well plate with PC membrane 3µm	CCIPCM-10-2412	3µm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 10bags/case, 10pcs
	24 well inserts to a 12 well plate with PC membrane 5µm	CCIPCM-11-2412	5µm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 10bags/case, 10pcs
	24 well inserts to a 12 well plate with PC membrane 8µm	CCIPCM-12-2412	8µm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 10bags/case, 10pcs



Cell Culture with Membrane

Vacuum Filtration 1000 mL

It is mainly used in tissue culture media and biological fluids for separation and purification of large volume samples.

The whole set includes membrane diaphragm, a graduated, transparent polystyrene funnel connected to a receiving bottle by a connector.

The disposable vacuum filter utilizes a vacuum pump to provide pressure differentials for processing large volumes of tissue culture fluids and other laboratory fluid solutions and the volume of processed samples could be up to several liters.

The filtered samples can be stored directly in sterile collection bottles.

Feature	Product Name	Part Number	Volume (ml)	Pore Density (µm)	Fits Bottle Neck Size (Metric) (mm)	Sterility	Purity Grade	Units per pack
PES Membrane	Vacuum Filtration 250 mL , 0.10 µm, PES, Sterile	VFPE-01	250ml	0.1µm	50mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 500 mL , 0.10 µm, PES, Sterile	VFPE-02	500ml	0.1µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 1000 mL , 0.10 µm, PES, Sterile	VFPE-03	1000ml	0.1µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 250 mL , 0.22 µm, PES, Sterile	VFPE-04	250ml	0.22µm	50mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 500 mL , 0.22 µm, PES, Sterile	VFPE-05	500ml	0.22µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 1000 mL , 0.22 µm, PES, Sterile	VFPE-06	1000ml	0.22µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 250 mL , 0.45 µm, PES, Sterile	VFPE-07	250ml	0.45µm	50mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 500 mL , 0.45 µm, PES, Sterile	VFPE-08	500ml	0.45µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 1000 mL , 0.45µm, PES, Sterile	VFPE-09	1000ml	0.45µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
PVDF Membrane	Vacuum Filtration 250 mL , 0.10 µm, PVDF, Sterile	VFPVDF-10	250ml	0.1µm	50mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 500 mL , 0.10 µm, PVDF, Sterile	VFPVDF-11	500ml	0.1µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 1000 mL , 0.10 µm, PVDF, Sterile	VFPVDF-12	1000ml	0.1µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 250 mL , 0.22 µm, PVDF, Sterile	VFPVDF-13	250ml	0.22µm	50mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 500 mL , 0.22 µm, PVDF, Sterile	VFPVDF-14	500ml	0.22µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 1000 mL , 0.22 µm, PVDF, Sterile	VFPVDF-15	1000ml	0.22µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 250 mL , 0.45 µm, PVDF, Sterile	VFPVDF-16	250ml	0.45µm	50mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 500 mL , 0.45 µm, PVDF, Sterile	VFPVDF-17	500ml	0.45µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 1000 mL , 0.45µm, PVDF, Sterile	VFPVDF-18	1000ml	0.45µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
CA Membrane	Vacuum Filtration 250 mL , 0.22 µm, CA, Sterile	VFCA-19	250ml	0.22µm	50mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 500 mL , 0.22 µm, CA, Sterile	VFCA-20	500ml	0.22µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 1000 mL , 0.22 µm, CA, Sterile	VFCA-21	1000ml	0.22µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 250 mL , 0.45 µm, CA, Sterile	VFCA-22	250ml	0.45µm	50mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 500 mL , 0.45 µm, CA, Sterile	VFCA-23	500ml	0.45µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Vacuum Filtration 1000 mL , 0.45µm, CA, Sterile	VFCA-24	1000ml	0.45µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs



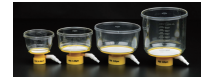
Cell Culture with Membrane

Sterile Disposable Bottle Top Filters with Membrane

Improve filtration efficiency with single-use bottle tops that feature the exclusive Rapid-Flow support column design. This design provides fast flow rates and high throughput, making these bottle tops the

last line of defense against cell culture contamination. They are the best choice for filtering cell culture media, serum, additives, and buffers.

Feature	Product Name	Part Number	Volume (ml)	Pore Density (µm)	Fits Bottle Neck Size (Metric) (mm)	Sterility	Purity Grade	Units per pack
PES Membrane	Bottle Top Filter 250 mL , 0.10 µm, PES, Sterile	BTFPES-01	250ml	0.1µm	50mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 500 mL , 0.10 µm, PES, Sterile	BTFPES-02	500ml	0.1µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 1000 mL , 0.10 µm, PES, Sterile	BTFPES-03	1000ml	0.1µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 250 mL , 0.22 µm, PES, Sterile	BTFPES-04	250ml	0.22µm	50mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 500 mL , 0.22 µm, PES, Sterile	BTFPES-05	500ml	0.22µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 1000 mL , 0.22 µm, PES, Sterile	BTFPES-06	1000ml	0.22µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 250 mL , 0.45 µm, PES, Sterile	BTFPES-07	250ml	0.45µm	50mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 500 mL , 0.45 µm, PES, Sterile	BTFPES-08	500ml	0.45µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 1000 mL , 0.45µm, PES, Sterile	BTFPES-09	1000ml	0.45µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
PVDF Membrane	Bottle Top Filter 250 mL , 0.10 µm, PVDF, Sterile	BTFPVDF-10	250ml	0.1µm	50mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 500 mL , 0.10 µm, PVDF, Sterile	BTFPVDF-11	500ml	0.1µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 1000 mL , 0.10 µm, PVDF, Sterile	BTFPVDF-12	1000ml	0.1µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 250 mL , 0.22 µm, PVDF, Sterile	BTFPVDF-13	250ml	0.22µm	50mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 500 mL , 0.22 µm, PVDF, Sterile	BTFPVDF-14	500ml	0.22µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 1000 mL , 0.22 µm, PVDF, Sterile	BTFPVDF-15	1000ml	0.22µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 250 mL , 0.45 µm, PVDF, Sterile	BTFPVDF-16	250ml	0.45µm	50mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 500 mL , 0.45 µm, PVDF, Sterile	BTFPVDF-17	500ml	0.45µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 1000 mL , 0.45µm, PVDF, Sterile	BTFPVDF-18	1000ml	0.45µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
CA Membrane	Bottle Top Filter 250 mL , 0.22 µm, CA, Sterile	BTFCA-19	250ml	0.22µm	50mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 500 mL , 0.22 µm, CA, Sterile	BTFCA-20	500ml	0.22µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 1000 mL , 0.22 µm, CA, Sterile	BTFCA-21	1000ml	0.22µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 250 mL , 0.45 µm, CA, Sterile	BTFCA-22	250ml	0.45µm	50mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 500 mL , 0.45 µm, CA, Sterile	BTFCA-23	500ml	0.45µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs
	Bottle Top Filter 1000 mL , 0.45µm, CA, Sterile	BTFCA-24	1000ml	0.45µm	90mm	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 12bags/case, 12pcs



Cell Culture with Membrane

Disposable Erlenmeyer Culture Flask

Our Erlenmeyer flasks offer the performance of glassware in a contamination free, single-use shaker flask. No more glass washing and no more cleaning up broken glass in the lab and incubator. Erlenmeyer flasks are designed for mammalian suspension culture applications as well as bacterial & yeast culture.

These plastic Erlenmeyer flasks feature a vent cap with 0.22µm membrane which allows for gas exchange without contamination; over-sized vent area in cap improves gas exchange

Feature	Product Name	Part Number	Volume (ml)	Pore Density (µm)	Sterility	Purity Grade	Units per pack
Plug Seal Cap	Erlenmeyer Culture Flask Plug Seal Cap	RECFSC-25	125ml	Plug Seal Cap	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 40bags/case, 40pcs
	Erlenmeyer Culture Flask Plug Seal Cap	RECFSC-26	250ml	Plug Seal Cap	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 40bags/case, 40pcs
	Erlenmeyer Culture Flask Plug Seal Cap	RECFSC-27	500ml	Plug Seal Cap	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 20bags/case, 20pcs
	Erlenmeyer Culture Flask Plug Seal Cap	RECFSC-29	1000ml	Plug Seal Cap	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 15bags/case, 15pcs
Vented Filter Cap	Erlenmeyer Culture Flask Vented Filter Cap	RECV-29	125ml	Vented Filter Cap	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 40bags/case, 40pcs
	Erlenmeyer Culture Flask Vented Filter Cap	RECV-30	250ml	Vented Filter Cap	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 40bags/case, 40pcs
	Erlenmeyer Culture Flask Vented Filter Cap	RECV-31	500ml	Vented Filter Cap	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 20bags/case, 20pcs
	Erlenmeyer Culture Flask Vented Filter Cap	RECV-31	1000ml	Vented Filter Cap	Sterile	RNase/Dnase Free, Pyrogen-free	1set/bag, 15bags/case, 15pcs



Cell Strainers

Rapidly isolates primary cells to consistently obtain a uniform single-cell suspension from tissues. Reho Cell Strainers are easy to use and ideal for use with stem cells and primary cells. Strong nylon mesh for optimal performance in a variety of applications

Extended lip on strainer enables aseptic handling with forceps
Moulded colour-coded polypropylene frame with tab enables easy handling and identification

Feature	Product Name	Part Number	Pore Density (µm)	Colour	Sterility	Units per pack
Strong nylon mesh Extended lip	Cell Strainer	RECFSC-25	40µm	Blue	Sterile	1set/bag, 50bags/case, 50pcs
	Cell Strainer	RECFSC-26	70µm	Clear	Sterile	1set/bag, 50bags/case, 50pcs
	Cell Strainer	RECFSC-27	100µm	Yellow	Sterile	1set/bag, 50bags/case, 50pcs



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For further contact, visit

www.reho-lab.com

Specifications subject to change without notice.
Reho Solution Ltd