

PRODUCT CATALOG

Consumables |

Lab Consumables

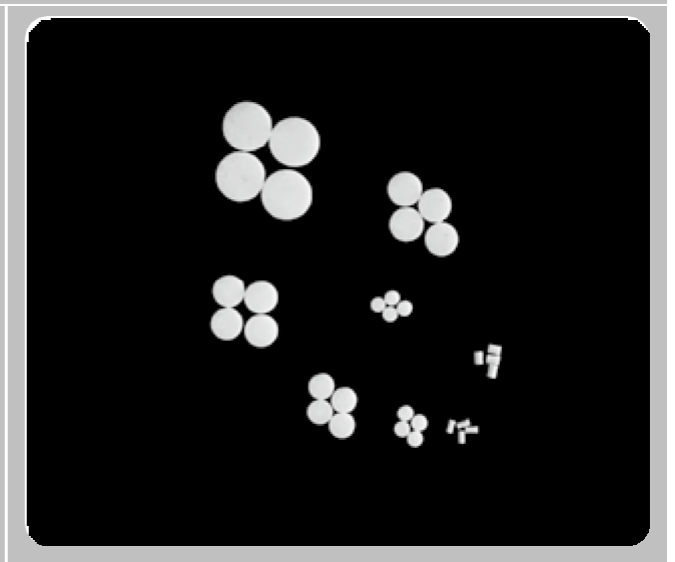
• General Consumables	02
• Molecular Biology Consumables	21
• Cell Biology Consumables	26
• Protein Biology Consumables	32
• Pathological Morphologic Consumables	38

FILTER TIPS

The filter element is made of PE, which can form an effective protective structure between the pipette and the sample to avoid sample contamination and ensure sample suction safety.



Provide individual packaging, use one, and peel one, each one is sterile.



PE filter element filtration interception effect is better, and more uniform breathable.

EXTENDED PIPETTE TIPS

Avoid cross-contamination between reagents due to short pipette tips and deep pipette insertion, which may cause inaccurate experimental results and lead to experimental failure.

10 µL Long

Short Type

10 µL Long

10 µL Long

Short Type

Longer Design
Eliminate Contamination

Too deep insertion
leads to contamination
and may lead to
experimental failure

2-20 µL Pipettes + 200 µL Tips

20 µL Pipettes (Long) + 10 µL Long Tips

50 µL Pipettes + 10 µL Long Tips

Large Volume Tips
High Residue
High Error

Less Residue
Less Error, More Accurate Results

20 µL Liquid Level Position

20 µL Liquid Level Position

50 µL Liquid Level Position

ROBOTIC PIPETTE TIPS

Conductive models are available, black material ensures uniform conductivity; Sterile, DNase&RNase Free, Pyrogen-Free (No Endotoxin).

PIPETTE TIPS SUMMARY

Regular Pipette Tips

● -Non-Filter ○ -Filter

10 µL	31.8 mm	10 µL Long	44.7 mm
●		●	
○		○	
20 µL	50.5 mm	100 µL	50.5 mm
●		●	
○		○	
200 µL		200 µL Long	100 mm
●		●	
○		○	
1000 µL	78 mm		
●		○	
○			
1000 µL Long	100.15 mm		
●			
○			
5 mL Wide Mouth	147.5 mm		
○			
5 mL Narrow Mouth	151 mm		
○			

Regular Pipette Tips

-Non-Filter ○ -Filter

10 mL	168 mm
○	

Robotic Pipette Tips

● -Non-Filter ○ -Filter

250 µL	55.3 mm	250 µL (Conductive)	55.3 mm
●		○	
○		●	
●			
1 mL	95.6 mm		
○			
1 mL (Conductive)	95.6 mm		
○			
○			



PIPETTE TIPS SUMMARY

Regular Pipette Tips - Bagged (DNase&RNase Free)

Cat. No.	Product Name	Spec.	Length
P-10	10 µL (Transparent)	1000 pcs/bag, 10 bags/ctn	31.8 mm
P-200	200 µL (Yellow)	1000 pcs/bag, 20 bags/ctn	50.5 mm
P-1000	1000 µL (Blue)	1000 pcs/bag, 10 bags/ctn	78 mm
TP-10	10µL	1000 pcs/bag, 10 bags/ctn	31.8 mm
TP-10P	10µL Extended	1000 pcs/bag, 10 bags/ctn	44.7 mm
TP-200	200µL	1000 pcs/bag, 20 bags/ctn	50.5 mm
TP-1000	1000µL	500 pcs/bag, 10 bags/ctn	78 mm
TP-1250	1000µL Extended	500 pcs/bag, 10 bags/ctn	100.15 mm
TP-5000L	5mL (Wide Mouth)	100 pcs/bag, 20 bags/ctn	147.5 mm
TP-5000S	5mL (Narrow Mouth)	100 pcs/bag, 20 bags/ctn	151 mm
TP-10000	10mL	100 pcs/bag, 10 bags/ctn	168 mm

Regular Filter Tips - Individually Wrapped (Sterile, DNase&RNase Free)

Cat. No.	Product Name	Spec.	Length
TP-5001L-F	5mL (Wide Mouth, Individually Wrapped)	Individually Wrapped, 100 pcs/bag, 10 bags/ctn	147.5 mm
TP-5001S-F	5mL (Narrow Mouth, Individually Wrapped)	Individually Wrapped, 100 pcs/bag, 10 bags/ctn	151 mm
TP-10001-F	10mL (Individually Wrapped)	Individually Wrapped, 50 pcs/bag, 10 bags/ctn	168 mm

Regular Pipette Tips - Racked (Sterile, DNase&RNase Free)

Cat. No.	Product Name	Spec.	Length
TP-10-C	10µL	96 pcs/rack, 100 racks/ctn	31.8 mm
TP-10P-C	10µL Long	96 pcs/rack, 100 racks/ctn	44.7 mm
TP-200-C	200µL	96 pcs/rack, 100 racks/ctn	50.5 mm
TP-200P-C	200µL Long	96 pcs/rack, 50 racks/ctn	100 mm
TP-1000S-C	1000µL	96 pcs/rack, 50 racks/ctn	78 mm
TP-1000-C	1000µL Long	96 pcs/rack, 50 racks/ctn	100.15 mm
TP-5000L-C	5mL (Wide Mouth)	28 pcs/rack, 50 racks/ctn	147.5 mm
TP-5000S-C	5mL (Narrow Mouth)	28 pcs/rack, 50 racks/ctn	151 mm
TP-10000-C	10mL	24 pcs/rack, 50 racks/ctn	168 mm

Regular Filter Tips - Racked (Sterile, DNase&RNase Free)

Cat. No.	Product Name	Spec.	Length
TP-10-C-F	10µL	96 pcs/rack, 100 racks/ctn	31.8 mm
TP-10P-C-F	10µL Long	96 pcs/rack, 100 racks/ctn	44.7 mm
TP-20-C-F	20µL	96 pcs/rack, 100 racks/ctn	50.5 mm
TP-100-C-F	100µL	96 pcs/rack, 100 racks/ctn	50.5 mm
TP-200-C-F	200µL	96 pcs/rack, 100 racks/ctn	50.5 mm
TP-200P-C-F	200µL Long	96 pcs/rack, 50 racks/ctn	100 mm
TP-1000S-C-F	1000µL	96 pcs/rack, 50 racks/ctn	78 mm
TP-1000-C-F	1000µL Long	96 pcs/rack, 50 racks/ctn	100.15 mm
TP-5000L-C-F	5mL (Wide Mouth)	28 pcs/rack, 50 racks/ctn	147.5 mm
TP-5000S-C-F	5mL (Narrow Mouth)	28 pcs/rack, 50 racks/ctn	151 mm
TP-10000-C-F	10mL	24 pcs/rack, 50 racks/ctn	168 mm

Regular Pipette Tips - Gel Loading Tips

Cat. No.	Product Name	Spec.	Length
TP-200D	200µL Gel Loading Tip	1000 pcs/bag, 15 bags/ctn	68.4 mm
TP-200D-C	200µL Gel Loading Tip, Racked	96 pcs/rack, 50 racks/ctn	68.4 mm

Robotic Filter Tips - Racked (Sterile, DNase&RNase Free)

Cat. No.	Product Name	Spec.	Length
METP-250-C-F	250µL (Conductive)	96 pcs/rack, 100 racks/ctn	55.3 mm
MTP-250-C-F	250µL	96 pcs/rack, 100 racks/ctn	55.3 mm
METP-1000-C-F	1000µL (Conductive)	96 pcs/rack, 50 racks/ctn	95.6 mm
MTP-1000-C-F	1000µL	96 pcs/rack, 50 racks/ctn	95.6 mm

Filter Element

Cat. No.	Product Name	Spec.	Diameter	Weight
G135-35	10mL Filter Element	5000 pcs/bag	13.5±0.05mm	≈ 0.325g
G172-35	10µL Filter Element	10000 pcs/bag	1.72±0.05mm	≈ 0.0056g
G245-35	20µL Filter Element	10000 pcs/bag	2.45±0.05mm	≈ 0.0108g
G405-35	100µL Filter Element	10000 pcs/bag	4.05±0.05mm	≈ 0.0282g
G425-35	200µL Filter Element	10000 pcs/bag	4.25±0.05mm	≈ 0.0329g
G685-40	1mL Filter Element	10000 pcs/bag	6.85±0.05mm	≈ 0.1018g
G880-40	5mL Filter Element (Small)	5000 pcs/bag	8.8±0.05mm	≈ 0.161g
G915-40	5mL Filter Element (Big)	5000 pcs/bag	9.15±0.05mm	≈ 0.174g



CENTRIFUGE TUBE



CENTRIFUGE TUBE 1.5mL/2.0mL

Good sealing, mainly used for sample storage, transportation, centrifugation, etc.

Temperature tolerance range: -80 °C to 121 °C

Good transparency and no deformation after autoclaving

Polypropylene
Centrifugal Force: 18000 g



Digital Marking, Clear Scale



Frosted Writing Area for Easy Recording

Individually Wrapped, Strictly Sterilized



Product Name	Cat. No.	Spec.
Centrifuge Tube 1.5mL (Sterile, DNase&RNase Free)	EP-150-J	500 pcs/bag, 10 bags/ctn
Centrifuge Tube 1.5mL (Sterile, DNase&RNase Free, 10pcs Small Package)	EP-150X-J	10 pcs/bag, 250 bags/ctn
Centrifuge Tube 2.0mL (Sterile, DNase&RNase Free)	EP-200-J	500 pcs/bag, 10 bags/ctn
Centrifuge Tube 2.0mL (Sterile, DNase&RNase Free, 10pcs Small Package)	EP-200X-J	10 pcs/bag, 250 bags/ctn

CENTRIFUGE TUBE

15mL/50mL

Polypropylene,
Sterile, DNase & RNase Free

Applications: Sample Centrifugation,
Transportation, Storage, etc.

- Max. Pressure Resistance: 4 kg/cm²
- Temperature Tolerances: -80 °C ~121 °C
- Max. Centrifugal Force: 17500 g



Good Sealing



Easy-viewing Transparent Tube



Individually Wrapped,
Strictly Sterilized

Centrifuge Tube 15mL, Conical Bottom

Product Name	Cat. No.	Spec.
Centrifuge Tube 15 mL (Individually Wrapped, Conical Bottom, Bagged, Sterile, DNase&RNase Free)	EP-1501-J	50 pcs/bag, 10 bags/ctn
Centrifuge Tube 15 mL (Conical Bottom, Bagged, Sterile, DNase&RNase Free)	EP-1500-BJ	50 pcs/bag, 10 bags/ctn
Centrifuge Tube 15 mL (Conical Bottom, Bagged, Sterile, DNase&RNase Free, Foam Base)	EP-1500-J	50 pcs/bag, 10 bags/ctn
Centrifuge Tube 15 mL (Conical Bottom, Racked, Sterile, DNase&RNase Free)	EP-1500H-J	50 pcs/box, 10 boxes/ctn

Centrifuge Tube 50 mL, Conical Bottom

Product Name	Cat. No.	Spec.
Centrifuge Tube 50 mL (Individually Wrapped, Bagged, Sterile, DNase&RNase Free)	EP-5001-J	25 pcs/bag, 20 bags/ctn
Centrifuge Tube 50 mL (Conical Bottom, Bagged, Sterile, DNase&RNase Free)	EP-5000-BJ	25 pcs/bag, 20 bags/ctn
Centrifuge Tube 50 mL (Conical Bottom, Bagged, Sterile, DNase&RNase Free, Foam Base)	EP-5000-J	25 pcs/bag, 20 bags/ctn
Centrifuge Tube 50 mL (Conical Bottom, Racked, Sterile, DNase&RNase Free)	EP-5000H-J	30 pcs/box, 10 boxes/ctn
Centrifuge Tube 50 mL (Conical Bottom, Standing, Bagged, Sterile, DNase&RNase Free)	EP-5020-BJ	25 pcs/bag, 20 bags/ctn
Centrifuge Tube 50 mL (Conical Bottom, Standing, Racked, Sterile, DNase&RNase Free)	EP-5020H-J	30 pcs/box, 10 boxes/ctn

Centrifuge Tube 50 mL, Round Bottom

Product Name	Cat. No.	Spec.
Centrifuge Tube 50 mL (Round Bottom, Bagged, Sterile, DNase&RNase Free)	EP-5010-BJ	25 pcs/bag, 20 bags/ctn
Centrifuge Tube 50 mL (Round Bottom, Standing, Bagged, Sterile, DNase&RNase Free)	EP-5030-BJ	25 pcs/bag, 20 bags/ctn

CENTRIFUGE TUBE 2.0mL



- Thickened tube wall. Designed for sample grinding, suitable for all types of homogenizers.
- Centrifugal Force: 18000 g

- Frosted Writing Area for Easy Recording

Product Name	Cat. No.	Spec.
Grinding Tube 2.0mL (Sterile, DNase&RNase Free)	HT-200-J	500 pcs/bag, 10 bags/ctn

CENTRIFUGE TUBE RACK



Recessed Construction
More Stable Placement



Acid and Alkali Resistant
Chemical Resistant
Durable



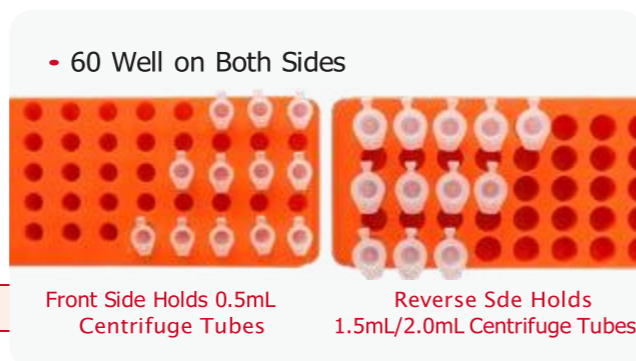
Smooth Surface
Safer to Use



One-piece Molding
Solid Joints



• Polypropylene, Temperature Tolerances:
-80 °C ~121°C



• 60 Well on Both Sides

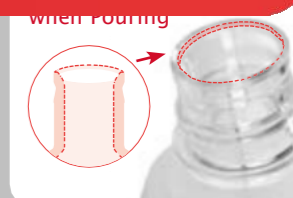
Front Side Holds 0.5mL
Centrifuge Tubes

Reverse Side Holds
1.5mL/2.0mL Centrifuge Tubes

15 mL Colorful Centrifuge Tube Rack	TR-1500N	18-well
50 mL Colorful Centrifuge Tube Rack	TR-5000N	8-well
96-well PCR Base	SDM-96	96-well

REAGENT BOTTLE

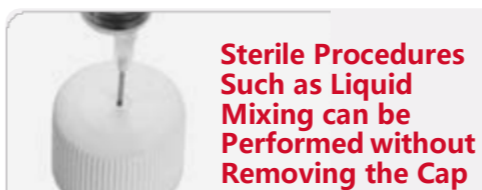
Storage and Transportation of Reagents Such as Cell Culture Medium, Serum, Sterile Buffer, etc.



Single-Start Thread,
More Smoothly



Rounded
Shoulder
Reduce the
Tilt Angle of
Pouring



Sterile Procedures
Such as Liquid
Mixing can be
Performed without
Removing the Cap



**Disposable Two-Color Injection-
Molded Cushion Significantly
Improves Sealing**



Individually
Wrapped,
Strictly
Sterilized



Blue Color
Available

Product Name	Cat. No.	Spec.
125 mL Reagent Bottle (Individually Wrapped, Round Shoulder, Sterile, DNase&RNase Free)	PET-1251-YT-J	1 pc/bag, 60 pcs/ctn
250 mL Reagent Bottle (Individually Wrapped, Round Shoulder, Sterile, DNase&RNase Free)	PET-2501-YT-J	1 pc/bag, 64 pcs/ctn
500 mL Reagent Bottle (Individually Wrapped, Round Shoulder, Sterile, DNase&RNase Free)	PET-5001-YT-J	1 pc/bag, 40 pcs/ctn
1000 mL Reagent Bottle (Individually Wrapped, Round Shoulder, Sterile, DNase&RNase Free)	PET-10001-YT-J	1 pc/bag, 40 pcs/ctn
125 mL Reagent Bottle (Round Shoulder, Sterile, DNase&RNase Free)	PET-125-YT-J	100 pcs/ctn
250 mL Reagent Bottle (Round Shoulder, Sterile, DNase&RNase Free)	PET-250-YT-J	100 pcs/ctn
500 mL Reagent Bottle (Round Shoulder, Sterile, DNase&RNase Free)	PET-500-YT-J	50 pcs/ctn
1000 mL Reagent Bottle (Round Shoulder, Sterile, DNase&RNase Free)	PET-1000-YT-J	50 pcs/ctn
125 mL Reagent Bottle (Square Shoulder, Sterile, DNase&RNase Free)	PET-125-T-J	100 pcs/ctn
500 mL Reagent Bottle (Square Shoulder, Sterile, DNase&RNase Free)	PET-500-T-J	50 pcs/ctn
1000 mL Reagent Bottle (Square Shoulder, Sterile, DNase&RNase Free)	PET-1000-T-J	50 pcs/ctn
500 mL Blue Reagent Bottle (Round Shoulder, Sterile, DNase&RNase Free)	PET-500-YB-M	25 pcs/bag, 50 pcs/ctn
500 mL Blue Reagent Bottle (Square Shoulder, Sterile, DNase&RNase Free)	PET-500-B-M	25 pcs/bag, 50 pcs/ctn
125 mL Reagent Bottle (Dual-color Injection Cap, Round Shoulder, Sterile, DNase&RNase Free)	PET-125S-YT-J	100 pcs/ctn
250 mL Reagent Bottle (Dual-color Injection Cap, Round Shoulder, Sterile, DNase&RNase Free)	PET-250S-YT-J	100 pcs/ctn
500 mL Reagent Bottle (Dual-color Injection Cap, Round Shoulder, Sterile, DNase&RNase Free)	PET-500S-YT-J	50 pcs/ctn
1000 mL Reagent Bottle (Dual-color Injection Cap, Round Shoulder, Sterile, DNase&RNase Free)	PET-1000S-YT-J	50 pcs/ctn
125 mL Reagent Bottle (Dual-color Injection Cap, Square Shoulder, Sterile, DNase&RNase Free)	PET-125S-T-J	100 pcs/ctn
500 mL Reagent Bottle (Dual-color Injection Cap, Square Shoulder, Sterile, DNase&RNase Free)	PET-500S-T-J	50 pcs/ctn
1000 mL Reagent Bottle (Dual-color Injection Cap, Square Shoulder, Sterile, DNase&RNase Free)	PET-1000S-T-J	50 pcs/ctn
125 mL Reagent Bottle (PETG, Round Shoulder, Sterile, DNase&RNase Free)	PETG-125-YT-J	100 pcs/ctn
500 mL Reagent Bottle (PETG, Round Shoulder, Sterile, DNase&RNase Free)	PETG-500-YT-J	50 pcs/ctn

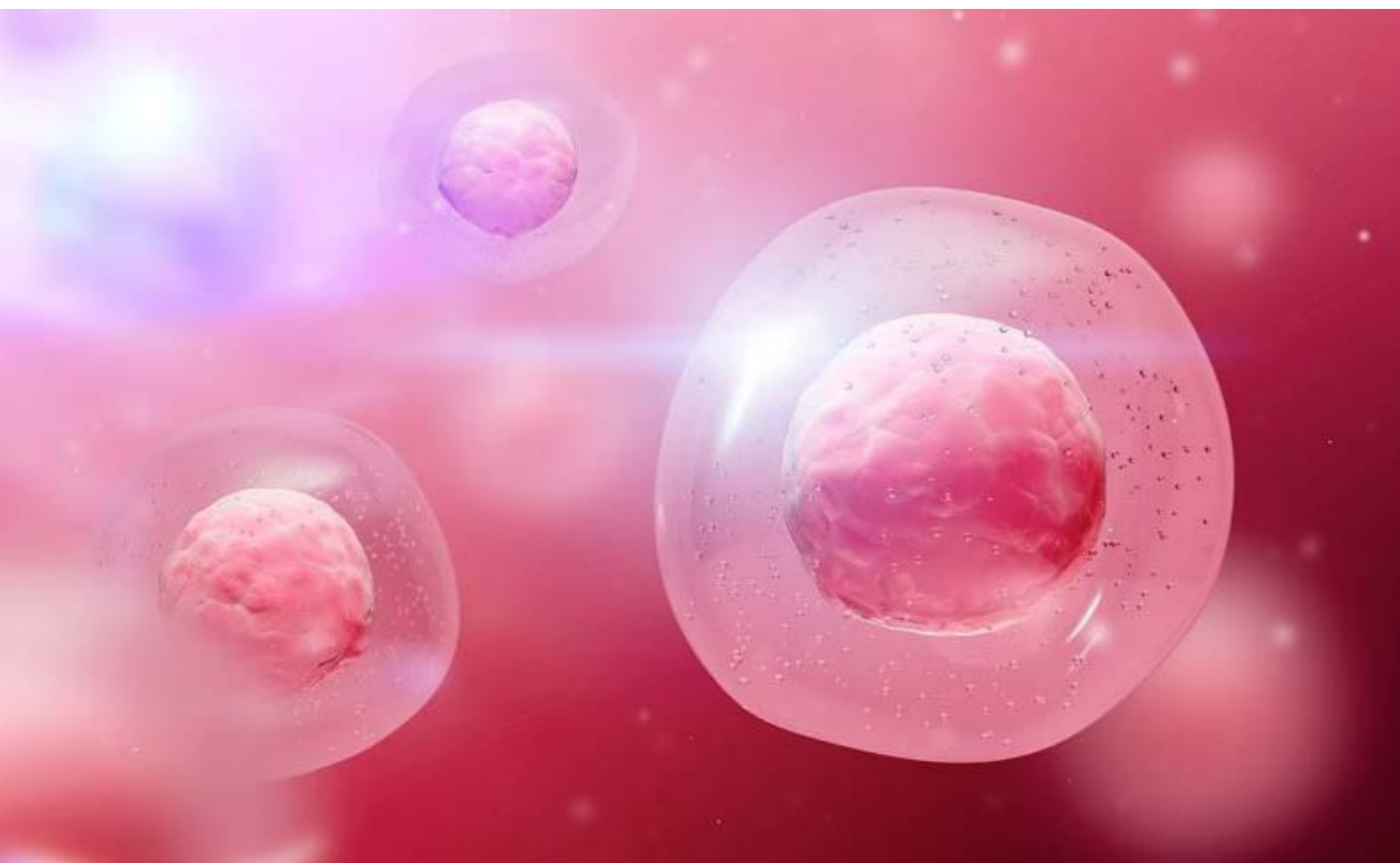
ERLENMEYER FLASK

Polycarbonate, Good Mechanical Lightness, Corrosion Resistance

Reagent Preparation, Mixing and Storage



Product Name	Cat. No.	Spec.
2000 mL Erlenmeyer Flask (Individually Wrapped, DNase&RNase Free)	EF-PC-20001	1 pc/bag, 20 pcs/ctn
125 mL Erlenmeyer Flask (Sealed, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-125-J	1 pc/bag, 60 pcs/ctn
250 mL Erlenmeyer Flask (Sealed, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-250-J	1 pc/bag, 12 pcs/ctn
500 mL Erlenmeyer Flask (Sealed, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-500-J	1 pc/bag, 40 pcs/ctn
1000 mL Erlenmeyer Flask (Sealed, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-1000-J	1 pc/bag, 12 pcs/ctn
2000 mL Erlenmeyer Flask (Sealed, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-2000-J	1 pc/bag, 20 pcs/ctn
3000 mL Erlenmeyer Flask (Sealed, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-3000-J	1 pc/bag, 12 pcs/ctn
125 mL Erlenmeyer Flask (Vented, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-125F-J	1 pc/bag, 60 pcs/ctn
250 mL Erlenmeyer Flask (Vented, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-250F-J	1 pc/bag, 12 pcs/ctn
500 mL Erlenmeyer Flask (Vented, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-500F-J	1 pc/bag, 40 pcs/ctn
1000 mL Erlenmeyer Flask (Vented, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-1000F-J	1 pc/bag, 12 pcs/ctn
2000 mL Erlenmeyer Flask (Vented, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-2000F-J	1 pc/bag, 20 pcs/ctn
3000 mL Erlenmeyer Flask (Vented, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-3000F-J	1 pc/bag, 12 pcs/ctn



SCREW CAP TUBE

Preservation and Low-Temperature Refrigerated Transportation of Various Biological and Chemical Reagents or Samples

Sterile and Enzyme-free, Meet Different Experimental Needs



Various Specifications Available

0.5mL 1.5mL 2.0mL



Good Sealing
No Leakage



Standing Design
Better centralization,
recovery and placement of
samples



Screw Cap Tube (Transparent)

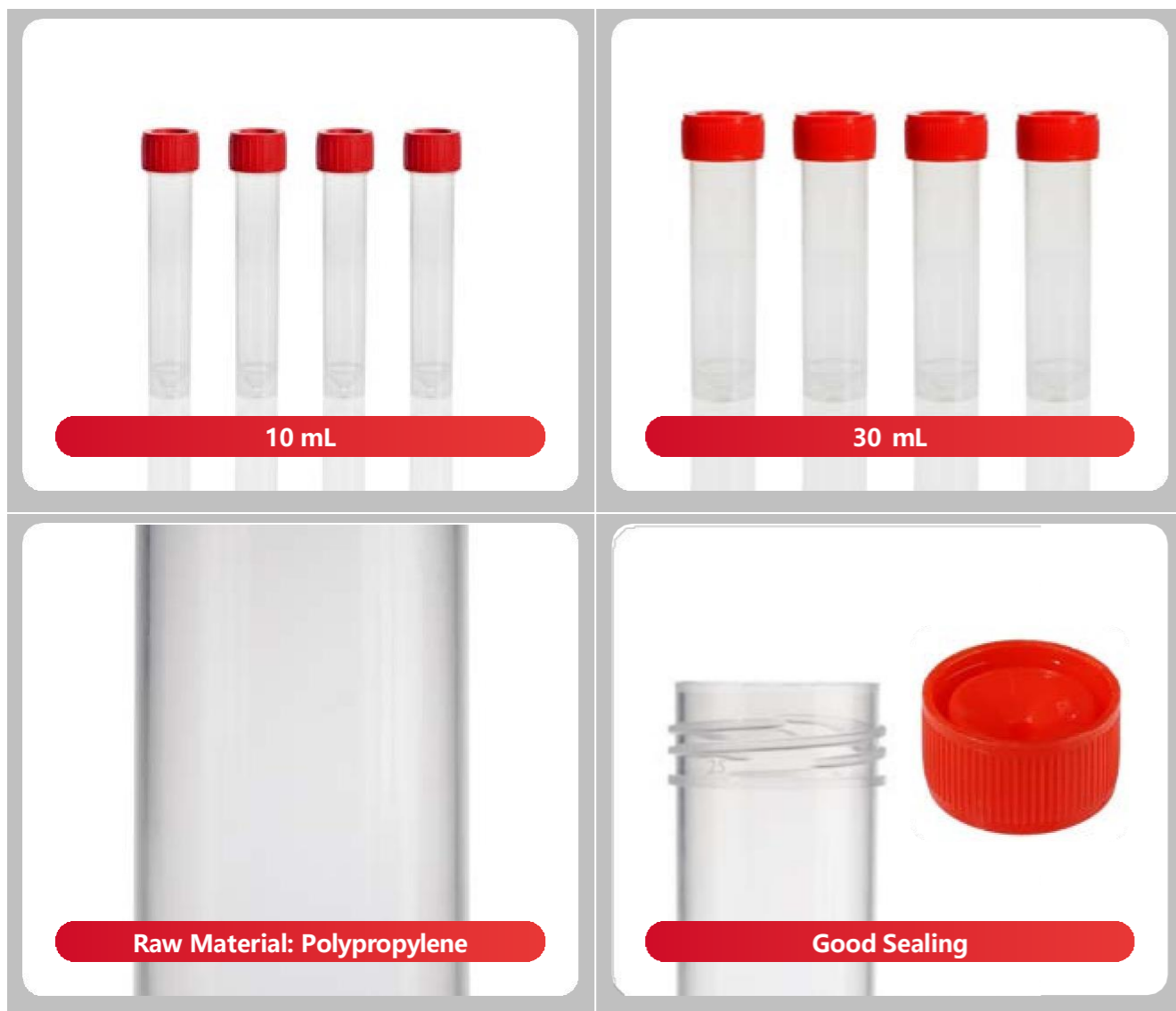
Product Name	Cat. No.	Spec.	Cap Color
0.5 mL Screw Cap Tube (Transparent)	ST-50-WHR-M	DNase&RNase Free, Rubber Ring	●
	ST-50-WHR-J	Sterile, DNase&RNase Free, Rubber Ring	
1.5 mL Screw Cap Tube (Transparent)	ST-150-WHR-M	DNase&RNase Free, Rubber Ring	
	ST-150-WHR-J	Sterile, DNase&RNase Free, Rubber Ring	
2.0 mL Screw Cap Tube (Transparent)	ST-200-WHR-M	DNase&RNase Free, Rubber Ring	
	ST-200-WHR-J	Sterile, DNase&RNase Free, Rubber Ring	



SAMPLING TUBE

Temperature Tolerances: -80 °C ~121 °C

Max. Pressure Resistance: 4 kg/cm²



Product Name	Cat. No.	Spec.
10 mL Sampling Tube	VT-1000-B-J	500 pcs/ctn
30 mL Sampling Tube	EP-3020	500 pcs/ctn

NITRILE GLOVES

Blue, 100% Nitrile

Higher Strength, Better Puncture Resistance

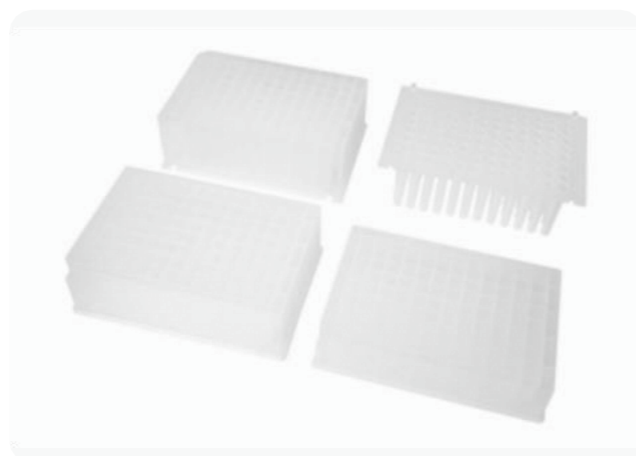
Powder-free / Latex-free

Fingertip Texture

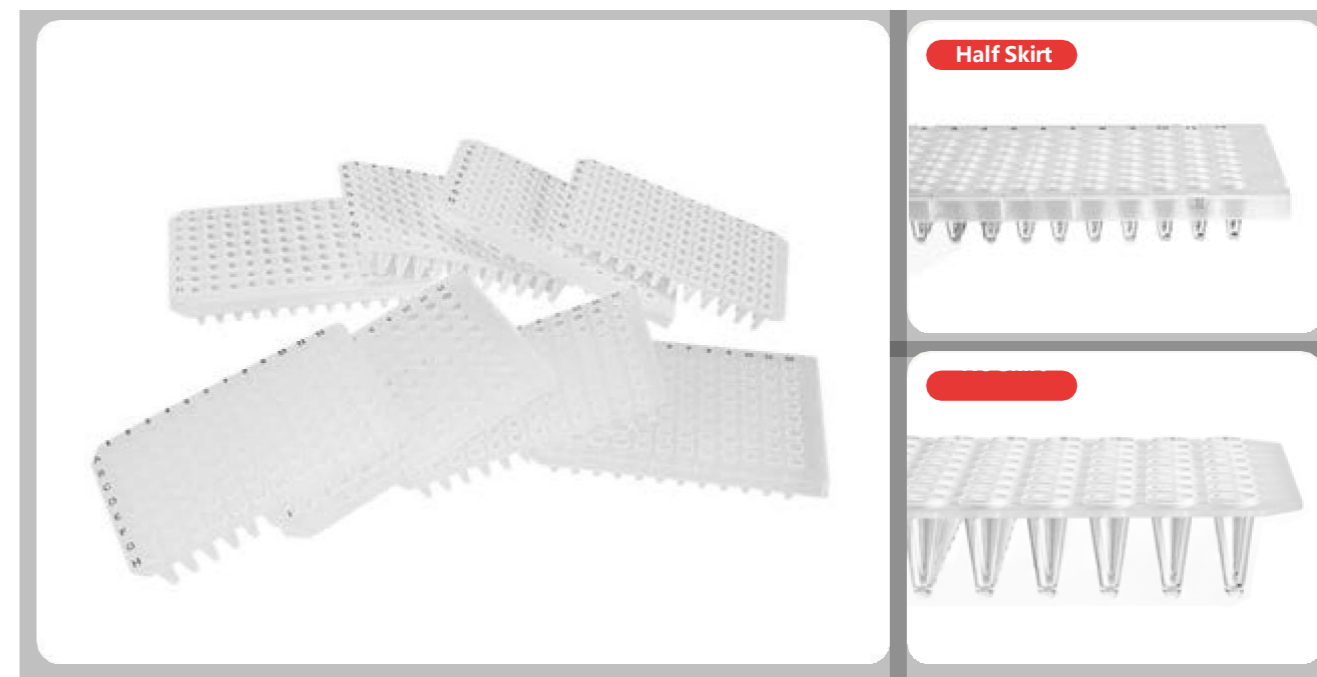


Product Name	Cat. No.	Spec.
Nitrile Gloves	GN1801XS	XS, 100 pcs/box, 10 boxes/ctn
	GN1801S	S, 100 pcs/box, 10 boxes/ctn
	GN1801M	M, 100 pcs/box, 10 boxes/ctn
	GN1801L	L, 100 pcs/box, 10 boxes/ctn
	GN1801XL	XL, 100 pcs/box, 10 boxes/ctn

MOLECULAR BIOLOGY CONSUMABLES



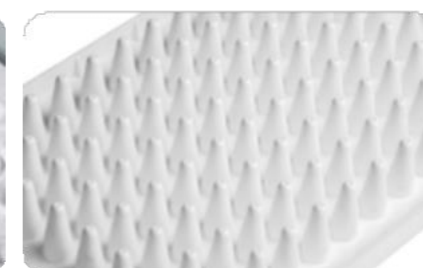
PCR PLATE



Reaction Orifice with Raised Edges
Reduces the Risk of Cross
Contamination Between Samples

Thin and Uniform Tube Wall, Heated
Evenly

White PCR plates improve the sensitivity
and consistency of qPCR data by preventing
fluorescence from refracting out of the tube



Product Name	Cat. No.	Spec.
PCR Plate (Transparent), 0.1 mL Half-skirted	PCR-9601-HS	10 pcs/box, 10 boxes/ctn
PCR Plate (Transparent), 0.1 mL Non-skirted	PCR-9601-NS	10 pcs/box, 10 boxes/ctn
PCR Plate (White), 0.1 mL Half-skirted	PCR-9601W-HS	10 pcs/box, 10 boxes/ctn
PCR Plate (White), 0.1 mL Non-skirted	PCR-9601W-NS	10 pcs/box, 10 boxes/ctn
PCR Plate (Transparent), 0.2 mL Half-skirted	PCR-9602-HS	10 pcs/box, 10 boxes/ctn
PCR Plate (Transparent), 0.2 mL Non-skirted	PCR-9602-NS	10 pcs/box, 10 boxes/ctn
PCR Plate (White), 0.2 mL Half-skirted	PCR-9602W-HS	10 pcs/box, 10 boxes/ctn
PCR Plate (White), 0.2 mL Non-skirted	PCR-9602W-NS	10 pcs/box, 10 boxes/ctn

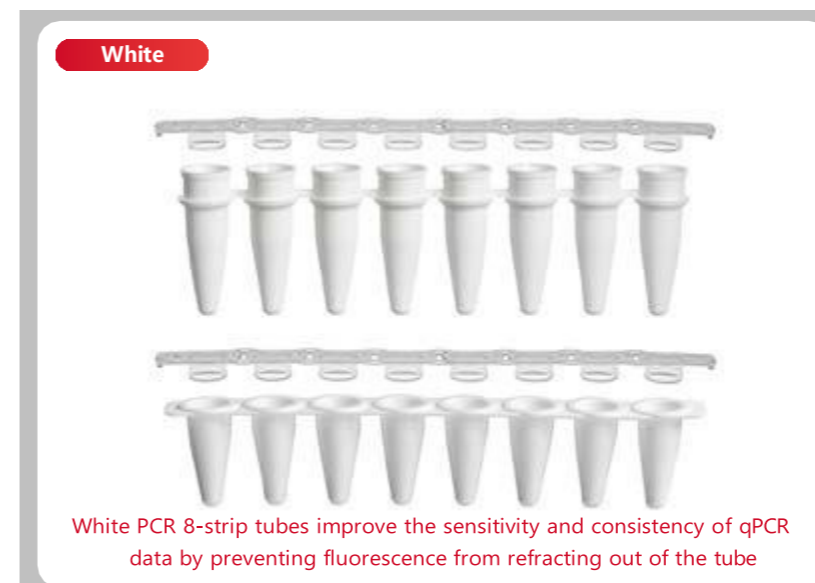
PCR SEALING FILM

- G6065, G6068 and G6069 are pressure-sensitive films with good adhesion (G6068 is slightly weaker than G6065) and will not stick when touched lightly to avoid adhering to skin or gloves;
- It can be firmly attached to the PCR plate when pressure is applied, effectively avoiding sample contamination or spilling;



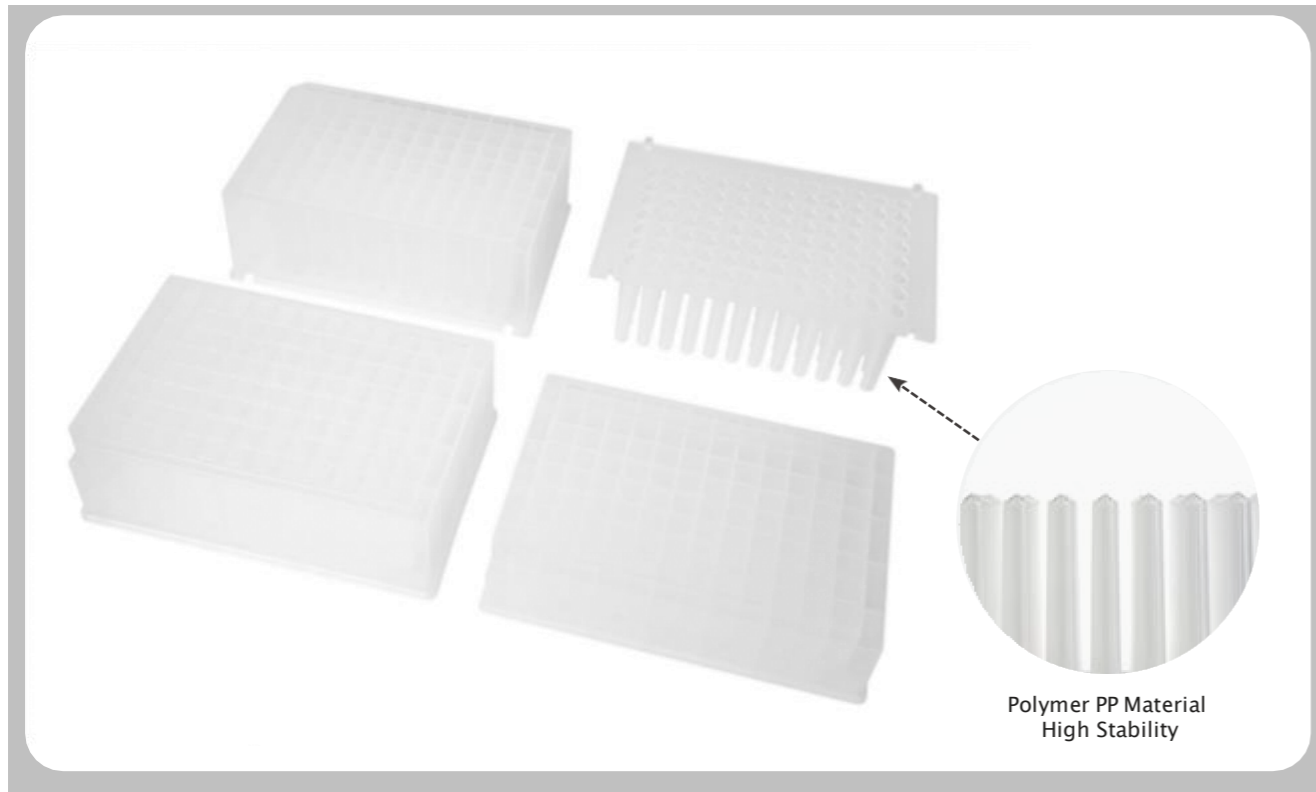
Product Name	Cat. No.	Spec.	Remark
PCR Sealing Film (Pressure-sensitive, High Adhesion)	G6065-25	25 pcs/box	1. 0.1mm high permeability film, high quality PP material 2. Light Transmittance: ≥ 95% 3. Temperature Tolerance: -70°C ~ 120°C
	G6065-100	100 pcs/box	
PCR Sealing Film (High Adhesion)	G6067-100	100 pcs/box	1. PET material, excellent light transmission, suitable for quantitative PCR plate sealing use 2. Light Transmittance: ≥ 90% 3. Temperature tolerance: -20°C ~ 95°C
PCR Sealing Film (Pressure-sensitive)	G6068-100	100 pcs/box	1. 0.1mm high permeability film, high quality PP material 2. Light Transmittance: ≥ 90% 3. Temperature Tolerance: -20°C ~ 120°C
PCR Sealing Film (Pressure-sensitive, High Adhesion, Plus)	G6069-100	100 pcs/box	1. 0.1mm high permeability film, high quality PP material 2. Light Transmittance: ≥ 95% 3. Temperature Tolerance: -70°C ~ 120°C

PCR TUBE / PCR 8-STRIP TUBE



Product Name	Cat. No.	Spec.
PCR 8-strip Tube, 100 μL, with Cap	PCR-0801-FC	125 sets/box, 10 boxes/ctn
PCR 8-strip Tube, 200 μL, with Cap	PCR-0802-FC	125 sets/box, 10 boxes/ctn
White PCR 8-strip Tube, 100 μL, with Cap	PCR-0801W-FC	125 sets/box, 10 boxes/ctn
White PCR 8-strip Tube, 200 μL, with Cap	PCR-0802W-FC	125 sets/box, 10 boxes/ctn
PCR Tube (Flat Cap)	PCR-02-FC	1000 pcs/box, 10 boxes/ctn

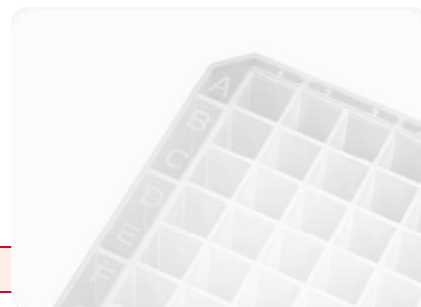
DEEP WELL PLATE / MAGNETIC TIP COMB



96-well Magnetic Tip Comb (Bagged), 2 mL, V-bottom



C1-96V-L



2 pcs/bag

Better Sealing after Sealed, Not Easy to Leak Liquid

Convenient for Sample Mixing and Collection

Alphabetical Ordering for Quicker Use

96-well Deep Well Plate, 2.2 mL, U-bottom

KB-96U20-L

16 pcs/box, 4 boxes/ctn

96-well Deep Well Plate, 2.2 mL, V-bottom

KB-96V20-L

16 pcs/box, 4 boxes/ctn

CELL BIOLOGY CONSUMABLES



CELL CULTURE FLASK



Individually Wrapped, Strictly Sterilized

Product Name	Cat. No.	Spec.
T25 Cell Culture Flask, TC-treated, Sealed	CCF-25	10 pcs/bag, 20 bags/ctn
T25F Cell Culture Flask, TC-treated, Vented	CCF-25F	10 pcs/bag, 20 bags/ctn
T75 Cell Culture Flask, TC-treated, Sealed	CCF-75	5 pcs/bag, 20 bags/ctn
T75F Cell Culture Flask, TC-treated, Vented	CCF-75F	5 pcs/bag, 20 bags/ctn
T175 Cell Culture Flask, TC-treated, Sealed	CCF-175	5 pcs/bag, 6 bags/ctn
T175F Cell Culture Flask, TC-treated, Vented	CCF-175F	5 pcs/bag, 6 bags/ctn
T25 Cell Culture Flask, TC-treated, Sealed, Individually Wrapped	CCF-T25H	1 pcs/bag, 100 bags/ctn
T25F Cell Culture Flask, TC-treated, Vented, Individually Wrapped	CCF-T25FH	1 pcs/bag, 100 bags/ctn
T75 Cell Culture Flask, TC-treated, Sealed, Individually Wrapped	CCF-T75H	1 pcs/bag, 100 bags/ctn
T75F Cell Culture Flask, TC-treated, Vented, Individually Wrapped	CCF-T75FH	1 pcs/bag, 100 bags/ctn
T175 Cell Culture Flask, TC-treated, Sealed, Individually Wrapped	CCF-T175H	1 pcs/bag, 60 bags/ctn
T175F Cell Culture Flask, TC-treated, Vented, Individually Wrapped	CCF-T175FH	1 pcs/bag, 60 bags/ctn

CELL CULTURE PLATE



Product Name	Cat. No.	Spec.
Cell Culture Plate, 6-well, TC-treated, Individually Wrapped	CCP-6H	1 pc/bag, 50 pcs/ctn
Cell Culture Plate, 12-well, TC-treated, Individually Wrapped	CCP-12H	1 pc/bag, 50 pcs/ctn
Cell Culture Plate, 24-well, TC-treated, Individually Wrapped	CCP-24H	1 pc/bag, 50 pcs/ctn
Cell Culture Plate, 48-well, TC-treated, Individually Wrapped	CCP-48H	1 pc/bag, 50 pcs/ctn
Cell Culture Plate, 96-well, TC-treated, Individually Wrapped	CCP-96H	1 pc/bag, 100 pcs/ctn
Cell Culture Plate, 6-well, Non-TC-treated, Individually Wrapped	CCP-6N	1 pc/bag, 50 pcs/ctn
Cell Culture Plate, 12-well, Non-TC-treated, Individually Wrapped	CCP-12N	1 pc/bag, 50 pcs/ctn
Cell Culture Plate, 24-well, Non-TC-treated, Individually Wrapped	CCP-24N	1 pc/bag, 50 pcs/ctn
Cell Culture Plate, 48-well, Non-TC-treated, Individually Wrapped	CCP-48N	1 pc/bag, 50 pcs/ctn
Cell Culture Plate, 96-well, Non-TC-treated, Individually Wrapped	CCP-96N	1 pc/bag, 100 pcs/ctn

CELL CULTURE DISH

Highly Transparent Polystyrene (PS) Material



Product Name	Cat. No.	Spec.
35 mm Cell Culture Dish	CCD-35	20 sets/bag, 1000 sets/ctn
60 mm Cell Culture Dish	CCD-60	20 sets/bag, 500 sets/ctn
100 mm Cell Culture Dish	CCD-100	20 sets/bag, 300 sets/ctn
150 mm Cell Culture Dish	CCD-150	5 sets/bag, 100 sets/ctn
35 mm Cell Culture Dish (Individually Wrapped)	CCD-35H	1 pc/bag, 800 pcs/ctn
60 mm Cell Culture Dish (Individually Wrapped)	CCD-60H	1 pc/bag, 200 pcs/ctn
100 mm Cell Culture Dish (Individually Wrapped)	CCD-100H	1 pc/bag, 200 pcs/ctn
150 mm Cell Culture Dish (Individually Wrapped)	CCD-150H	1 pc/bag, 60 pcs/ctn

SEROLOGICAL PIPETTE



Product Name	Cat. No.	Spec.
Serological Pipette 1 mL	SP-1-SF	100 pcs/bag, 10 bags/ctn
Serological Pipette 2 mL	SP-2-SF	100 pcs/bag, 10 bags/ctn
Serological Pipette 5 mL	SP-5-SF	50 pcs/bag, 4 bags/ctn
Serological Pipette 10 mL	SP-10-SF	50 pcs/bag, 4 bags/ctn
Serological Pipette 25 mL	SP-25-SF	50 pcs/bag, 4 bags/ctn
Serological Pipette 50 mL	SP-50-SF	25 pcs/bag, 4 bags/ctn

CRYOPRESERVATION SERIES

Explosion Proof

Good Sealing, Safer Storage

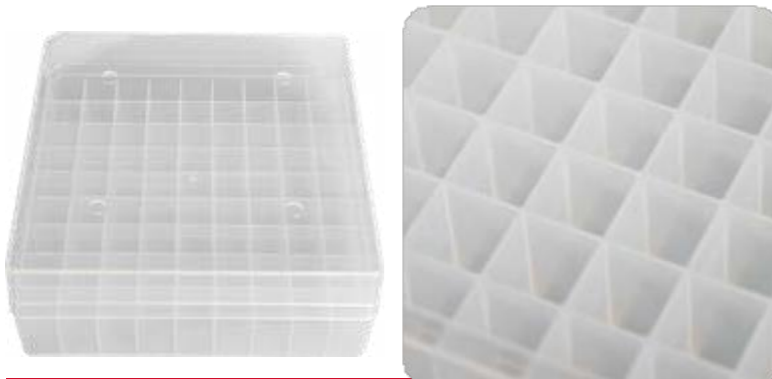
Customizable with Barcode Pre-printing

Temperature Tolerance: -196 °C ~121 °C



Product Name

Explosion-proof Cryogenic Vial (Individually Wrapped)	CV-3	50 pcs/bag, 20 bags/ctn
2 mL Cryogenic Vials, Silicon Ring, External Thread (Upgraded leak-proof, Individually Wrapped)	CV-2-KB-ET	50 pcs/bag, 20 bags/ctn
2mL Cryogenic Vial, Silicon Ring, External Thread (Basic)	CV-2-ET-50	50 pcs/bag ,40 bags/ctn



Cryogenic Box

>> Product Features

- Highly transparent PP material. Capable of repeated freeze-thaw and long term storage of samples;
- Temperature Tolerance: -80 °C ~ 100 °C ;
- Resistant to mild organic solvents such as alcohols;
- Ventilation hole design can prevent the seal from being too tight to open;
- Suitable for standard size cryogenic vials and cryogenic racks.

Product Name

Product Name	Cat. No.	Spec.
Cryogenic Box	G9004-81	81-well

PROTEIN BIOLOGY CONSUMABLES



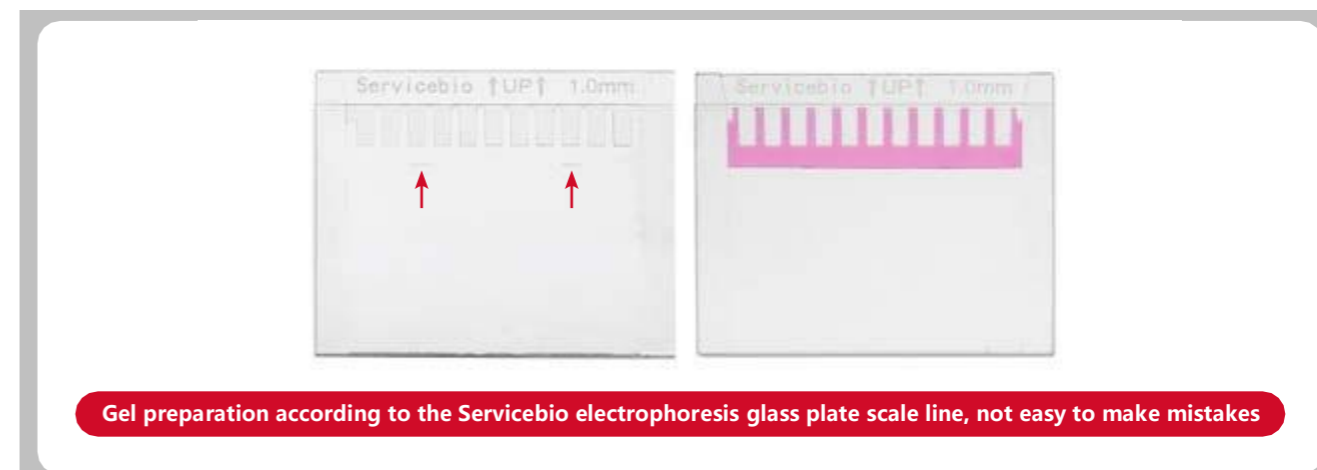
ANTIBODY INCUBATION BOX

Designed For Western Blot
Available in Light-proof and Transparent Styles



Product Name	Cat. No.	Spec.
Antibody Incubation Box (1-grid, full-membrane)	G9055-1	1-grid, full-membrane
Antibody Incubation Box (2-grid)	G6025-2	2-grid
	G6072-2	2-grid, light-proof
Antibody Incubation Box (4-grid)	G6026-4	4-grid
	G6073-4	4-grid, light-proof
	G9055-4	4-grid, full-membrane
	G6075-4	4-grid, full-membrane, light-proof
Antibody Incubation Box (9-grid)	G6019-9	9-grid
	G6020-9	9-grid, light-proof

GLASS PLATE



Gel preparation according to the Servicebio electrophoresis glass plate scale line, not easy to make mistakes



Product Name	Cat. No.	Spec.
Concave Glass Plate (For Liuyi, with Scale Line)	G6051-1.0	1.0 mm, 5 pcs/box
Glass Plate Set (For Liuyi, with Scale Line)	G6051-1.0T	1.0 mm
Concave Glass Plate (For Liuyi, with Scale Line)	G6051-1.5	1.5 mm, 5 pcs/box
Glass Plate Set (For Liuyi, with Scale Line)	G6051-1.5T	1.5 mm
Flat Glass Plate (For Liuyi)	G6051-P	Flat Glass Plate, 5 pcs/box
Concave Glass Plate (For Servicebio, BioRad, with Scale Line)	G6052-0.75	0.75 mm, 5 pcs/box
Glass Plate Set (For Servicebio, BioRad, with Scale Line)	G6052-0.75T	0.75 mm
Concave Glass Plate (For Servicebio, BioRad, with Scale Line)	G6052-1.0	1.0 mm, 5 pcs/box
Glass Plate Set (For Servicebio, BioRad, with Scale Line)	G6052-1.0T	1.0 mm
Concave Glass Plate (For Servicebio, BioRad, with Scale Line)	G6052-1.5	1.5 mm, 5 pcs/box
Glass Plate Set (For Servicebio, BioRad, with Scale Line)	G6052-1.5T	1.5 mm
Flat Glass Plate (For Servicebio, BioRad)	G6052-P	Flat Glass Plate, 5 pcs/box
Inclined Insert Plate (For Liuyi)	WGG6024	Piece

PVDF MEMBRANE

High Mechanical Strength
Ideal Solid-Phase Support for Western Blot



0.2 µm PVDF Membrane
 Recommended: Protein Molecular Weight <20 kDa



0.45 µm PVDF Membrane
 Recommended: Protein Molecular Weight >20 kDa

Product Name	Cat. No.	Spec.
PVDF Membrane (0.2 µm)	G6015-1-0.22	0.2 µm (13.25*15 cm)
PVDF Membrane (0.45 µm)	G6015-0.45	0.45 µm (13.25*15 cm)
PVDF Membrane (0.2 µm)	G6046-0.2	0.2 µm (5.5*8.5 cm)
PVDF Membrane (0.45 µm)	G6047-0.45	0.45 µm (5.5*8.5 cm)
PVDF Membrane (0.2 µm)	G6045-0.22	0.2 µm (7*9 cm) 10 pcs/bag
PVDF Membrane (0.45 µm)	G6044-0.45	0.45 µm (7*9 cm) 10 pcs/bag

TRANSFER MEMBRANE FILTER PAPER / SPONGE



Transfer Membrane Filter Paper (Thick)
 Thickness: ≈ 0.6 mm
 Pre-cut size: 7*9 cm

Transfer Membrane Filter Paper (Thin)
 Thickness: ≈ 0.15 mm
 Pre-cut size: 7*9 cm

Homogeneous texture, resistant to methanol, ethanol and other organic reagents



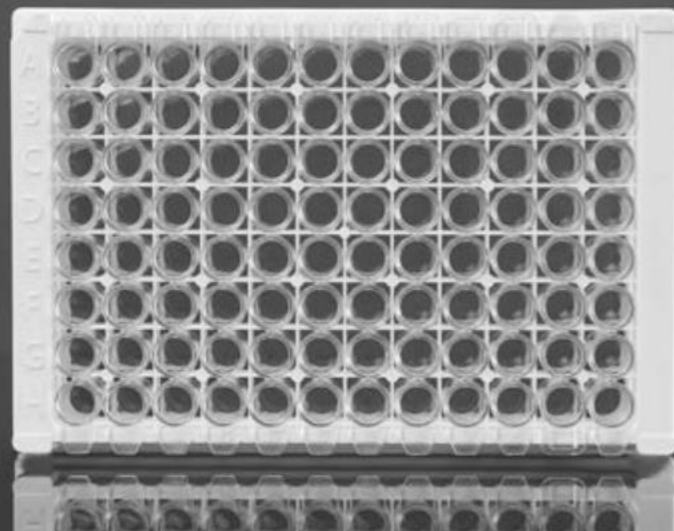
Transfer Membrane Sponge
 Thickness: ≈ 5 mm
 Pre-cut size: 7*9 cm

Supportive role in protein transfer during Western blot experiments

Product Name	Cat. No.	Spec.
Transfer Membrane Filter Paper (Thick)	G6001-16	16 pcs/bag (7*9 cm)
	G6001-200	200 pcs/box (7*9 cm)
Transfer Membrane Filter Paper (Thin)	G6007-50	50 pcs/bag
	G6007-500	500 pcs/box
Transfer Membrane Sponge	G6002	2 pcs/bag
	G6002-15	15 pcs/box (7*9 cm)

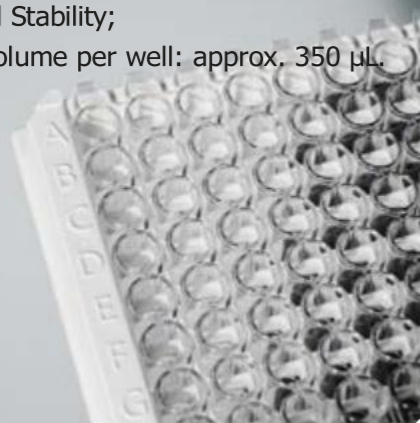
ELISA PLATE

- Special surface treatment process to achieve high protein adsorption effect of >600ng/cm²;
- High sensitivity and saving of encapsulated proteins.

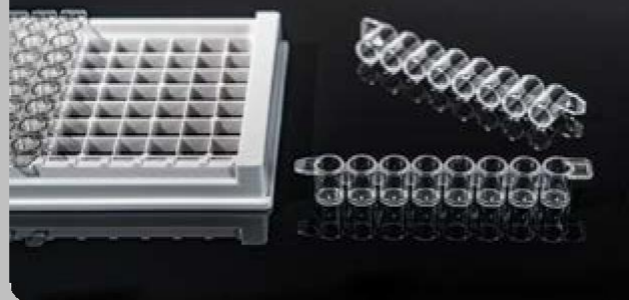


Smooth and even bottom, low refractive index, high transmittance

- CV<5, Good Stability;
- Maximum volume per well: approx. 350 µL



- 8-strip, strips are detachable.



Product Name	Cat. No.	Spec.
ELISA Plate	ESP-96-D	10 pcs/bag, 200 pcs/ctn

PATHOLOGICAL MORPHOLOGY CONSUMABLES



SPECIMEN BOTTLE

Hard Texture, Effectively Preventing Crushing During Transportation

Good Sealing, Effectively Ensure that the Transportation Process does not Leak Liquid

Bottle Height: 6.5 cm, Diameter: 3 cm

Bottle Body PP, Cap HDPE



- Suitable for transportation of many types of fixed tissues
- Resistant to many components of fixative without corrosion



Specimen Bottle | G6008-40ML | 20 pcs/bag

EMBEDDING CASSETTE

POM Material, Chemical Resistance

1*5 mm Long Holes for Better Liquid Exchange

Temperature Tolerance: -50 °C ~110 °C



- Writing Area on Both Sides for Easy Recording
- Front 45° beveled writing area Compatible with most cartridge printers



Single Grid: can handle larger sample volumes



2 Grids: 2 samples can be processed at a time



4 Grids: 4 samples can be processed at a time

Embedding Cassette (2-grid)	EF-2	250 pcs/bag, 2000 pcs/ctn
Embedding Cassette (4-grid)	EF-4	250 pcs/bag, 2000 pcs/ctn

MICROSCOPE SLIDES

Adherent slides are treated with a special adhesion treatment that effectively prevents tissue sections from falling off;

- Sharp white paint color for easy viewing of records
- Markable with pencil and marking machine



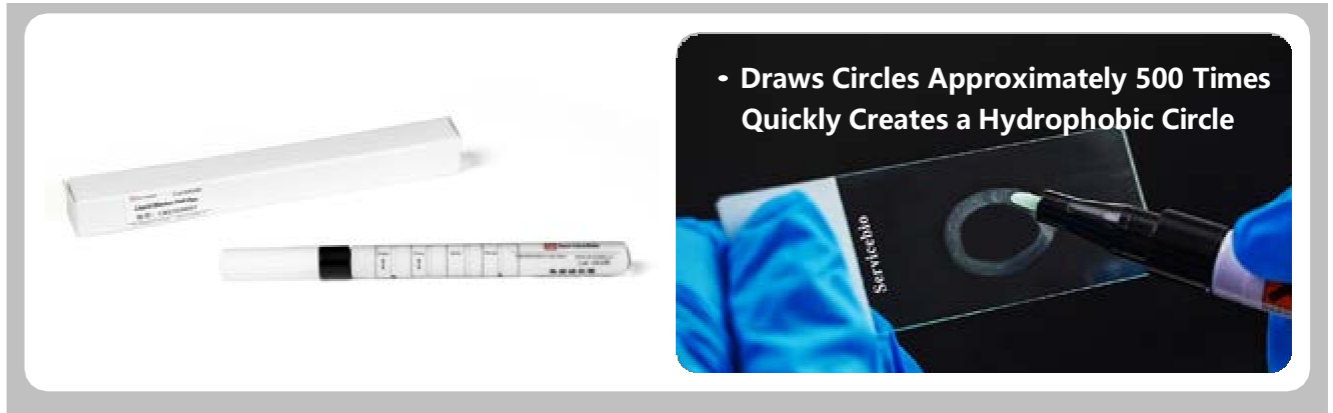
Product Name	Cat. No.	Spec.
Adherent Slides (Paraffin, White Painted Edge)	G6012-1	50 pcs/box
Adherent Slides (Frozen, White Painted Edge)	G6012-2	50 pcs/box
Adherent Slides (Paraffin, White Painted Edge, Special Large Slides)	G6017-20	20 pcs/box
Adherent Slides (Frozen, White Painted Edge, Special Large Slides)	G6058-20	20 pcs/box
Microscope Slides (White Painted Edge)	WG6012	50 pcs/box

LIQUID BLOCKER PAP PEN

Prevent the Loss of Reagents on the Slide, Causing Dryness or Detachment

Applied to Anti-detachable Slides

Withstand High Temperature Operation Up to 120° C



- Draws Circles Approximately 500 Times Quickly Creates a Hydrophobic Circle

USAGE



Hold the pen tip vertically and lightly press the tip

Wait for the pen tip to be fully saturated with ink

Promptly cover the pen after use to prevent evaporation

Start drawing circles

Product Name	Cat. No.	Spec.
Liquid Blocker PAP Pen	G6100	Piece

CONSUMABLES SUMMARY

Regular Pipette Tips - Bagged (DNase&RNase Free)

Product Name	Cat. No.	Spec.	Length
10 µL (Transparent)	P-10	1000 pcs/bag, 10 bags/ctn	31.8 mm
200 µL (Yellow)	P-200	1000 pcs/bag, 20 bags/ctn	50.5 mm
1000 µL (Blue)	P-1000	1000 pcs/bag, 10 bags/ctn	78 mm
10µL	TP-10	1000 pcs/bag, 10 bags/ctn	31.8 mm
10µL Extended	TP-10P	1000 pcs/bag, 10 bags/ctn	44.7 mm
200µL	TP-200	1000 pcs/bag, 20 bags/ctn	50.5 mm
1000µL	TP-1000	500 pcs/bag, 10 bags/ctn	78 mm
1000µL Extended	TP-1250	500 pcs/bag, 10 bags/ctn	100.15 mm
5mL (Wide Mouth)	TP-5000L	100 pcs/bag, 20 bags/ctn	147.5 mm
5mL (Narrow Mouth)	TP-5000S	100 pcs/bag, 20 bags/ctn	151 mm
10mL	TP-10000	100 pcs/bag, 10 bags/ctn	168 mm

Regular Filter Tips - Individually Wrapped (Sterile, DNase&RNase Free)

Product Name	Cat. No.	Spec.	Length
5mL (Wide Mouth, Individually Wrapped)	TP-5001L-F	Individually Wrapped, 100 pcs/bag, 10 bags/ctn	147.5 mm
5mL (Narrow Mouth, Individually Wrapped)	TP-5001S-F	Individually Wrapped, 100 pcs/bag, 10 bags/ctn	151 mm
10mL (Individually Wrapped)	TP-10001-F	Individually Wrapped, 50 pcs/bag, 10 bags/ctn	168 mm

Regular Pipette Tips - Racked (Sterile, DNase&RNase Free)

Product Name	Cat. No.	Spec.	Length
10µL	TP-10-C	96 pcs/rack, 100 racks/ctn	31.8 mm
10µL Long	TP-10P-C	96 pcs/rack, 100 racks/ctn	44.7 mm
200µL	TP-200-C	96 pcs/rack, 100 racks/ctn	50.5 mm
200µL Long	TP-200P-C	96 pcs/rack, 50 racks/ctn	100 mm
1000µL	TP-1000S-C	96 pcs/rack, 50 racks/ctn	78 mm
1000µL Long	TP-1000-C	96 pcs/rack, 50 racks/ctn	100.15 mm

Regular Filter Tips - Racked (Sterile, DNase&RNase Free)

Product Name	Cat. No.	Spec.	Length
10µL	TP-10-C-F	96 pcs/rack, 100 racks/ctn	31.8 mm
10µL Long	TP-10P-C-F	96 pcs/rack, 100 racks/ctn	44.7 mm
20µL	TP-20-C-F	96 pcs/rack, 100 racks/ctn	50.5 mm
100µL	TP-100-C-F	96 pcs/rack, 100 racks/ctn	50.5 mm
200µL	TP-200-C-F	96 pcs/rack, 100 racks/ctn	50.5 mm
200µL Long	TP-200P-C-F	96 pcs/rack, 50 racks/ctn	100 mm
1000µL	TP-1000S-C-F	96 pcs/rack, 50 racks/ctn	78 mm
1000µL Long	TP-1000-C-F	96 pcs/rack, 50 racks/ctn	100.15 mm
5mL (Wide Mouth)	TP-5000L-C-F	28 pcs/rack, 50 racks/ctn	147.5 mm
5mL (Narrow Mouth)	TP-5000S-C-F	28 pcs/rack, 50 racks/ctn	151 mm
10mL	TP-10000-C-F	24 pcs/rack, 50 racks/ctn	168 mm

CONSUMABLES SUMMARY

Regular Pipette Tips - Racked (Sterile, DNase&RNase Free)

Product Name	Cat. No.	Spec.	Length
5mL (Wide Mouth)	TP-5000L-C	28 pcs/rack, 50 racks/ctn	147.5 mm
5mL (Narrow Mouth)	TP-5000S-C	28 pcs/rack, 50 racks/ctn	151 mm
10mL	TP-10000-C	24 pcs/rack, 50 racks/ctn	168 mm

Regular Pipette Tips - Gel Loading Tips

Product Name	Cat. No.	Spec.	Length
200µL Gel Loading Tip	TP-200D	1000 pcs/bag, 15 bags/ctn	68.4 mm
200µL Gel Loading Tip, Racked	TP-200D-C	96 pcs/rack, 50 racks/ctn	68.4 mm

Robotic Filter Tips - Racked (Sterile, DNase&RNase Free)

Product Name	Cat. No.	Spec.	Length
250µL (Conductive)	METP-250-C-F	96 pcs/rack, 100 racks/ctn	55.3 mm
250µL	MTP-250-C-F	96 pcs/rack, 100 racks/ctn	55.3 mm
1000µL (Conductive)	METP-1000-C-F	96 pcs/rack, 50 racks/ctn	95.6 mm
1000µL	MTP-1000-C-F	96 pcs/rack, 50 racks/ctn	95.6 mm

Filter Element

Product Name	Cat. No.	Spec.	Length
10mL Filter Element	G135-35	5000 pcs/bag	13.5±0.05mm
10µL Filter Element	G172-35	10000 pcs/bag	1.72±0.05mm
20µL Filter Element	G245-35	10000 pcs/bag	2.45±0.05mm
100µL Filter Element	G405-35	10000 pcs/bag	4.05±0.05mm
200µL Filter Element	G425-35	10000 pcs/bag	4.25±0.05mm
1mL Filter Element	G685-40	10000 pcs/bag	6.85±0.05mm
5mL Filter Element (Small)	G880-40	5000 pcs/bag	8.8±0.05mm
5mL Filter Element (Big)	G915-40	5000 pcs/bag	9.15±0.05mm

Pipette Tip Box

Product Name	Cat. No.	Spec.
Pipette Tip Box	WG574	10 µL*96-well
Pipette Tip Box	WG573	200 µL*96-well
Pipette Tip Box	TB-200D	200 µL Gel Loading*96-well
Pipette Tip Box	WG572	1 mL*96-well
Pipette Tip Box	WG578	1 mL Extended*96-well
Pipette Tip Box	WG575	5 mL*28-well
Pipette Tip Box	WXTH-001	10 µL Long*96-well
Pipette Tip Box	WXTH-002	20 µL*96-well
Pipette Tip Box	WXTH-003	1000 µL Long*96-well
Pipette Tip Box	WXTH-10ML	10 mL*24-well

Pipette Stand

Product Name	Cat. No.	Spec.
Colorful Pipette Stand	PR-5	5-position

CONSUMABLES SUMMARY

Reagent Bottle

Product Name	Cat. No.	Spec.
125 mL Reagent Bottle (Individually Wrapped, Round Shoulder, Sterile, DNase&RNase Free)	PET-1251-YT-J	1 pc/bag, 60 pcs/ctn
250 mL Reagent Bottle (Individually Wrapped, Round Shoulder, Sterile, DNase&RNase Free)	PET-2501-YT-J	1 pc/bag, 64 pcs/ctn
500 mL Reagent Bottle (Individually Wrapped, Round Shoulder, Sterile, DNase&RNase Free)	PET-5001-YT-J	1 pc/bag, 40 pcs/ctn
1000 mL Reagent Bottle (Individually Wrapped, Round Shoulder, Sterile, DNase&RNase Free)	PET-10001-YT-J	1 pc/bag, 40 pcs/ctn
125 mL Reagent Bottle (Round Shoulder, Sterile, DNase&RNase Free)	PET-125-YT-J	100 pcs/ctn
250 mL Reagent Bottle (Round Shoulder, Sterile, DNase&RNase Free)	PET-250-YT-J	100 pcs/ctn
500 mL Reagent Bottle (Round Shoulder, Sterile, DNase&RNase Free)	PET-500-YT-J	50 pcs/ctn
1000 mL Reagent Bottle (Round Shoulder, Sterile, DNase&RNase Free)	PET-1000-YT-J	50 pcs/ctn
125 mL Reagent Bottle (Square Shoulder, Sterile, DNase&RNase Free)	PET-125-T-J	100 pcs/ctn
250 mL Reagent Bottle (Square Shoulder, Sterile, DNase&RNase Free)	PET-250-T-J	100 pcs/ctn
500 mL Reagent Bottle (Square Shoulder, Sterile, DNase&RNase Free)	PET-500-T-J	50 pcs/ctn
1000 mL Reagent Bottle (Square Shoulder, Sterile, DNase&RNase Free)	PET-1000-T-J	50 pcs/ctn
500 mL Blue Reagent Bottle (Round Shoulder, Sterile, DNase&RNase Free)	PET-500-YB-M	25 pcs/bag, 50 pcs/ctn
500 mL Blue Reagent Bottle (Square Shoulder, Sterile, DNase&RNase Free)	PET-500-B-M	25 pcs/bag, 50 pcs/ctn
125 mL Reagent Bottle (Dual-color Injection Cap, Round Shoulder, Sterile, DNase&RNase Free)	PET-125S-YT-J	100 pcs/ctn
250 mL Reagent Bottle (Dual-color Injection Cap, Round Shoulder, Sterile, DNase&RNase Free)	PET-250S-YT-J	100 pcs/ctn
500 mL Reagent Bottle (Dual-color Injection Cap, Round Shoulder, Sterile, DNase&RNase Free)	PET-500S-YT-J	50 pcs/ctn
1000 mL Reagent Bottle (Dual-color Injection Cap, Round Shoulder, Sterile, DNase&RNase Free)	PET-1000S-YT-J	50 pcs/ctn
125 mL Reagent Bottle (Dual-color Injection Cap, Square Shoulder, Sterile, DNase&RNase Free)	PET-125S-T-J	100 pcs/ctn
500 mL Reagent Bottle (Dual-color Injection Cap, Square Shoulder, Sterile, DNase&RNase Free)	PET-500S-T-J	50 pcs/ctn
1000 mL Reagent Bottle (Dual-color Injection Cap, Square Shoulder, Sterile, DNase&RNase Free)	PET-1000S-T-J	50 pcs/ctn
125 mL Reagent Bottle (PETG, Round Shoulder, Sterile, DNase&RNase Free)	PETG-125-YT-J	100 pcs/ctn
500 mL Reagent Bottle (PETG, Round Shoulder, Sterile, DNase&RNase Free)	PETG-500-YT-J	50 pcs/ctn

Erlenmeyer Flask

Product Name	Cat. No.	Spec.
2000 mL Erlenmeyer Flask (Individually Wrapped, DNase&RNase Free)	EF-PC-20001	1 pc/bag, 20 pcs/ctn
125 mL Erlenmeyer Flask (Sealed, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-125-J	1 pc/bag, 60 pcs/ctn
250 mL Erlenmeyer Flask (Sealed, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-250-J	1 pc/bag, 12 pcs/ctn
500 mL Erlenmeyer Flask (Sealed, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-500-J	1 pc/bag, 40 pcs/ctn
1000 mL Erlenmeyer Flask (Sealed, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-1000-J	1 pc/bag, 12 pcs/ctn
2000 mL Erlenmeyer Flask (Sealed, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-2000-J	1 pc/bag, 20 pcs/ctn
3000 mL Erlenmeyer Flask (Sealed, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-3000-J	1 pc/bag, 12 pcs/ctn
125 mL Erlenmeyer Flask (Vented, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-125F-J	1 pc/bag, 60 pcs/ctn

CONSUMABLES SUMMARY

Erlenmeyer Flask

Product Name	Cat. No.	Brand	Spec.
250 mL Erlenmeyer Flask (Vented, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-250F-J	Servicebio	1 pc/bag, 12 pcs/ctn
500 mL Erlenmeyer Flask (Vented, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-500F-J	Servicebio	1 pc/bag, 40 pcs/ctn
1000 mL Erlenmeyer Flask (Vented, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-1000F-J	Servicebio	1 pc/bag, 12 pcs/ctn
2000 mL Erlenmeyer Flask (Vented, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-2000F-J	Servicebio	1 pc/bag, 20 pcs/ctn
3000 mL Erlenmeyer Flask (Vented, Individually Wrapped, Sterile, DNase&RNase Free)	EF-PC-3000F-J	Servicebio	1 pc/bag, 12 pcs/ctn

Screw Cap Tube

Product Name	Cat. No.	Spec.
0.5 mL Screw Cap Tube (Transparent)	ST-50-WHR-J	DNase & RNase Free, Rubber Ring
	ST-50-WHR-M	Sterile, DNase & RNase Free, Rubber Ring
1.5 mL Screw Cap Tube (Transparent)	ST-150-WHR-J	DNase & RNase Free, Rubber Ring
	ST-150-WHR-M	Sterile, DNase & RNase Free, Rubber Ring
2.0 mL Screw Cap Tube (Transparent)	ST-200-WHR-J	DNase & RNase Free, Rubber Ring
	ST-200-WHR-M	Sterile, DNase & RNase Free, Rubber Ring

Sampling Tube

Product Name	Cat. No.	Spec.
10 mL Sampling Tube	VT-1000-B-J	500 pcs/ctn
30 mL Sampling Tube	EP-3020	500 pcs/ctn

Centrifuge Tube 1.5mL / 2mL

Product Name	Cat. No.	Spec.
Centrifuge Tube 1.5mL (Sterile, DNase&RNase Free)	EP-150-J	500 pcs/bag, 10 bags/ctn
Centrifuge Tube 1.5mL (Sterile, DNase&RNase Free, 10pcs Small Package)	EP-150X-J	10 pcs/bag, 250 bags/ctn
Centrifuge Tube 2.0mL (Sterile, DNase&RNase Free)	EP-200-J	500 pcs/bag, 10 bags/ctn
Centrifuge Tube 2.0mL (Sterile, DNase&RNase Free, 10pcs Small Package)	EP-200X-J	10 pcs/bag, 250 bags/ctn

Centrifuge Tube 15mL, Conical Bottom

Product Name	Cat. No.	Spec.
Centrifuge Tube 15 mL (Individually Wrapped, Conical Bottom, Bagged, Sterile, DNase&RNase Free)	EP-1501-J	50 pcs/bag, 10 bags/ctn
Centrifuge Tube 15 mL (Conical Bottom, Bagged, Sterile, DNase&RNase Free)	EP-1500-BJ	50 pcs/bag, 10 bags/ctn
Centrifuge Tube 15 mL (Conical Bottom, Bagged, Sterile, DNase&RNase Free, Foam Base)	EP-1500-J	50 pcs/bag, 10 bags/ctn
Centrifuge Tube 15 mL (Conical Bottom, Racked, Sterile, DNase&RNase Free)	EP-1500H-J	50 pcs/box, 10 boxes/ctn

CONSUMABLES SUMMARY

Centrifuge Tube 50 mL, Conical Bottom

Product Name	Cat. No.	Spec.
Centrifuge Tube 50 mL (Individually Wrapped, Bagged, Sterile, DNase&RNase Free)	EP-5001-J	25 pcs/bag, 20 bags/ctn
Centrifuge Tube 50 mL (Conical Bottom, Bagged, Sterile, DNase&RNase Free)	EP-5000-BJ	25 pcs/bag, 20 bags/ctn
Centrifuge Tube 50 mL (Conical Bottom, Bagged, Sterile, DNase&RNase Free, Foam Base)	EP-5000-J	25 pcs/bag, 20 bags/ctn
Centrifuge Tube 50 mL (Conical Bottom, Racked, Sterile, DNase&RNase Free)	EP-5000H-J	30 pcs/box, 10 boxes/ctn
Centrifuge Tube 50 mL (Conical Bottom, Standing, Bagged, Sterile, DNase&RNase Free)	EP-5020-BJ	25 pcs/bag, 20 bags/ctn
Centrifuge Tube 50 mL (Conical Bottom, Standing, Racked, Sterile, DNase&RNase Free)	EP-5020H-J	30 pcs/box, 10 boxes/ctn

Centrifuge Tube 50 mL, Round Bottom

Product Name	Cat. No.	Spec.
Centrifuge Tube 50 mL (Round Bottom, Bagged, Sterile, DNase&RNase Free)	EP-5010-BJ	25 pcs/bag, 20 bags/ctn
Centrifuge Tube 50 mL (Round Bottom, Standing, Bagged, Sterile, DNase&RNase Free)	EP-5030-BJ	25 pcs/bag, 20 bags/ctn

Centrifuge Tube Rack

Product Name	Cat. No.	Spec.
0.5 mL/1.5 mL/2 mL Centrifuge Tube Rack	TR-200	60-well
15 mL Colorful Centrifuge Tube Rack	TR-1500N	18-well
50 mL Colorful Centrifuge Tube Rack	TR-5000N	8-well
96-well PCR Base	SDM-96	96-well
96-well PCR Base	WGH002	96-well

WB Experiments

Product Name	Cat. No.	Spec.
Concave Glass Plate (For Liuyi, with Scale Line)	G6051-1.0	1.0 mm
Glass Plate Set (For Liuyi, with Scale Line)	G6051-1.0T	1.0 mm
Concave Glass Plate (For Liuyi, with Scale Line)	G6051-1.5	1.5 mm
Glass Plate Set (For Liuyi, with Scale Line)	G6051-1.5T	1.5 mm
Flat Glass Plate (For Liuyi)	G6051-P	Flat Glass Plate
Concave Glass Plate (For Servicebio, BioRad, with Scale Line)	G6052-0.75	0.75 mm
Glass Plate Set (For Servicebio, BioRad, with Scale Line)	G6052-0.75T	0.75 mm
Concave Glass Plate (For Servicebio, BioRad, with Scale Line)	G6052-1.0	1.0 mm
Glass Plate Set (For Servicebio, BioRad, with Scale Line)	G6052-1.0T	1.0 mm
Concave Glass Plate (For Servicebio, BioRad, with Scale Line)	G6052-1.5	1.5 mm
Glass Plate Set (For Servicebio, BioRad, with Scale Line)	G6052-1.5T	1.5 mm
Flat Glass Plate (For Servicebio, BioRad)	G6052-P	Flat Glass Plate
Inclined Insert Plate (For Liuyi)	WGG6024	Piece

CONSUMABLES SUMMARY

WB Experiments

Product Name	Cat. No.	Spec.
Electrophoresis Comb (For Servicebio, BioRad)	SVE-1010	10 Teeth 1.0 mm
	SVE-1015	10 Teeth 1.5 mm
	SVE-1110	11 Teeth 1.0 mm
	SVE-1115	11 Teeth 1.5 mm
	SVE-1510	15 Teeth 1.0 mm
Electrophoresis Comb (For Liuyi)	SVE-1515	15 Teeth 1.5 mm
	WGG6021-3	10 Teeth 1.0 mm
	WGG6021-4	10 Teeth 1.5 mm
	WGG6022-3	15 Teeth 1.0 mm
Antibody Incubation Box (1-grid, full-membrane)	WGG6022-4	15 Teeth 1.5 mm
	G9055-1	1-grid, full-membrane
Antibody Incubation Box (2-grid)	G6025-2	2-grid
	G6072-2	2-grid, light-proof
Antibody Incubation Box (4-grid)	G6026-4	4-grid
	G6073-4	4-grid, light-proof
	G9055-4	4-grid, full-membrane
	G6075-4	4-grid, full-membrane, light-proof
Antibody Incubation Box (9-grid)	G6019-9	9-grid
	G6020-9	9-grid, light-proof
PVDF Membrane (0.2 μm)	G6015-1-0.22	0.2 μm (13.25*15 cm)
	G6046-0.2	0.2 μm (5.5*8.5 cm)
	G6045-0.22	0.2 μm (7*9 cm) 10 pcs/bag
	WGPVDF22	0.2 μm 26.5 cm*3.75 m
PVDF Membrane (0.45 μm)	G6015-0.45	0.45 μm (13.25*15 cm)
	G6047-0.45	0.45 μm (5.5*8.5 cm)
	G6044-0.45	0.45 μm (7*9 cm) 10 pcs/bag
	WGPVDF45	0.45 μm 26.5 cm*3.75 m
NC Membrane	G6014-15*15CM	15*15 cm
	WGP-66485	30 cm*3 m
Nylon Membrane	G6018-15*15CM	15*15 cm
Transfer Membrane Filter Paper (Thick)	G6001-16	16 pcs/bag (7*9 cm)
	G6001-200	200 pcs/box (7*9 cm)
Transfer Membrane Filter Paper (Thin)	G6007-50	50 pcs/bag
	G6007-500	500 pcs/box
Transfer Membrane Sponge	G6002	2 pcs/bag
	G6002-15	15 pcs/box (7*9 cm)
WB Transfer Sponge (Filter Paper-Free)	G6048-2	2 pcs/bag (7*9 cm)
WB Dedicated Roller	SVT-GL	Piece
WB Dedicated Tweezer	SVT-NZ	Piece
Column-type Test Tube Rack	WG946	Piece
Special Red Light For Darkroom	WGA0016	Set
Cassette	WGA0017	5*7 inch
	WGA0018	8*10 inch
Film	WGJP0001	5*7 100pcs/box
	WSUPER RX-N	5*7 100pcs/box
Affinity Chromatography Column Rack	G6063-20	20-well

CONSUMABLES SUMMARY

WB Experiments

Product Name	Cat. No.	Spec.
Affinity Chromatography Column	G6064	Set
	G6064-1	60 mL
	G6064-3	30 mL
	G6064-6	12 mL
	G6064-12	6 mL
	G6064-30	3 mL
	G6064-60	1 mL

Pathology

Product Name	Cat. No.	Spec.
Adherent Slides (Paraffin, White Painted Edge)	G6012-1	50 pcs/box
Adherent Slides (Frozen, White Painted Edge)	G6012-2	50 pcs/box
Adherent Slides (Paraffin, White Painted Edge, Special Large Slides)	G6017-20	20 pcs/box
Adherent Slides (Frozen, White Painted Edge, Special Large Slides)	G6058-20	20 pcs/box
Microscope Slides (White Painted Edge)	WG6012	50 pcs/box
Coverslip	WMWD-1818	200 pcs/box (18*18 mm)
	WMWD-2424	200 pcs/box (24*24 mm)
	WMWD-2432	100 pcs/box (24*32 mm)
	WMWD-2440	100 pcs/box (24*40 mm)
	WMWD-2450	100 pcs/box (24*50 mm)
	WMWD-5050	100 pcs/box (50*50 mm)
	Round Cover	WG654
WG655		100 pcs/box, 18 mm
WG656		100 pcs/box, 20 mm
Microscope Slide Box	G6056-B	50 pcs, light-proof
	G6056-T	50 pcs, transparent
	G6057-B	25 pcs, light-proof
	G6057-T	25 pcs, transparent
Large Tissue Slide Box	WGQPH0050	50*70 Large Slides
Embedding Cassette (Single Grid)	EF-1	250 pcs/bag, 2000 pcs/ctn
Embedding Cassette (2-grid)	EF-2	250 pcs/bag, 2000 pcs/ctn
Embedding Cassette (4-grid)	EF-4	250 pcs/bag, 2000 pcs/ctn
Embedding Module	SBL-5	5-well
Embedded Molding Frame	WGK0707	Stainless Steel, 7*7 mm
	WGK2424	Stainless Steel, 24*24 mm
	WGK2430	Stainless Steel, 24*30 mm
	WGK2437	Stainless Steel, 24*37 mm
Flat Embedding Mold	WGT10505	21-well
Wax Box	LKH-001	Piece
Antigen Repair Box	WGXFHA0008	26 pcs
Liquid Blocker PAP Pen	G6100	Piece
Slide Incubation Chamber	SIB-20F	Black (For 20pcs)
	SIB-20U	Transparent (For 20pcs)
Specimen Bottle	G6008-40ML	20 pcs/bag

CONSUMABLES SUMMARY

Pathology

Product Name	Cat. No.	Spec.
Freezing Microtome Sample Holder	G6010-3030	30*30 mm
	G6010-3050	30*35 mm
	G6010-2530	25*30 mm
	G6010-2535	25*35 mm
	G6010-2540	25*40 mm
	G6010-1025B	10*25 mm
	G6010-1030B	10*30 mm
	G6010-1040B	10*40 mm
Staining Rack	WGRSJ0001-B26	26 pcs (Stainless Steel)
	WG493-24	24 pcs (Plastic)
Drying Plate	WGSPB0002	Piece
Erma Paraffin Blade (Purple)	WBL04-LI35	50 pcs/box
Erma Paraffin Blade (Green)	WBL04-LR35	50 pcs/box
Leica819 Microtome Blade	WDP819	50 pcs/box
MX35PremierPlus Microtome Blade	WThERMO-3052835	50 pcs/box
MX35Ultra Microtome Blade	WThERMO-3053835	50 pcs/box

Molecular Biology

Product Name	Cat. No.	Spec.
PCR Tube (Flat Cap)	PCR-02-FC	1000 pcs/box, 10 boxes/ctn
PCR 8-strip Tube, 100 µL, with Cap	PCR-0801-FC	125 sets/box, 10 boxes/ctn
White PCR 8-strip Tube, 100 µL, with Cap	PCR-0801W-FC	125 sets/box, 10 boxes/ctn
PCR 8-strip Tube, 200 µL, with Cap	PCR-0802-FC	125 sets/box, 10 boxes/ctn
White PCR 8-strip Tube, 200 µL, with Cap	PCR-0802W-FC	125 sets/box, 10 boxes/ctn
PCR Plate (Transparent), 0.1 mL Half-skirted	PCR-9601-HS	10 pcs/box, 10 boxes/ctn
PCR Plate (Transparent), 0.1 mL Non-skirted	PCR-9601-NS	10 pcs/box, 10 boxes/ctn
PCR Plate (White), 0.1 mL Half-skirted	PCR-9601W-HS	10 pcs/box, 10 boxes/ctn
PCR Plate (White), 0.1 mL Non-skirted	PCR-9601W-NS	10 pcs/box, 10 boxes/ctn
PCR Plate (Transparent), 0.2 mL Half-skirted	PCR-9602-HS	10 pcs/box, 10 boxes/ctn
PCR Plate (Transparent), 0.2 mL Non-skirted	PCR-9602-NS	10 pcs/box, 10 boxes/ctn
PCR Plate (White), 0.2 mL Half-skirted	PCR-9602W-HS	10 pcs/box, 10 boxes/ctn
PCR Plate (White), 0.2 mL Non-skirted	PCR-9602W-NS	10 pcs/box, 10 boxes/ctn
PCR Sealing Film (Pressure-sensitive, High Adhesion)	G6065-25	25 pcs/box
PCR Sealing Film (Pressure-sensitive, High Adhesion)	G6065-100	100 pcs/box
PCR Sealing Film (High Adhesion)	G6067-100	100 pcs/box
PCR Sealing Film (Pressure-sensitive)	G6068-100	100 pcs/box
PCR Sealing Film (Pressure-sensitive, High Adhesion, Plus)	G6069-100	100 pcs/box
96-well Magnetic Tip Comb (Bagged), 2 mL, V-bottom	CT-96V-L	2 pcs/bag
96-well Deep Well Plate, 1.6 mL, U-bottom	KB-96U16-L	1 pc/bag
96-well Deep Well Plate, 2.2 mL, U-bottom	KB-96U20-L	16 pcs/box, 4 boxes/ctn
96-well Deep Well Plate, 2.2 mL, V-bottom	KB-96V20-L	16 pcs/box, 4 boxes/ctn

CONSUMABLES SUMMARY

Cell Biology

Product Name	Cat. No.	Spec.
35 mm Cell Culture Dish	CCD-35	20 sets/bag, 1000 sets/ctn
60 mm Cell Culture Dish	CCD-60	20 sets/bag, 500 sets/ctn
100 mm Cell Culture Dish	CCD-100	20 sets/bag, 300 sets/ctn
150 mm Cell Culture Dish	CCD-150	5 sets/bag, 100 sets/ctn
35 mm Cell Culture Dish (Individually Wrapped)	CCD-35H	1 pc/bag, 800 pcs/ctn
60 mm Cell Culture Dish (Individually Wrapped)	CCD-60H	1 pc/bag, 200 pcs/ctn
100 mm Cell Culture Dish (Individually Wrapped)	CCD-100H	1 pc/bag, 200 pcs/ctn
150 mm Cell Culture Dish (Individually Wrapped)	CCD-150H	1 pc/bag, 60 pcs/ctn
Cell Culture Plate, 6-well, TC-treated, Individually Wrapped	CCP-6H	1 pc/bag, 50 pcs/ctn
Cell Culture Plate, 12-well, TC-treated, Individually Wrapped	CCP-12H	1 pc/bag, 50 pcs/ctn
Cell Culture Plate, 24-well, TC-treated, Individually Wrapped	CCP-24H	1 pc/bag, 50 pcs/ctn
Cell Culture Plate, 48-well, TC-treated, Individually Wrapped	CCP-48H	1 pc/bag, 50 pcs/ctn
Cell Culture Plate, 96-well, TC-treated, Individually Wrapped	CCP-96H	1 pc/bag, 100 pcs/ctn
Cell Culture Plate, 6-well, Non-TC-treated, Individually Wrapped	CCP-6N	1 pc/bag, 50 pcs/ctn
Cell Culture Plate, 12-well, Non-TC-treated, Individually Wrapped	CCP-12N	1 pc/bag, 50 pcs/ctn
Cell Culture Plate, 24-well, Non-TC-treated, Individually Wrapped	CCP-24N	1 pc/bag, 50 pcs/ctn
Cell Culture Plate, 48-well, Non-TC-treated, Individually Wrapped	CCP-48N	1 pc/bag, 50 pcs/ctn
Cell Culture Plate, 96-well, Non-TC-treated, Individually Wrapped	CCP-96N	1 pc/bag, 100 pcs/ctn
T25 Cell Culture Flask, TC-treated, Sealed	CCF-25	10 pcs/bag, 20 bags/ctn
T25F Cell Culture Flask, TC-treated, Vented	CCF-25F	10 pcs/bag, 20 bags/ctn
T75 Cell Culture Flask, TC-treated, Sealed	CCF-75	5 pcs/bag, 20 bags/ctn
T75F Cell Culture Flask, TC-treated, Vented	CCF-75F	5 pcs/bag, 20 bags/ctn
T175 Cell Culture Flask, TC-treated, Sealed	CCF-175	5 pcs/bag, 6 bags/ctn
T175F Cell Culture Flask, TC-treated, Vented	CCF-175F	5 pcs/bag, 6 bags/ctn
T25 Cell Culture Flask, TC-treated, Sealed, Individually Wrapped	CCF-T25H	1 pcs/bag, 100 bags/ctn
T25F Cell Culture Flask, TC-treated, Vented, Individually Wrapped	CCF-T25FH	1 pcs/bag, 100 bags/ctn
T75 Cell Culture Flask, TC-treated, Sealed, Individually Wrapped	CCF-T75H	1 pcs/bag, 100 bags/ctn
T75F Cell Culture Flask, TC-treated, Vented, Individually Wrapped	CCF-T75FH	1 pcs/bag, 100 bags/ctn
T175 Cell Culture Flask, TC-treated, Sealed, Individually Wrapped	CCF-T175H	1 pcs/bag, 60 bags/ctn
T175F Cell Culture Flask, TC-treated, Vented, Individually Wrapped	CCF-T175FH	1 pcs/bag, 60 bags/ctn
Serological Pipette 1 mL	SP-1-SF	100 pcs/bag, 10 bags/ctn
Serological Pipette 2 mL	SP-2-SF	100 pcs/bag, 10 bags/ctn
Serological Pipette 5 mL	SP-5-SF	50 pcs/bag, 4 bags/ctn
Serological Pipette 10 mL	SP-10-SF	50 pcs/bag, 4 bags/ctn
Serological Pipette 25 mL	SP-25-SF	50 pcs/bag, 4 bags/ctn
Serological Pipette 50 mL	SP-50-SF	25 pcs/bag, 4 bags/ctn
Explosion-proof Cryogenic Vial (Individually Wrapped)	CV-3	50 pcs/bag, 20 bags/ctn
2 mL Cryogenic Vials, Silicon Ring, External Thread (Upgraded leak-proof, Individually Wrapped)	CV-2-KB-ET	50 pcs/bag, 20 bags/ctn
2mL Cryogenic Vial, Silicon Ring, External Thread (Basic)	CV-2-ET-50	50 pcs/bag, 40 bags/ctn
Cryogenic Box	G9004-81	81-well
5 mL Cryogenic Vials, Unsterilized	WGG5	5 mL, unsterilized
Paper Cryogenic Box	WGZ0001-49	49 Grids, 10 mL
Cell Culture Tube (12mL, Individually Wrapped)	W110408004	25 pcs/bag, 24 bags/ctn
Sterile Pasteur Pipette	WG238	3 mL, 100pcs/bag, Sterile
Pasteur Pipette	WGXG0003	3 mL, 100pcs/bag

CONSUMABLES SUMMARY

Cell Biology

Product Name	Cat. No.	Spec.
Pasteur Pipette	WGXG0005	5 mL, 100pcs/bag
Transwell Plate	WG3415	3 µm, 24-well
	WG3422	8 µm, 24-well
Syringe Filters (0.22 µm, Sterile, PES membrane)	W4612	50 pcs/box, 20 boxes/ctn
Syringe Filters (0.45 µm, Sterile, PES membrane)	WG4614	50 pcs/box, 20 boxes/ctn
Syringe Filters (0.22 µm, Sterile, PES membrane)	WSLGPR33RB	250 pcs/box, 4 boxes/ctn
Syringe Filters (0.45 µm, Sterile, PVDF membrane)	WSLHVR33RB	250 pcs/box, 4 boxes/ctn
Syringe Filters (0.22 µm, PES membrane)	WZSGLQ	100 pcs/box, 50 boxes/ctn
Syringe Filter (0.45 µm, PES Membrane)	WZSGLQ-1	100 pcs/box, 50 boxes/ctn
Cell Mesh	G6016	200-mesh, 20*20 cm
Cell Scraper	WG3010	Piece
Disposable Sterile L-Shaped Cell Spreaders	W110305002	100 pcs/bag, 10 bags/ctn
Hemocytometer	WG607	Piece
Petri Dish (Confocal)	WG801001	10 pcs/bag
ELISA Plate	ESP-96-D	10 pcs/bag, 200 pcs/ctn

Petri Dish

Product Name	Cat. No.	Spec.
60 mm Petri Dish	BPD-60	20 sets/bag, 500 sets/ctn
90 mm Petri Dish	BPD-90	20 sets/bag, 500 sets/ctn

Gloves

Product Name	Cat. No.	Spec.
Disposable Nitrile Gloves	GN1801XS	XS, 100 pcs/box, 10 boxes/ctn
	GN1801S	S, 100 pcs/box, 10 boxes/ctn
	GN1801M	M, 100 pcs/box, 10 boxes/ctn
	GN1801L	L, 100 pcs/box, 10 boxes/ctn
	GN1801XL	XL, 100 pcs/box, 10 boxes/ctn
PE Gloves	WG212	70 pcs/bag, 50 bags/ctn
	WG499	S, 25 sets/box
Latex Gloves	WG502	M, 25 sets/box
	WG496	L, 25 sets/box

Other Consumables

Product Name	Cat. No.	Spec.
Weighing Paper	WGG6006	100 pcs/bag
	WGG6006-500	500 pcs/bag
Elbow Tweezer	W0103-7-PO	Piece
Glass Knife Strips	WGBLTA0007	30 pcs/box
Reagent Reservoir	WG341	Piece
Centrifuge Tube Rack	WG538	0.5 mL/1.5 mL/10 mL/50 mL
Microlamp (White Light)	WG7388	6V 20W
Parafilm	WG0001	4in*125FT/roll (approx.10 cm*38 m)
Absorbent Cotton	WGA0007	500 g
Aluminium-foil Paper	WGA0009	35 cm*8 m

CONSUMABLES SUMMARY

■ Other Consumables

Product Name	Cat. No.	Spec.
Plastic Wash Bottle	WGA0011	500 mL
Pressure Steam Sterilization Indicating Tape	WGA0012	Roll
Freezing Container	WGA0020	Piece
Mercury Vapour Lamp	WGA0024	Piece
Nylon Mesh	WGG6009-1	300-mesh, 20 m*1 m
Nylon Mesh	WGG6009-2	300-mesh, 20 m*1 m
Stainless Steel Food-box	WGH0001	Piece
Watering Can	WGPH836	2L
Cleaning Agent Spray Can	WQXJPH	500 mL
Plastic Sealing Machine	WGXYQ0004	Set