



Leading provider of high-quality medical equipment and healthcare solutions, committed to advancing the standards of patient care across the region.

With a strong foundation built on integrity, innovation, and expertise, Elite specializes in the distribution and supply of cutting-edge medical devices, diagnostic tools, and hospital-grade technologies.

Contact Info

+ 986 7935 1161

Omar@dashmed-om.com

Muscat, Sultanate of Oman



Welcome to Dashmed– Your Trusted Partner in Dental Excellence

we believe that quality dental care starts with the right tools in the right hands. With years of industry experience and a deep understanding of dental professionals’ evolving needs, we are proud to present our latest Dental Equipment & Supplies Catalog — a carefully curated collection of state-of-the-art products designed to support modern dental practices at every level.

Our catalog features a wide range of premium dental equipment, instruments, and consumables sourced from globally recognized manufacturers. Whether you’re looking to upgrade your clinic with advanced digital imaging systems, ensure precision with high-performance handpieces, or maintain efficiency with reliable sterilization units, Dashmed has you covered.

Each product in this catalog has been selected based on its performance, safety, durability, and compliance with international standards. We are committed to helping dental professionals deliver exceptional patient care by providing tools they can trust.

We invite you to explore this catalog and discover how Dashmed can become your long-term partner in professional growth and clinical success. Our dedicated customer service team is always ready to assist with product inquiries, orders, or customized solutions for your practice.

Empowering Dentistry with Innovation and Reliability.

Contents

- Vacuum Blood Collection System
- Specimen Containers
- Petri Dishes
- Nursing Plasticware Series
- Centrifuge Tube Cryo Vials series
- Pipette Tips
- Culture Plate & Pipette Series
- Test Tubes & Racks Series
- Cuvettes & Sample Cups
- Other Disposable Plasticwares
- Pharmaceutical Packaging Materials
- cell culture catalogue

Golden Vac™ Vacuum Blood Collection System

As a leading manufacturer of medical and laboratory plastic consumables in China over years with *ISO and CE certification, Gongdong continuously invests in new and innovated technologies to improve Quality control and customers satisfaction throughout whole procedures.

- Fully automated production lines distribute to reliable and accurate digital inspection individually using a robotic imaging system
- Automatic labeling machines provide speed and high-precision by intelligent control with optimal readability Provide customized
- services for different requirements as various dimensions, labeling, or precise adjustments compatible with increasing altitude
- End-user and distributor training plans provided by our professional team
- Centrifugation 1300 g (RCF) for 10 minutes at 18-25° C.





Golden Vac™ Closures

- Various stopper colors conform with international standards.
- Rubber stopper is recessed inside the plastic shield to avoid potential contact from any blood drops left by a collection needle.
- High quality rubber stopper provides maximum sealing with easy puncturing and reliable self-sealing after needle piercing and preventing any possible interactions with blood samples in tubes.
- with lower residuals and impurities by suitable rubber formulation, rubber stopper chips seldom occur during needle piercing. And it also provides lower insertion forces and lower pulling forces.
- Gongdong patented non screw safety twist caps with strong, durable construction can beremoved with a gentle pull, making outer plastic shield and interior rubber stopper more secured.
- Universal closures/safe-lock closures/rubber stoppers are available.
- Compatible with multi-types of automated analyzers.



Golden Vac™ Separator Gel



Preset Vacuum & High-Quality Additives



Vacuum Tubes for High Altitude

Golden Vac™ Tubes

- versatile tubes and reliable additives for optimal performance in the laboratory.
- Tubes are made of medical grade virgin polyethylene terephthalate (PET, clear as glass with equal or better performance, offer low permeability to solvents, eliminating breakage when tubes are centrifuged at higher speed or when stopper is removed and reinserted, to reduce risk of tube breakage during handling.
- Interior tube wall is coated with microscopic silica particles which activate clotting when tubes are gently inverted.
- Suitable for incineration or autoclaving no harmful gas is generated.

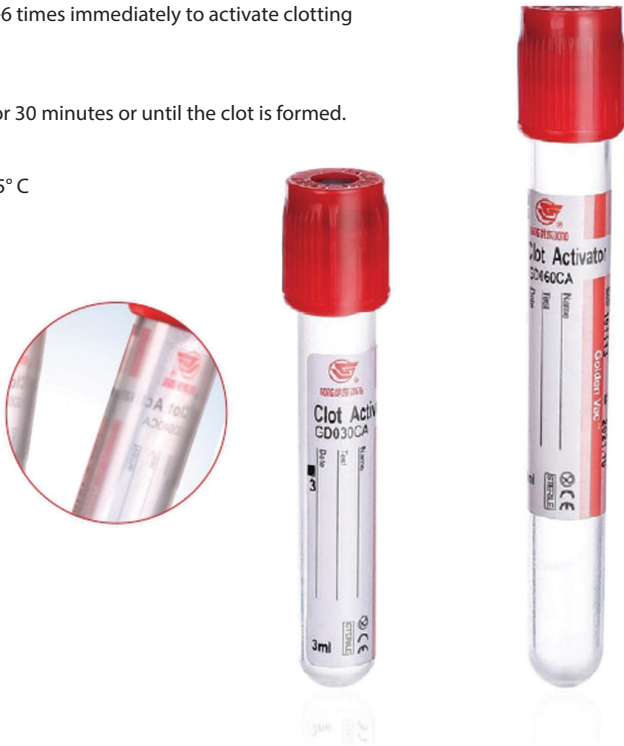


Serum Clot Activator Tube

Golden Vac™ serum clot activator tube is to obtain serum specimen used for serum determinations in chemistry, serology, and immunohematology

Description

- Silica particles act as the clot activator.
- Blood clotting promoted with ultrasonically spray-dried, silica particles on the interior tube wall.
- Gently mix the blood collection tube by inverting 5-6 times immediately to activate clotting after blood drawing.
- To obtain serum, tube should be allowed to stand for 30 minutes or until the clot is formed.
- Centrifugation: 1300 g (RCF) for 10 minutes at 18-25° C



Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
2.0	13X75	Clot Activator	/	PET/GLASS		Safety Cap+Rubber
3.0	13X75	Clot Activator	/	PET/GLASS		Safety Cap+Rubber
4.0	13X75	Clot Activator	/	PET/GLASS		Safety Cap+Rubber
5.0	13X75	Clot Activator	/	PET/GLASS		Safety Cap+Rubber
6.0	13X100	Clot Activator	/	PET/GLASS		Safety Cap+Rubber
7.0	13X100	Clot Activator	/	PET/GLASS		Safety Cap+Rubber
9.0	16X100	Clot Activator	/	PET/GLASS		Safety Cap+Rubber
10.0	16X100	Clot Activator	/	PET/GLASS		Safety Cap+Rubber
9.0	16X100	Clot Activator	/	PET/GLASS		Rubber Stopper
10.0	16X100	Clot Activator	/	PET/GLASS		Rubber Stopper

Plain Tube

Golden Vac™ plain tubes with no additives for biochemistry, immunology and serology test.

Description

- Naturally separate out the blood cells and Fibrin.
- The intact serum is suitable for a wide range of lab operation.



Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
2.0	13X75	/	/	PET/GLASS		Safety Cap+Rubber
3.0	13X75	/	/	PET/GLASS		Safety Cap+Rubber
4.0	13X75	/	/	PET/GLASS		Safety Cap+Rubber
5.0	13X75	/	/	PET/GLASS		Safety Cap+Rubber
6.0	13X100	/	/	PET/GLASS		Safety Cap+Rubber
7.0	13X100	/	/	PET/GLASS		Safety Cap+Rubber
9.0	16X100	/	/	PET/GLASS		Safety Cap+Rubber
10.0	16X100	/	/	PET/GLASS		Safety Cap+Rubber
9.0	16X100	/	/	PET/GLASS		Rubber Stopper
10.0	16X100	/	/	PET/GLASS		Rubber Stopper

EDTA Tube

Golden Vac™ EDTA Tubes contain EDTA as an anticoagulant, are widely used for determinations in EDTA whole blood clinical hematology test, especially for routine blood examination.

Description

- The EDTA inhibits the coagulation process by eliminating the calcium in the blood.
- Available in K2-EDTA or K3-EDTA.
- The anticoagulant effect of K3-EDTA is stronger than that of K2-EDTA. K3-EDTA results in greater RBC shrinkage and produces a larger increase in cell volume on standing.
- Ultrasonically and finely coated to make sure accurate additives.
- After the tube has been filled with blood, immediately invert the tube 8-10 times to mix and ensure adequate anticoagulation of the specimen.
- Centrifugation 31100 g for 10 minutes at 18-25° C (Only for EDTA tubes with separator gel)

Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
2.0	13X75	K2-EDTA	/	PET/GLASS		Safety Cap+Rubber
3.0	13X75	K2-EDTA	/	PET/GLASS		Safety Cap+Rubber
4.0	13X75	K2-EDTA	/	PET/GLASS		Safety Cap+Rubber
5.0	13X75	K2-EDTA	/	PET/GLASS		Safety Cap+Rubber
6.0	13X100	K2-EDTA	/	PET/GLASS		Safety Cap+Rubber
7.0	13X100	K2-EDTA	/	PET/GLASS		Safety Cap+Rubber
8.0	16X100	K2-EDTA	/	PET/GLASS		Safety Cap+Rubber
9.0	16X100	K2-EDTA	/	PET/GLASS		Safety Cap+Rubber
10.0	16X100	K2-EDTA	/	PET/GLASS		Safety Cap+Rubber
10.0	16X100	K2-EDTA	/	PET/GLASS		Rubber Stopper

Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
2.0	13X75	K3-EDTA	/	PET/GLASS		Safety Cap+Rubber
3.0	13X75	K3-EDTA	/	PET/GLASS		Safety Cap+Rubber
4.0	13X75	K3-EDTA	/	PET/GLASS		Safety Cap+Rubber
5.0	13X75	K3-EDTA	/	PET/GLASS		Safety Cap+Rubber
6.0	13X100	K3-EDTA	/	PET/GLASS		Safety Cap+Rubber
7.0	13X100	K3-EDTA	/	PET/GLASS		Safety Cap+Rubber
8.0	16X100	K3-EDTA	/	PET/GLASS		Safety Cap+Rubber
9.0	16X100	K3-EDTA	/	PET/GLASS		Safety Cap+Rubber
10.0	16X100	K3-EDTA	/	PET/GLASS		Safety Cap+Rubber
10.0	16X100	K3-EDTA	/	PET/GLASS		Rubber Stopper

Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
3.5	13X75	K2-EDTA	Gel	PET/GLASS		Safety Cap+Rubber
6.0	13X100	K2-EDTA	Gel	PET/GLASS		Safety Cap+Rubber
8.5	16X100	K2-EDTA	Gel	PET/GLASS		Safety Cap+Rubber
8.5	16X100	K2-EDTA	Gel	PET/GLASS		Rubber Stopper
3.5	13X75	K3-EDTA	Gel	PET/GLASS		Safety Cap+Rubber
6.0	13X100	K3-EDTA	Gel	PET/GLASS		Safety Cap+Rubber
8.5	16X100	K3-EDTA	Gel	PET/GLASS		Safety Cap+Rubber
8.5	16X100	K3-EDTA	Gel	PET/GLASS		Rubber Stopper



Serum Separation Tubes

Golden VacTM Goldtop vacuum blood tubes for serum determinations in chemistry, immunology and serology.

Description

- Coated with ultrasonically spray-dried microscopic silica particles which activate blood clotting.
- Contain an inert polymer gel that separates the serum from the bloodclot during centrifugation, preventing contamination of the serum.
- Gently mix the blood collection tube by inverting 5-6 times immediately to activate clotting after blood drawing.
- Allow the tube to stand for 30 minutes or until the clot is formed before centrifuging.
- Centrifugation: 1800-2200 g for 8-15 minutes at 18-25° C.



Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
4.0	13X75	Clot Activator	Gel	PET/GLASS		Safety Cap+Rubber
4.0	13X100	Clot Activator	Gel	PET/GLASS		Safety Cap+Rubber
5.0	13X100	Clot Activator	Gel	PET/GLASS		Safety Cap+Rubber
6.0	13X100	Clot Activator	Gel	PET/GLASS		Safety Cap+Rubber
8.0	16X100	Clot Activator	Gel	PET/GLASS		Safety Cap+Rubber
8.0	16X100	Clot Activator	Gel	PET/GLASS		Rubber Stopper
8.5	16X100	Clot Activator	Gel	PET/GLASS		Safety Cap+Rubber
8.5	16X100	Clot Activator	Gel	PET/GLASS		Rubber Stopper

ESR Tube

Determination of the Erythrocyte Sedimentation Rate for fully automated analyzers. ES3 is a clinical

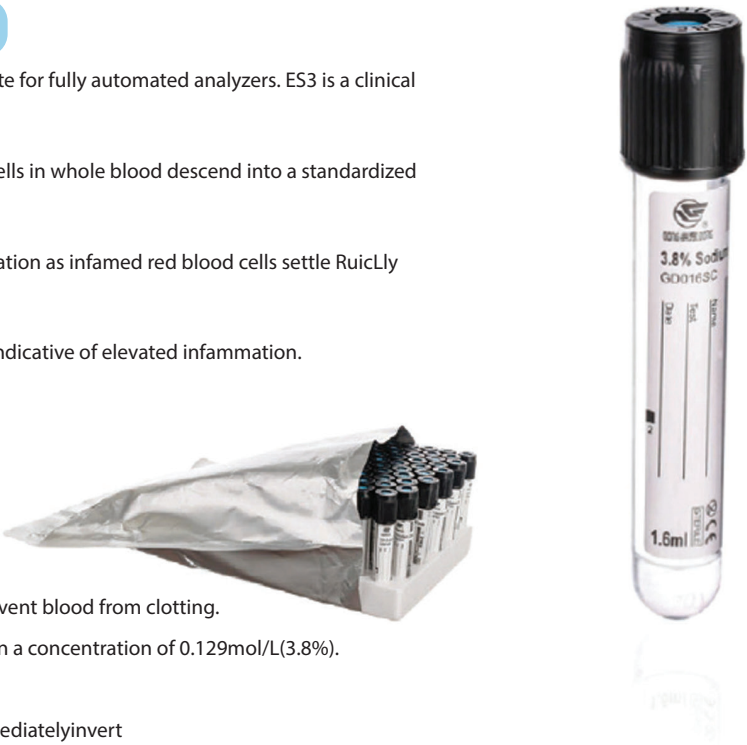
lab test that measures the rate at which red blood cells in whole blood descend into a standardized




tube, reported as mm per hour, to measure inflammation as inflamed red blood cells settle relatively

relative to normal blood cells. A high ESR could be indicative of elevated inflammation.

Description

- Sodium citrate is used as anticoagulant to prevent blood from clotting.
- filled with a buffered sodium citrate solution in a concentration of 0.129mol/L(3.8%).
- The blood to additive ratio is .
- After ES3 tube has been filled with blood, immediately invert
- the tube times to mix and ensure adequate
- anticoagulation of the specimen.
- Aluminum composite bags available to provide
- optimum protection against additive evaporation,
- 6V light, dirt and mechanical influences.
- All the necessary custom service options to fulfill your project requirements



Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
1.6	13X75	Sodium Citrate 3.8%	/	PET/GLASS		Safety Cap+Rubber
2.4	13X75	Sodium Citrate 3.8%	/	PET/GLASS		Safety Cap+Rubber
3.2	13X75	Sodium Citrate 3.8%	/	PET/GLASS		Safety Cap+Rubber




ESR Tube

For the manual determination of erythrocyte sedimentation rates with ES3 stand

Description

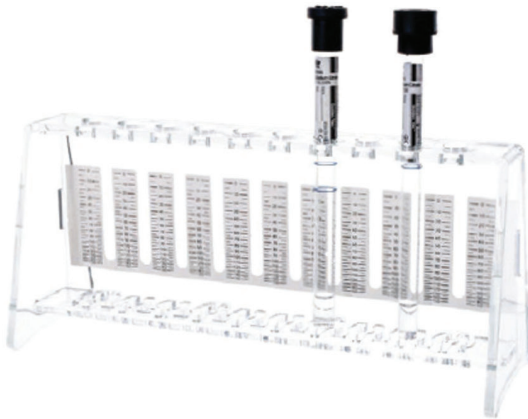
- Sodium citrate is used as anticoagulant to prevent blood from clotting.
- Filled with a buffered sodium citrate solution in a concentration of 0.129mol/L (3.8%)
- The blood to additive ratio is 4:1.
- After ES3 tube has been filled with blood, immediately invert the tube 5 times to mix and ensure adequate anticoagulation of the specimen.



Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
1.6	8X120	Sodium Citrate 3.8%	/	PET/GLASS		Safety Cap+Rubber
1.28	8X120	Sodium Citrate 3.8%	/	PET/GLASS		Safety Cap+Rubber
1.6	9X120	Sodium Citrate 3.8%	/	PET/GLASS		Safety Cap+Rubber

ESR Tube Rack

Immediately before the tubes are placed in the ES3 tube rack for measurement, the tubes must be mixed again. After one or two hours the results are read. The ES3 tube rack holds a maximum of 12 ES3 tubes and has a height adjustable zero mark. The measurement results achieved correspond to the Westergren method.



Size/mm

ESR Tube Rack, for ESR 8X120mm, 1.6ml tube

ESR Tube Rack, for ESR 8X120mm, 1.28ml tube







Coagulation Tube

Golden Vac™ blue top blood collection tubes are used for clinical coagulation tests

Description

- Sodium citrate is used as anticoagulant to prevent blood from clotting.
- Filled with a buffered sodium citrate solution in a concentration of 0.109mol/L (3.2%)
- The blood to additive ratio is 1:1. The ratio of blood to anticoagulant is critical for valid prothrombin time results.
- Immediately after draw, gently invert the tube 5 times in order to activate adequate anticoagulant.
- Aluminum composite bags available to provide optimum protection against additive evaporation, UV light, dirt and mechanical influences.
- All the necessary custom service options to fulfill your project requirements.
- Centrifugation: 2000-2500 g for 5 minutes at 18-25° C.



Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
1.8	13X75	Sodium Citrate 3.2%	/	PET/GLASS		Safety Cap+Rubber
2.7	13X75	Sodium Citrate 3.2%	/	PET/GLASS		Safety Cap+Rubber
3.6	13X75	Sodium Citrate 3.2%	/	PET/GLASS		Safety Cap+Rubber
4.5	13X75	Sodium Citrate 3.2%	/	PET/GLASS		Safety Cap+Rubber
1.8	10.25X64	Sodium Citrate 3.2%	/	PET/GLASS		Safety Cap+Rubber
2.7	10.25X64	Sodium Citrate 3.2%	/	PET/GLASS		Safety Cap+Rubber

Double-wall tubes








Golden Vac™ bluetop blood tubes specially designed with double walls are made of 11 polypropylene and 1ET polyethylene terephthalate. 11 is ideal for sensitive coagulation parameters due to its nonreactive characteristics. The inner tube is made of 11 and prevents the evaporation of LiRuid. The outer tube is made of 1ET and ensures a long shelflife for the vacuum.



Description

- Sodium citrate is used as anticoagulant to prevent blood from clotting.
- Filled with a buffered sodium citrate solution in a concentration of 0.109mol/L (3.2%)
- The blood to additive ratio is 9:1. The ratio of blood to anticoagulant is critical for valid prothrombin time results.
- Immediately after draw, gently invert the tube times in order to activate adequate anticoagulant.
- Aluminum composite bags available to provide optimum protection against additive evaporation, UV light, dirt and mechanical influences.
- All the necessary custom service options to fulfill your project requirements.

Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
2.0	13X75	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
3.0	13X75	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
4.0	13X75	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
5.0	13X75	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
6.0	13X100	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
7.0	13X100	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
8.0	16X100	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
9.0	16X100	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
10.0	16X100	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
10.0	16X100	Lithium Heparin	/	PET/GLASS		Rubber Stopper

Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
2.0	13X75	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber
3.0	13X75	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber
4.0	13X75	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber
5.0	13X75	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber
6.0	13X100	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber
7.0	13X100	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber
8.0	16X100	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber

Heparin Tube








Golden Vac™ heparin tube is used for drawing heparinized plasma or whole blood for emergency biochemical and hemorheological tests.



Description

- Available in lithium heparin and sodium heparin.
- The anticoagulant heparin activates antithrombin, which blocks the clotting cascade and thus produces a whole blood/plasma sample.
- Lithium heparin has no interference with all ion detection during testing, including sodium ion.
- Immediately after draw, gently invert the tube times in order to activate adequate anticoagulant.
- Centrifugation: 1300 g (RCF) for 10 minutes at 18-25° C

Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
2.0	13X75	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
3.0	13X75	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
4.0	13X75	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
5.0	13X75	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
6.0	13X100	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
7.0	13X100	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
8.0	16X100	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
9.0	16X100	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
10.0	16X100	Lithium Heparin	/	PET/GLASS		Safety Cap+Rubber
10.0	16X100	Lithium Heparin	/	PET/GLASS		Rubber Stopper

Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
2.0	13X75	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber
3.0	13X75	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber
4.0	13X75	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber
5.0	13X75	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber
6.0	13X100	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber
7.0	13X100	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber
8.0	16X100	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber




Glucose Tube

Golden Vac™ glucose tube is used for blood glucose, glucose tolerance, red blood cell electrophoresis, sugar hemoglobin, etc.

Description

- Obtain highly stable plasma for blood glucose testing.
- Sodium fluoride is an inhibitor of glucose degradation.
- Potassium Oxalate, EDTA Na, and Heparin Sodium prevent blood coagulation and avoid blood hemolysis.
- Immediately after draw, gently invert the tube 10 times in order to activate adequate anticoagulant.
- Centrifugation: 1300 g (RCF) for 10 minutes at 18-25° C.



Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
9.0	16X100	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber
10.0	16X100	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber
10.0	16X100	Sodium Heparin	/	PET/GLASS		Rubber Stopper





Heparin Tube (Separator Gel)





These Golden Vac™ heparin tubes contain a polymer separation gel and spraydried heparin additive.

Description




- Available in lithium heparin and sodium heparin.
- The anticoagulant heparin activates antithrombin, which blocks the clotting cascade and thus produces a whole blood/plasma sample.
- Lithium heparin has no interference with all ion detection during testing, including sodium ion.
- The separation gel separates the plasma from the blood cells during centrifugation, preventing contamination of the plasma.
- immediately after draw, gently invert the tube 8-10 times in order to activate adequate anticoagulant.
- Centrifugation: 1800-2200g for 8-15 minutes at 18-25° C.



Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
3.0	13X75	Heparin Lithium	Gel	PET/GLASS		Safety Cap+Rubber
4.0	13X75	Heparin Lithium	Gel	PET/GLASS		Safety Cap+Rubber
5.0	13X100	Heparin Lithium	Gel	PET/GLASS		Safety Cap+Rubber
8.5	16X100	Heparin Lithium	Gel	PET/GLASS		Safety Cap+Rubber

Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
3.0	13X75	Heparin Lithium	Gel	PET/GLASS		Safety Cap+Rubber
4.0	13X75	Heparin Lithium	Gel	PET/GLASS		Safety Cap+Rubber
5.0	13X100	Heparin Lithium	Gel	PET/GLASS		Safety Cap+Rubber
8.5	16X100	Heparin Lithium	Gel	PET/GLASS		Safety Cap+Rubber

Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
2.0	13X75	Sodium Fluoride + Heparin Sodium	/	PET/GLASS		Safety Cap+Rubber
3.0	13X75	Sodium Fluoride + Heparin Sodium	/	PET/GLASS		Safety Cap+Rubber
4.0	13X75	Sodium Fluoride + Heparin Sodium	/	PET/GLASS		Safety Cap+Rubber
5.0	13X75	Sodium Fluoride + Heparin Sodium	/	PET/GLASS		Safety Cap+Rubber

Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
2.0	13X75	Sodium Fluoride + EDTA Na2	/	PET/GLASS		Safety Cap+Rubber
3.0	13X75	Sodium Fluoride + EDTA Na2	/	PET/GLASS		Safety Cap+Rubber
5.0	13X75	Sodium Fluoride + EDTA Na2	/	PET/GLASS		Safety Cap+Rubber

Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
2.0	13X75	Sodium Fluoride + Potassium Oxalate	/	PET/GLASS		Safety Cap+Rubber
3.0	13X75	Sodium Fluoride + Potassium Oxalate	/	PET/GLASS		Safety Cap+Rubber
4.0	13X75	Sodium Fluoride + Potassium Oxalate	/	PET/GLASS		Safety Cap+Rubber
5.0	13X75	Sodium Fluoride + Potassium Oxalate	/	PET/GLASS		Safety Cap+Rubber

Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
9.0	16X100	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber
10.0	16X100	Sodium Heparin	/	PET/GLASS		Safety Cap+Rubber
10.0	16X100	Sodium Heparin	/	PET/GLASS		Rubber Stopper

Heparin Tube (Separator Gel)

These Golden Vac™ heparin tubes contain a polymer separation gel and spraydried heparin additive.

Description

- Available in lithium heparin and sodium heparin.
- The anticoagulant heparin activates antithrombin, which blocks the clotting cascade and thus produces a whole blood/plasma sample.
- Lithium heparin has no interference with all ion detection during testing, including sodium ion.
- The separation gel separates the plasma from the blood cells during centrifugation, preventing contamination of the plasma.
- immediately after draw, gently invert the tube 8-10 times in order to activate adequate anticoagulant.
- Centrifugation: 1800-2200g for 8-15 minutes at 18-25° C.



Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
3.0	13X75	Heparin Lithium	Gel	PET/GLASS		Safety Cap+Rubber
4.0	13X75	Heparin Lithium	Gel	PET/GLASS		Safety Cap+Rubber
5.0	13X100	Heparin Lithium	Gel	PET/GLASS		Safety Cap+Rubber
8.5	16X100	Heparin Lithium	Gel	PET/GLASS		Safety Cap+Rubber

Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
3.0	13X75	Heparin Lithium	Gel	PET/GLASS		Safety Cap+Rubber
4.0	13X75	Heparin Lithium	Gel	PET/GLASS		Safety Cap+Rubber
5.0	13X100	Heparin Lithium	Gel	PET/GLASS		Safety Cap+Rubber
8.5	16X100	Heparin Lithium	Gel	PET/GLASS		Safety Cap+Rubber

Non Vacuum Blood Tube

Micro collection tube and Capillary blood collection

tube belongs to NonVacuum blood tube.



Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
5.0	18X55	EDTA K2	/	PP		Screw Cap
5.0	18X55	EDTA K3	/	PP		Screw Cap
5.0	18X55	Plain	/	PP		Screw Cap
5.0	18X55	Clot Activator	/	PP		Screw Cap
5.0	18X55	Fluoride Oxalate	/	PP		Screw Cap
5.0	18X55	Heparin Lithium	/	PP		Screw Cap

Non-Vacuum Serum Separator Tube

For serum determinations in chemistry, immunology and serology.

Description

- Contain an inert polymer gel that separates the serum from the blood clot during centrifugation, preventing contamination of the serum.
- Made of transparent polypropylene for easy visibility of blood samples PET.
- Immediately after draw, gently invert the tube 8-10 times in order to activate adequate anticoagulant.
- To obtain serum, tube should be allowed to stand for 30 minutes or until the clot is formed.
- Centrifugation: 1800-2200g for 8-15 minutes at 18-25° C



Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
5.0	13X75	Clot Activator	Gel	PP		Push Cap
6.0	13X100	Clot Activator	Gel	PP		Push Cap
8.5	18X100	Clot Activator	Gel	PP		Push Cap




Micro Blood Collection Tubes

Used for pediatric & Finger-prick blood sample collections. Made from medical grade polypropylene (PP),Virtually unbreakable and highly transparent.



Description

- Ultrasonically sprayed additives for different clinical lab tests.
- Precision molded snap cap maintains a tight seal during procedures and allows to open by single hand.
- Caps are available in bright attractive colors for sample identification purposes.
- An integrated scoop on the tube for easier micro blood collection.
- Marked with fill lines, lot numbers and expiration date on labels.
- Holds 250 to 500 UL of blood.
- Immediately after draw, gently invert the tube in order to mix with additives.
- To obtain serum with clot activator, tubes should be allowed to stand for 30 minutes or until the clot is formed.

Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
0.5	10X45	NONE	/	PP		Snap Cap
0.5	10X45	Clot Activator	/	PP		Snap Cap
0.5	10X45	EDTA K2	/	PP		Snap Cap
0.5	10X45	EDTA K3	/	PP		Snap Cap
0.5	10X45	Heparin Lithium	/	PP		Snap Cap
0.5	10X45	Heparin Sodium	/	PP		Snap Cap
0.5	10X45	Heparin Sodium+ Sodium Fluoride	/	PP		Snap Cap
0.5	10X45	Clot Activator	Gel	PP		Snap Cap

Micro Blood Collection Tubes

Skirted tube with false bottom to make a fullsize blood collection tube, with dimensions as 13*75 mm Compatible with automated hematology analyzers without the need for a tube adapter.

Used for pediatric & finger-prick blood sample collections.



Description

- Ultrasonically sprayed additives for different clinical lab tests.
- Precision molded snap cap maintains a tight seal during procedures and allows to open by single hand. They are available in bright attractive colors for sample identification purposes.
- An integrated scoop on the tube for easier micro blood collection.
- Marked with fill lines, lot numbers and expiration date on labels.
- Made from medical grade polypropylene (PP, virtually unbreakable and highly transparent.
- Immediately after draw, gently invert the tube in order to mix with additives
- To obtain serum with clot activator, tubes should be allowed to stand for 30 minutes or until the clot is formed.

Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
0.5	13X75	NONE	/	PP		Snap Cap
0.5	13X75	Clot Activator	/	PP		Snap Cap
0.5	13X75	EDTA K2	/	PP		Snap Cap
0.5	13X75	EDTA K3	/	PP		Snap Cap
0.5	13X75	Heparin Lithium	/	PP		Snap Cap
0.5	13X75	Heparin Sodium	/	PP		Snap Cap
0.5	13X75	Heparin Sodium+ Sodium Fluoride	/	PP		Snap Cap
0.5	13X75	Clot Activator	Gel	PP		Snap Cap


Capillary Blood Collection Tube

For collecting, transport and processing capillary blood, especially in children, geriatric patients when small amount of blood sample is required.



Description

- Ultrasonically sprayed additives for different clinical lab tests.
- Small volume blood collection use.
- Micro Tube with central crossed rubber cap for inserting capillary tubes, allowing appropriate capillary to be inserted without removing the cap.
- Immediately after draw, gently invert the tube in order to mix with additives.
- To obtain serum with clot activator, tubes should be allowed to stand for minutes or until the clot is formed.

Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
0.5	10X45	NONE	/	PP		Snap Cap
0.5	10X45	Clot Activator	/	PP		Snap Cap
0.5	10X45	EDTA K2	/	PP		Snap Cap
0.5	10X45	EDTA K3	/	PP		Snap Cap
0.5	10X45	Heparin Lithium	/	PP		Snap Cap
0.5	10X45	Heparin Sodium	/	PP		Snap Cap
0.5	10X45	Heparin Sodium+Sodium Fluoride	/	PP		Snap Cap
0.5	10X45	Clot Activator	Gel	PP		Snap Cap
0.5	10X45	Sodium Citrate	/	PP		Snap Cap

Butterfly Needles

Safety blood collection needle devices specialized for venipuncture.

Description

- Accessing a superficial vein or artery for intravenous injection or phlebotomy. *It consists, from front to rear, of a hypodermic needle, two bilateral flexible wings Small volume blood collection use.
- Flexible small-bore transparent tubing (often 20-35cm long)
- Transparent tubes for optimal observation of venous blood return.
- All butterfly needles are supplied in 2000 pcs/ctn.



Specification	Color
21Gx3/4"	Green
22Gx3/4"	Black
23Gx3/4"	Blue

Pen Type Blood Collection Needles

Used for blood collection.



Description

- Easily identified by different color .
- Thin-walled design, big inner dia, so the flow rate is high.
- Pyrogen free.
- Non-toxic.

Size	Color
18GX1 1/2"	Pink
20GX1 1/2"	Yellow
21GX1 1/2"	Green
21GX1 1/4"	Green
22GX1 1/2"	Black
22GX1 1/4"	Black
23GX1 1/2"	Blue

Flashback Blood Collection Needles

FlashbacL blood collection needles avoid the potential multiple stick of the same patient with instant confirmation of needle placement, through a uniRue visual FlashbacL indication.

Specification	Color
Flash Back Needle 21Gx1"	Green
Flash Back Needle 22Gx1"	Black



Blood Collection Tube Holder

Blood collection tube holder for taLing blood samples.

Description

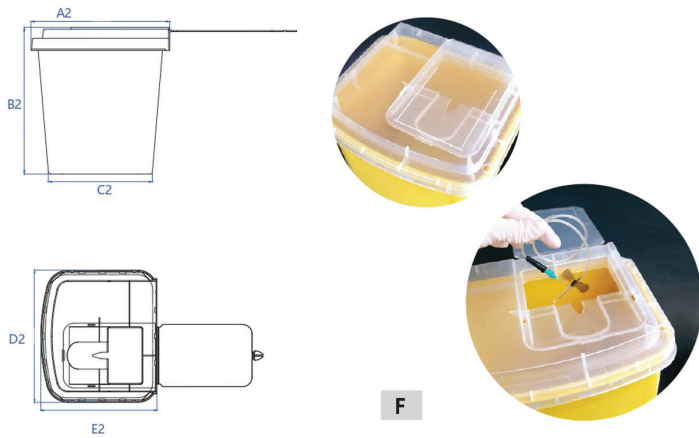
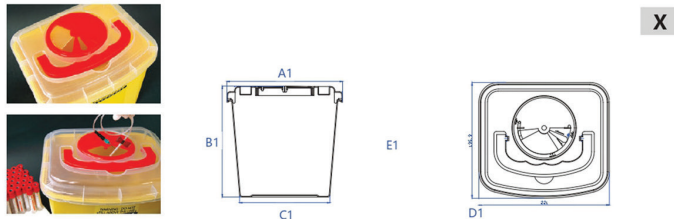
- Compatible with standard, multiple sample blood collection needles.

Specification	Qty/ctn
Holder, PP	2000
Holder with safety cover, PP	2000



Sharps Container

- Material: Polypropylene, P7C-free.
- Standard disposable sharps container used to collect sharps waste, including syringes, infusion sets, hypodermic needles, surgical needles, etc.
- Available in a variety of sizes:
- 1L, 3L, 5L, 7L, 13L 1 gallon, 2 gallons, 6 gallons 1 quart, 2 quarts, 5 quarts.
- The container is made of puncture-resistant medical plastics the lid is flip-top or rotating for easy collection and transport FDA510(K) approval.



Item	Usable Capacity	Color	Type	Closure	A1	B1	C1	D1	E1 Unit(mm)	Qty/ctn
GDC-03-X	3L	Yellow	Free Standing	Rotary Lid	184.4	183.3	141.8	154.3	184.3	48
GDC-05-X	5L	Yellow	Free Standing	Rotary Lid	221	213.3	173.7	195.9	221	32
GDC-07-X	7L	Yellow	Free Standing	Rotary Lid	241.2	224	194	220.4	241.2	24
GDC-013-X	13L	Yellow	Side Knob	Rotary Lid	300.2	394.3	220.7	253.6	300.2	20

Item	Usable Capacity	Color	Type	Closure	A1	B1	C1	D1	E1 Unit(mm)	Qty/ctn
GDC-01-F	1L	Yellow	Free Standing	Flip Lid	102.5	166.4	70.4	122	102.5	60
GDC-03-F	3L	Yellow	Free Standing	Flip Lid	158.1	190.6	112.8	188.4	58.1	48
GDC-05-F	5L	Yellow	Free Standing	Flip Lid	199	210.1	149.1	226.2	199	32
GDC-07-F	7L	Yellow	Free Standing	Flip Lid	223.9	223.6	170.5	241.4	220.9	24



Item	Usable Capacity	Color	Type	Closure	Qty/ctn
SC-01Q	1 Quart	Red	One-handed	Flid	60
SC-02Q	2 Quart	Red	One-handed	Flid Lid	60
SC-05Q	5 Quart	Red	Wall Mount	Horizontal Entry Lid	20
SC-01G	1 Gallon	Red	Wall Mount	Slide Lid	24
SC-02G	2 Gallon	Red	Wall Mount	Slide Lid	24
SC-06G	6 Gallon	Red	Side Knob	Slide Lid	12
SCT50	50ml	Transparent	Portable Sharps Shuttle Container	Lock-safe cap	24



SPECIMEN CONTAINERS

Specimen collection is a basic element directly related to test results. Specimen preservation and transportation are important parts of test quality assurance. Gongdong specimen collection system provides a guarantee for test accuracy and precision at the source.

The sealing performance is superior to prevent leakage, which can prevent external bacteria and foreign matters from polluting the specimen, prevent spatter of specimens during transportation, reduce the risk of patients and medical personnel contacting the pathogenic specimen, and provide convenience for mixing the specimen.

The specimen collection apparatus is designed reasonably to facilitate the collection of different forms of specimens. Convenient to carry, suitable for different places to collect specimens for inspection, and completely suitable for logistics system to transport specimens.

Discarded specimens are sealed in airtight collectors for easy hospital disposal, greatly improves the sanitary conditions of the laboratory.

Sterilized by ethylene oxide and packaged.

Stool specimen collection

Those containers are used is used for the collection of stool specimens. It provides easy stool collection and closed container transport in a clean, convenient and safe way, effectively preventing the drying, spillage and leakage of stool specimens. It offers easy specimen labeling, bulk transport and sampling during testing.



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
K1011	20ml stool container with stick	1000	100pcs*10bags	48*32*32
K1012	25ml stool culture bottle with stick	650	25pcs*26bags	44*30*35
K1013	60ml Stool container with stick	500	1pc*500bags	49*34*39
K1013-1	60ml Stool container without stick	500	1pc*500bags	49*34*39
H1016-6	60ml Stool container with spoon	500	1pc*500bags	48*32*52



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
K1012-1	25ml stool container	650	25pcs*26bags	46*30*35
K1014	5ml stool collection with spoon	2000	25pcs*80bags	49*33*33
K1014-1	5ml stool collection without spoon	2000	25pcs*80bags	49*33*33
K1017-2	25ml universal container with spoon, container made of PP	650	25pcs*26bags	56*30*35
K1017-3	25ml universal container with spoon, container made of PS	650	25pcs*26bags	56*30*35
K1017-4	25ml universal container without spoon, container made of PP	650	25pcs*26bags	56*30*35
K1018-2	20ml stool container with spoon	1500	in bulk	42.5*38*42
k1018-3	20ml stool container with spoon	650	in bulk	37.5*29.5*33

Collection of sputum cup specimens

This container is used for the collection of sputum specimens. It provides easy sputum collection and closed container transport in a clean, convenient and safe way.



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
K1015	30ml sputum container	500	1pc*500bags	48*32*34
K1016	40ml sputum container	500	5pcs*100bags	39*39*39
K1017	25ml universal container	650	25pcs*26bags	46*30*32
K1017-1	25ml sputum container (skirted bottom)	650	25pcs*26bags	50*30*35
K1018	30ml sputum container	1000	10pcs*100bags	56.5*31*57



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
K1018-1	20ml sputum container	1500	in bulk	42.5*38*42.5
K1019	Sputum cassette	1000	100pcs*10bags	48*32*31
K1023	Mucus trap, 40CC	50	1pc/bag*50bags	40*27*20
K1024	Mucus trap, 80CC	50	1pc/bag*50bags	40*27*20

Stool specimen collection

This container is used for the collection of urine specimens. It is made of medical grade plastics with a user-friendly design. It has an evenly thick wall that enables easy urine collection and closed transport and testing. It thus facilitates the specimen transport for testing and its use with testing instruments, and prevents contamination. (The product use is clean, convenient and safe, which provides a guarantee for the normalization and standardization of urine analysis from the source.)



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
K1009	Soft urine cup white	10000	500pcs*20bags	47*27*33
K1010	Soft urine cup transparent	10000	500pcs*20bags	47*27*33
K1025	30ml urine container with mouth on cap	500	1pc*500bags	48*32*34
H1015	100ml-120ml specimen container Individual packing	500	1pc*500bags	54*48.5*61
H1016	60ml specimen container	500	1pc*500bags	48*32*52
H1025	Specimen Container,800CC	500	25pcs*20bags	69*26*33



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
H1016-1	60ml specimen container, container made of PS	500	1pc*500bags	43*43*33
H1016-2	90ml specimen container	500	1pc*500bags	53*46*44
H1016-5	40ml renovate urine container	500	in bulk	48*31.5*52
H1021	140ml specimen container	500	1pc*500bags	58*58*57
K1026	Urine transfer device for urine tube, 100ml-120ml	250	1pc*250bags	60*31*44
K1027	Urine transfer device for urine tube, 100ml-120ml	250	1pc*250bags	60*31*44
GD0100UA	Vacuum Urine Tube, Yellow cap, no Additive, 16*100mm, 10ml	1200	100pcs*12racks	51*40*24
GD0100UB	Vacuum Urine Tube, Yellow cap, Boric Acid, 16*100mm, 10ml	1200	100pcs*12racks	51*40*24
GD080UAC	Vacuum Urine Tube, Conical, Rubber stopper, no Additive, 16*100mm, 8ml	1200	100pcs*12racks	51*40*24
GD-H3	Urine Transfer Straw, Yellow, PP	5000	50pcs/bag*100bags	38*35*17
GD-H4	Urine Transfer Straw, White, PE	5000	50pcs/bag*100bags	38*35*17

95KPA Compliant Specimen Container

Product is specifically designed for the safe, secure collection and transportation of biological specimens for laboratory evaluation

GD5343

GD4834

GD4833

GD4825

GD4815

GD3510

Urine Storage Container for 24 hours

Using the latest nano antibacterial release technology, made of new antibacterial inert plastic, can significantly inhibit the growth of bacteria within 48 hours. It is especially suitable for containers that need to collect urine continuously for 24 hours for analysis of various proteins, hormones, amino acids and other items.

H1026

H1027

Urinary biochemical tube

Using the latest nano antibacterial release technology, the test tube is firm, strong pressure resistance (centrifugation 4000 RPM/min), and can widely inhibit the growth of microorganisms (mainly bacteria, mold), can make the various proteins being measured stable for several days.

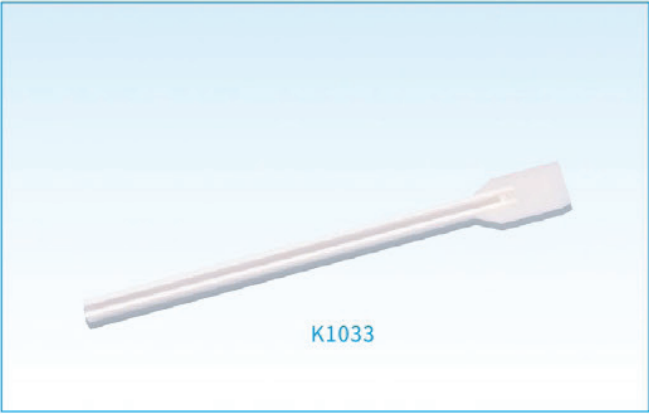
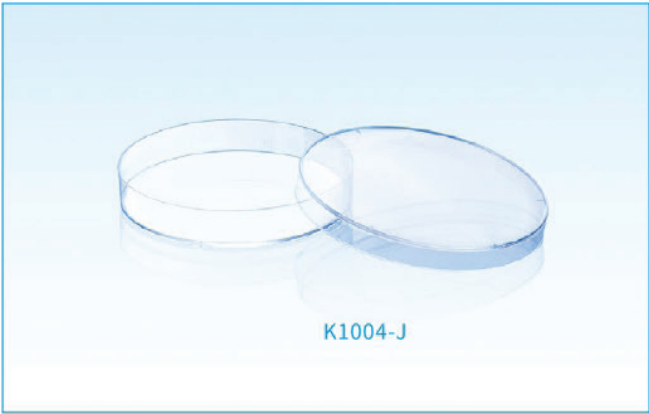
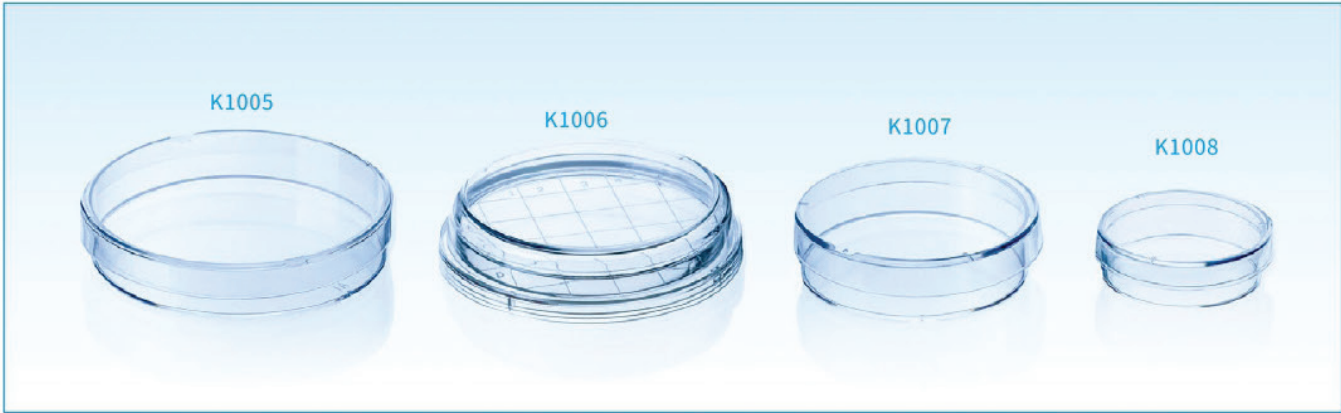
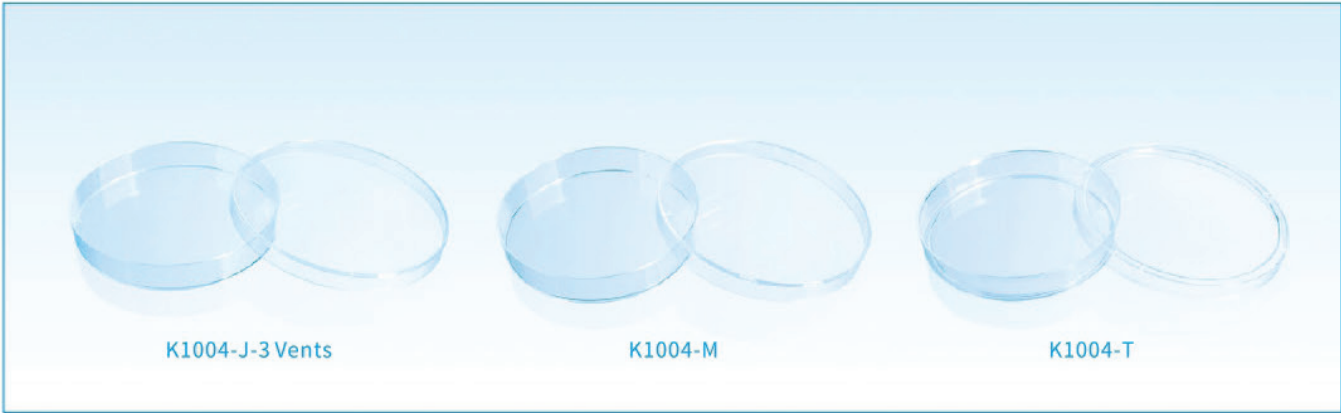
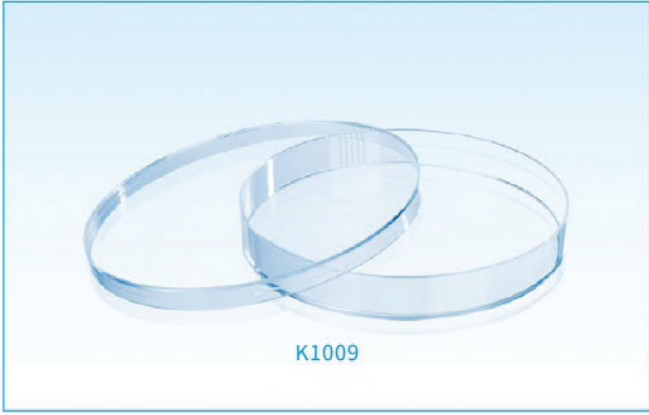
H1016-3

Item No	Description of Goods	Quantity	Packing	Measurement(cm)
GD3510	20ml Container with 35mm Cap	1000	EA/Case	/
GD4815	40ml Container with 48mm Cap	500	EA/Case	49*49*39
GD4825	60ml Container with 48mm Cap	500	EA/Case	49*49*39.5
GD4833	90ml Container with 53mm Cap	300	EA/Case	56*56*29
GD4834	90ml Container with 48mm Cap	400	EA/Case	49*49*37.5
GD5343	120ml Container with 53mm Cap	300	EA/Case	56*56*32
H1016-3	40ml specimen container	500	1pc*500bags	42*33*42.5
H1026	Urine storage container for 24 hours, 3000ml	50	in bulk	77*31*51
H1027	Urine tube, 16*85mm, 10ml	2000	200pcs*10bags	48*32*39



PETRI DISHES

The Gongdong Petri dish series are made of imported polystyrene with high quality as raw material. Its smoothness and transparent finish fully achieve the International standard of similar product. It is produced Class 100,000 cleanroom plant where there is no heat source and sterilized by ethylene oxide. Adopt the internationally popular easy tear package, which is simple and convenient and reduce the pollution opportunities in the use of products. Each batch of products is evaluated by growth status observation, test of cell growth rate, test of cell adherence strength, pyrogenicity test and sterility test to ensure product quality In comparison with similar quality products in the world. The Gongdong petri dish series is suitable for cell, bacteria culture and drug sensitivity test.



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
K1001	150*15mm Petri Dish	180	10pcs/bag*18bags	45*35*45
K1002	90*20mm Petri Dish	500	10pcs/bag*50bags	47*47*44
K1004-J	90*15mm no vents Petri Dish	500	10pcs/bag*50bags	47*47*34
K1004-J-3Vents	90*15mm 3-vents Petri Dish	500	10pcs/bag*50bags	47*47*34
K1004-M	90*15mm for machine use Petri Dish	500	10pcs/bag*50bags	47*47*34
K1004-T	90*15mm 3-vents Petri Dish	500	10pcs/bag*50bags	47*47*34
K1020	Inoculation Loops, 10ul ,Blue	3000	10pcs/bag*300bags	38*28*20
K1021	Inoculation Loops, 1ul , White	3000	10pcs/bag*300bags	38*28*20
K1022	Inoculation Loops, Needles, Red	3000	10pcs/bag*300bags	38*28*20

Item No	Description of Goods	Quantity	Packing	Measurement(cm)
K1003	90*15mm Petri Dish Two-Compartments	500	10pcs/bag*50bags	47*34*47
K1005	70*15mm Petri Dish	600	10pcs/bag*60bags	44*27*35
K1006	65*15mm Petri Dish	650	10pcs/bag*65bags	49*34*28
K1007	55*15mm Petri Dish	1000	10pcs/bag*100bags	46*30*35
K1008	30*15mm Petri Dish	2000	10pcs/bag*200bags	49*33*35
K1009	14cm Petri Dish	180	10pcs/bag*18bags	45*39*45
K1032-S	25cm Cell Scaper	100	Individual Packing	33*27*11
K1032-L	39cm Cell Scaper	100	Individual Packing	53*27*11
K1033	18cm Cell Lifter	100	Individual Packing	31*20*11

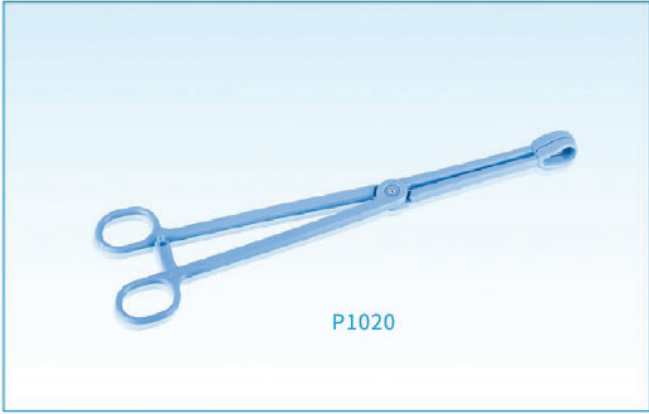
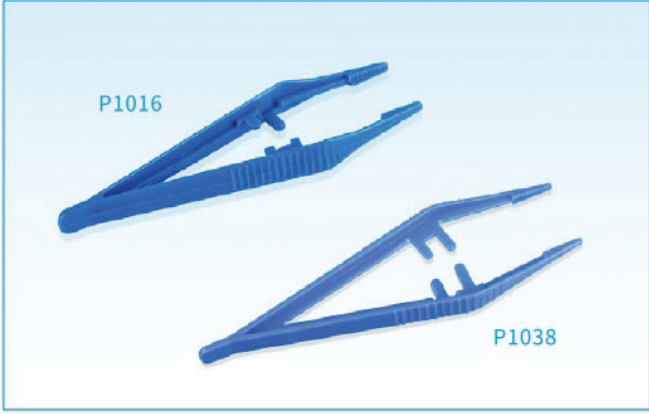
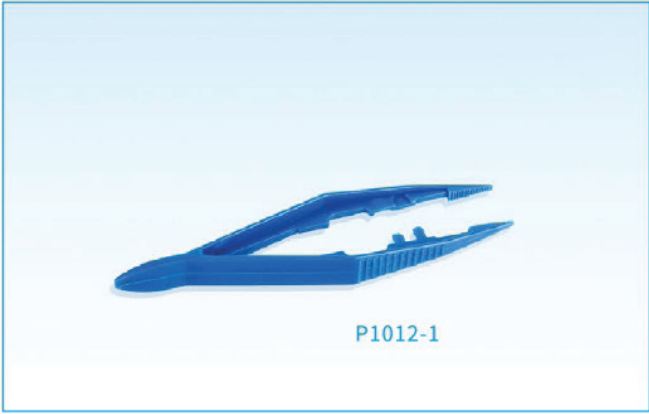
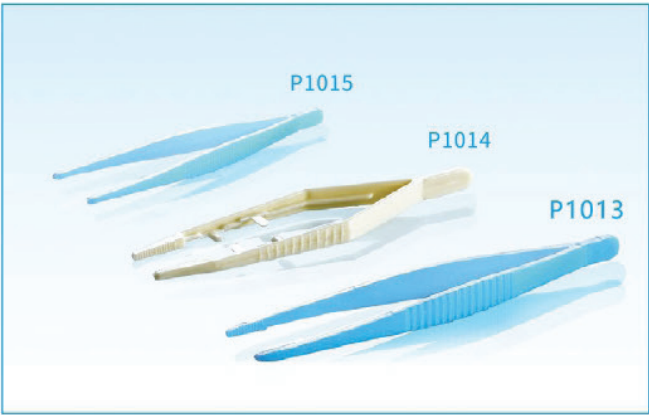


NURSING PLASTICWARE SERIES

Gongdong's Vaginal Speculum got FDA approved without any defect. The products are sold well in the United States and other countries. The product design is delicate, humanized and simple to operate. A variety of different specifications of dressing cups are suitable for all ages, all kinds of medicine, convenient and clean. All kinds of PP plastic tweezers adopt connecting lever design, more excellent performance, can meet different working requirements.



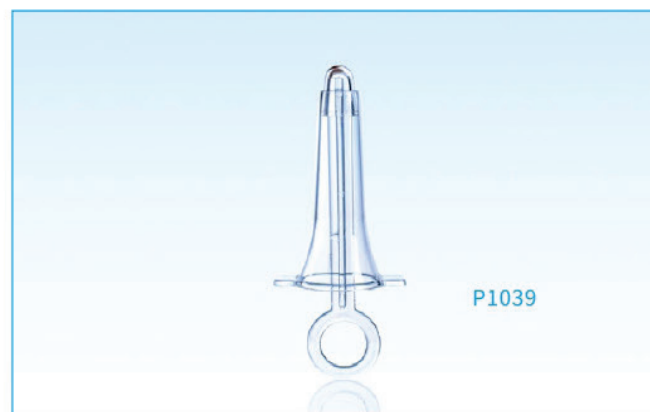
Item No	Description of Goods	Quantity	Packing	Measurement(cm)
P1001	Vaginal Speculum Large, Middle, Small	100	10pcs/bag*10bags	49*24*38
P1002-L	Vaginal Speculum with light source , Large	80	8pcs/bag*10bags	56*40*30
P1002-M	Vaginal Speculum with light source, Middle	100	10pcs/bag*10bags	56*40*30
P1002-S	Vaginal Speculum with light source, Small	100	10pcs/bag*10bags	56*40*30
P1003	Transparent dressing bowl(Sterile)	1500	2pcs/packet*50pcs/bags*15bags	48*32*32
P1004-1	Dressing basin(soft)	1000	2pcs/packet*50pcs/bags*10bags	49*33*33
P1004-2	Dressing basin(hard)	80	2pcs/bag*40bags	40*30*25
P1008	Tongue Depressor	2800	200pcs/bag*14bags	50*35*37
P1010	Mouth piece for Endoscope(Large)	1000	100pcs/bag*10bags	55*31*43
	Mouth piece for Endoscope(Medium)	1000	100pcs/bag*10bags	55*31*38



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
P1012 a/b/c/e	Tweezers 12.5cm Long	2500	250pcs/bag*10bags	48*32*32
P1012-1	Fine-tipped Tweezers 10cm Long	2500	250pcs/bag*10bags	48*32*44
P1013	Tweezers with tooth 12cm Long	2500	250pcs/bag*10bags	48*32*32
P1014	Long Tweezers 13cm Long	2000	200pcs/bag*10bags	48*32*32
P1015	Tweezers without tooth 12cm Long	2500	250pcs/bag*10bags	48*32*32
P1016	Blue Tweezers 13cm Long	2000	200pcs/bag*10bags	48*32*44
P1020	Sponge Holder 23cm Long	500	50pcs/bag*10bags	52*38*32
P1021	Sponge Holder 18cm Long	500	50pcs/bag*10bags	42*38*32
P1038	Blue Tweezers 13cm Long, ABS	2000	200pcs/bag*10bags	48*32*44



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
P1022	Sponge Holder 11cm Long	1200	100pcs/bag*12bags	49*33*33
P1023	Sponge Holder 10cm Long	1200	100pcs/bag*12bags	49*33*33
P1024	Sponge Holder 14.3cm Long	1200	100pcs/bag*12bags	48*32*42
P1025	Sponge Holder 13.9cm Long	1200	100pcs/bag*12bags	48*30*39
P1033	Scissors, Blue, ABS	1000	100pcs/bag*10bags	49*33*33
P1004	Scissors, Blue	1200	100pcs/bag*12bags	49*33*33
P1026	Disposable umbilical cord scissors			

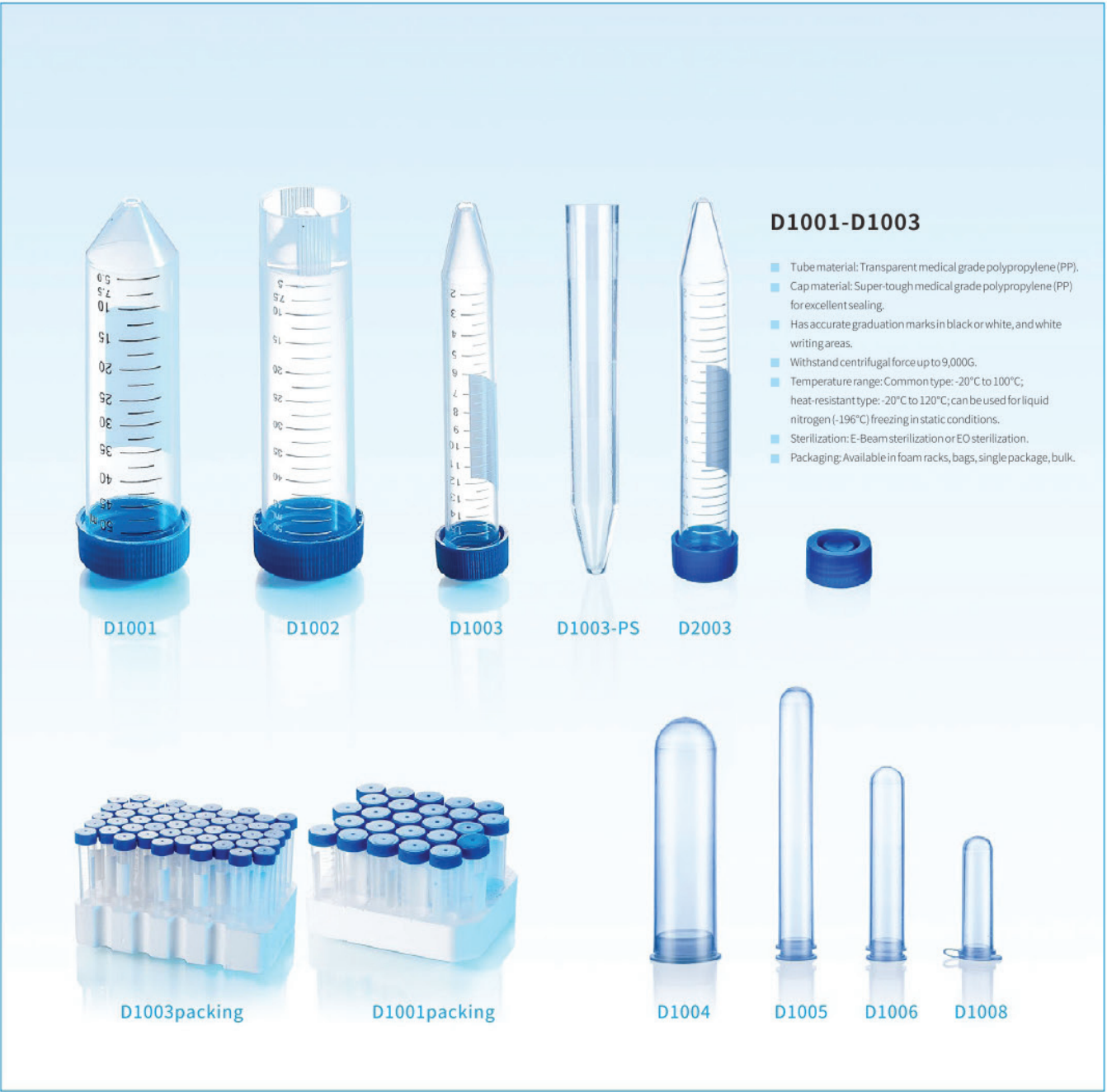


Item No	Description of Goods	Quantity	Packing	Measurement(cm)
K1034	2.5mm Ear Speculum	8500	34pcs/bag*25bags*10bags	40*26*27
K1035	4.25mm Ear Speculum	8500	34pcs/bag*25bags*10bags	40*26*27
P1030	Anus speculum, Large, Middle, Small	100	25pcs/bag*4bags	48*30*32
P1039	Anus speculum	100	25pcs/bag*4bags	30*22*27
K1028	Ear curettes,White	500	1pc*50pcs/box*10boxes	31*18.5*13.5
K1029	Ear curettes,Green	500	1pc*50pcs/box*10boxes	31*18.5*13.5
K1030	Ear curettes,Pink	500	1pc*50pcs/box*10boxes	31*18.5*13.5
K1031	Ear curettes,Grey	500	1pc*50pcs/box*10boxes	31*18.5*13.5
K1036	Ear curettes,Blue	500	1pc*50pcs/box*10boxes	31*18.5*13.5
P1045	Light handle cover ,green	1000	in bulk	58*40*45
P1046	Light handle cover ,Purple	250	in bulk	56*36*47

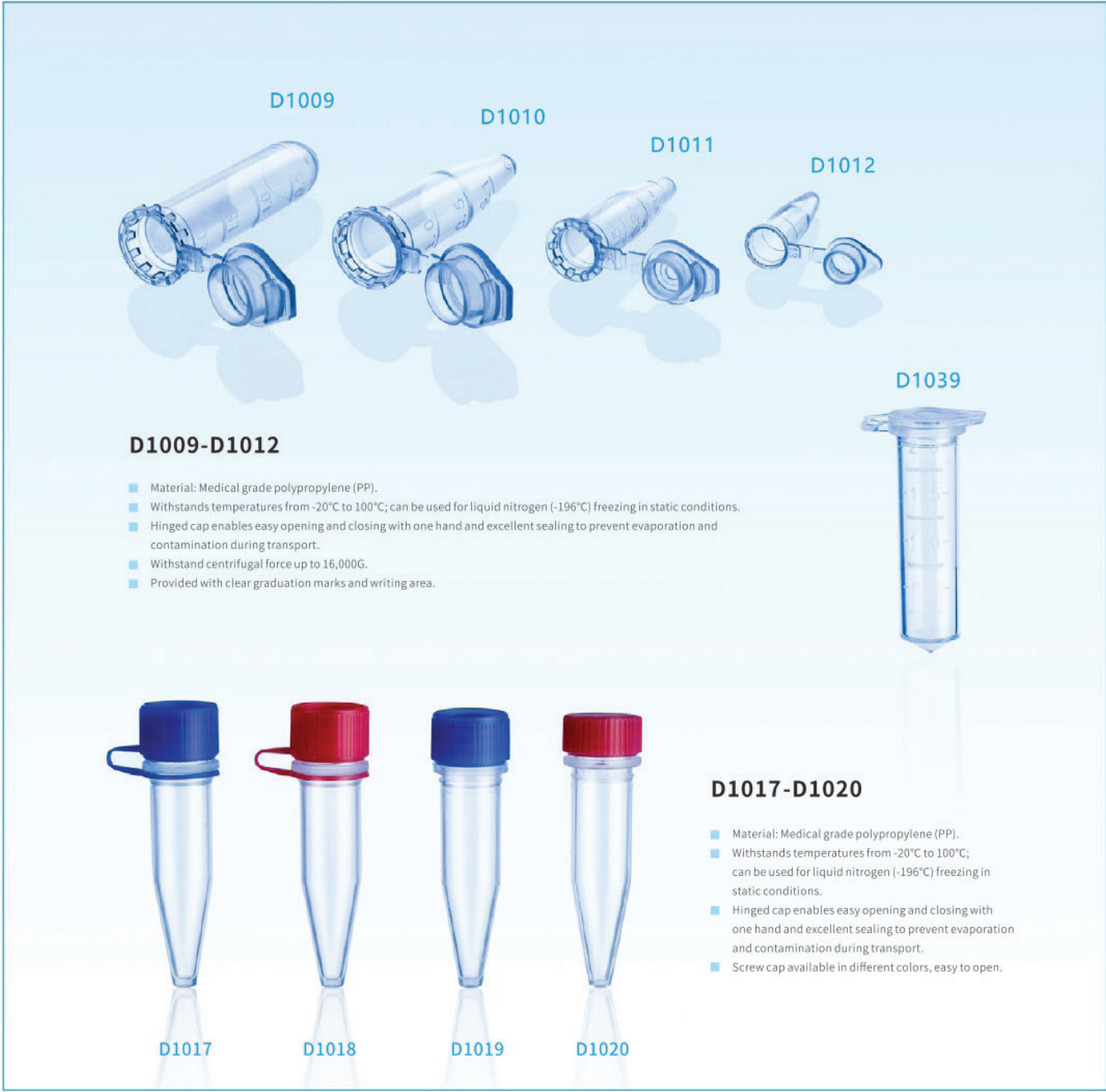


CENTRIFUGE TUBE CRYO VIALS SERIES

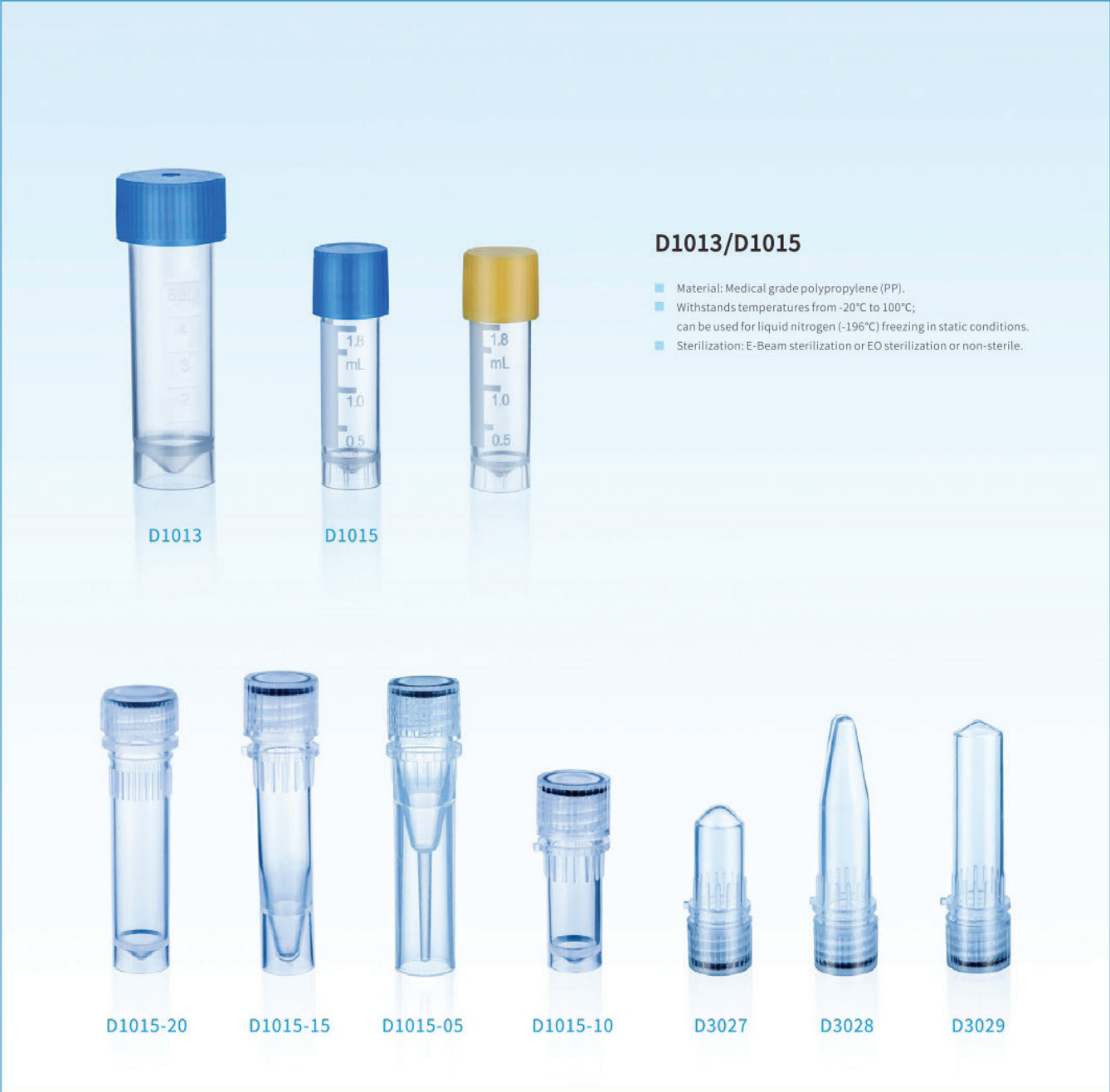
Centrifuge tube series are made of polypropylene with high quality. The thickness of the tube wall is uniform. The tubes are all marked with scales so that the volume of concentrated liquid can be directly read out, and make it easier to recycle concentrated liquid with straw. The unique sealing cover prevents liquid leakage, and can be sterilized in high temperature and pressure. Match with a variety of centrifuge tube holders.



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
D1001	50ml conical with graduation	500	50pcs*10bags	48*32*43
D1002	50ml self-standing	500	50pcs*10bags	70*40*25
D1003	15ml conical with graduation	1000	50pcs*20bags	46*29*36
D1003-PS	15ml conical with graduation, container made of PS	1000	50pcs*20bags	57*27*27
D2003	15ml conical with graduation	1000	50pcs*20bags	46*29*36
D1004	50ml	500	50pcs*10bags	49*33*33
D1005	15ml	1500	150pcs*10bags	49*33*33
D1006	10ml	2000	200pcs*10bags	49*33*33
D1008	5ml with cap	3000	300pcs*10bags	48*32*42



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
D1009	2ml	5000	500pcs*10bags	48*32*32
D1010	1.5ml with transparent cap	6000	500pcs*12bags	49*33*33
D1011	0.5ml	12000	1000pcs*12bags	49*33*33
D1012	0.2ml	30000	1000pcs*30bags	48*32*32
D1017	1.5 ml linked green cap	6000	500pcs*12bags	49*33*33
D1018	1.5ml linked red cap	6000	500pcs*12bags	49*33*33
D1019	1.5ml blue cap	6000	1000pcs*6bags	49*33*33
D1020	1.5 ml red cap	6000	1000pcs*6bags	49*33*33
D1039	2ml conical	5000	500pcs*10bags	48*32*32



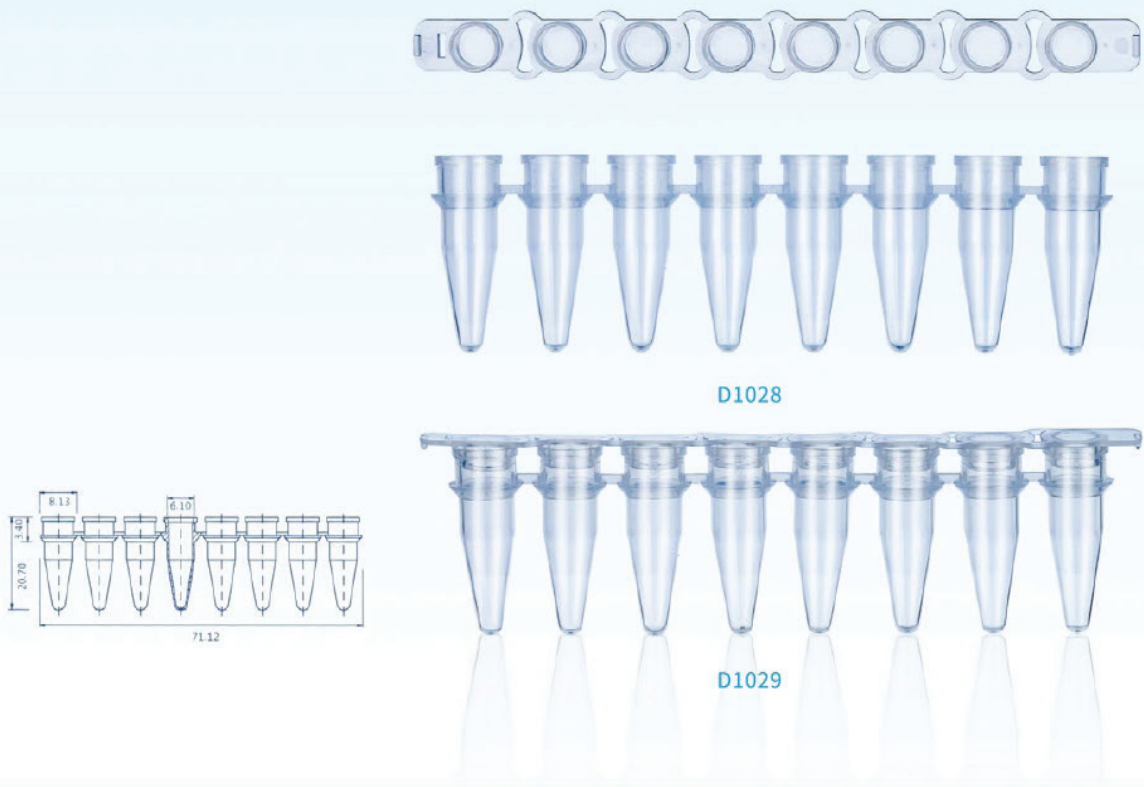
Item No	Description of Goods	Quantity	Packing	Measurement(cm)
D1013	5ml+cap	2000	200pcs*10bags	49*33*33
D1015	1.8ml	5000	500pcs*10bags	48*32*32
D1015-20	Cryo vial 2ml	5000	500pcs*10bags	48*32*32
D1015-15	Cryo vial 1.5ml	5000	500pcs*10bags	48*32*32
D1015-05	Cryo vial 0.5ml	5000	500pcs*10bags	48*32*32
D1015-10	Cryo vial 1ml	5000	500pcs*10bags	48*32*32
D3027	Cryo vial 0.5ml	5000	500pcs*10bags	48*32*32
D3028	Cryo vial 1.5ml	5000	500pcs*10bags	48*32*32
D3029	Cryo vial 2.0ml	5000	500pcs*10bags	48*32*32



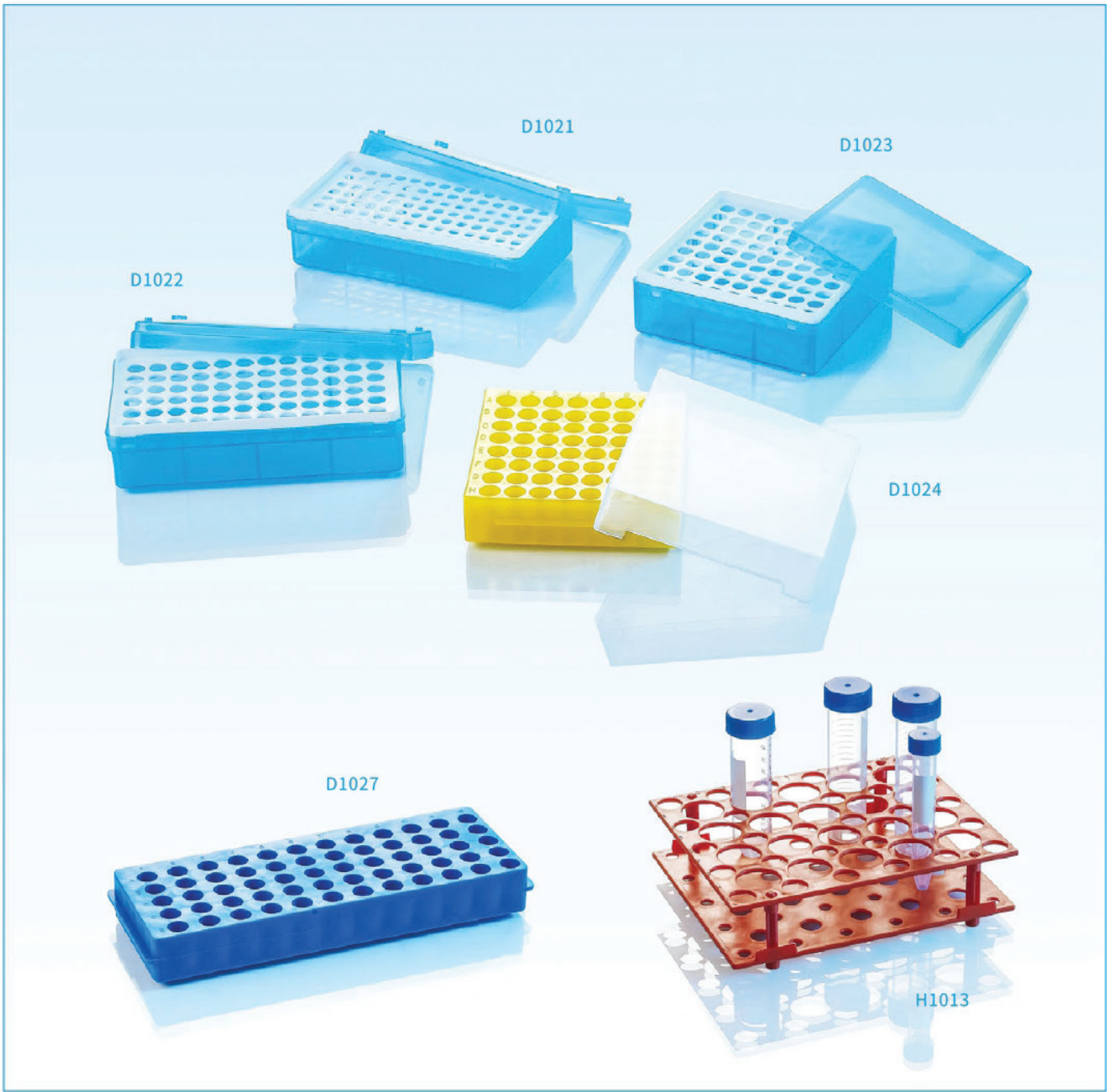
Item No	Description of Goods	Quantity	Packing	Measurement(cm)
D3033	Cryo vial 0.5ml	5000	500pcs*10bags	
D3034	Cryo vial 1.0ml	5000	500pcs*10bags	
D3035	Cryo vial 1.8ml	5000	500pcs*10bags	
D3036	Cryo vial 1.5ml	5000	500pcs*10bags	
D3037	Cryo vial 1.8ml	5000	500pcs*10bags	
D3038	Cryo vial 5.0ml	5000	500pcs*10bags	
D1037	5ml transport vials	2000	Caps:1000pcs/bag*2bags Tubes:200pcs/bag*10bags	48*48*42
D1038	10ml transport vials	1600	Caps:800pcs/bag*2bags Tubes:200pcs/bag*8bags	47*42*34
D3056	0.5ml cryovial, 3codes (Barcode, digital code, and 2D)	1920	96pcs/box*20boxes	
D3057	0.5ml cryovial, 3codes (Barcode, digital code, and 2D)	2000	100pcs/bag*20bags	

PCR Eight connected pipe

- Material: Medical grade polypropylene.
- The tube is transparent for easy sample observation.
- Dished cap: ensures a tight fit to effectively prevent the evaporation and loss of samples;
- Flat cap: ideal for quantitative real-time PCR experiments. The tube cap is specially lengthened for inner seal and the cap body is sealed, effectively preventing accidental opening.
- Customized support: Can be DNA/RNA-free, pyrogen-free and endotoxin-free.
- Operating temperature: -20°C to 100°C.
- Fit for common brand PCR instruments; withstand centrifugal force of 6,000G in a fully supported rotor.



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
D1028	8-Strip tubes for PCR 0.1ml milk white with cap	1250	125pcs/bag/small box*10boxes	47*30*15
D1029	8-Strip tubes for PCR 0.2ml transparent with cap	1250	125pcs/bag/small box*10boxes	47*30*15

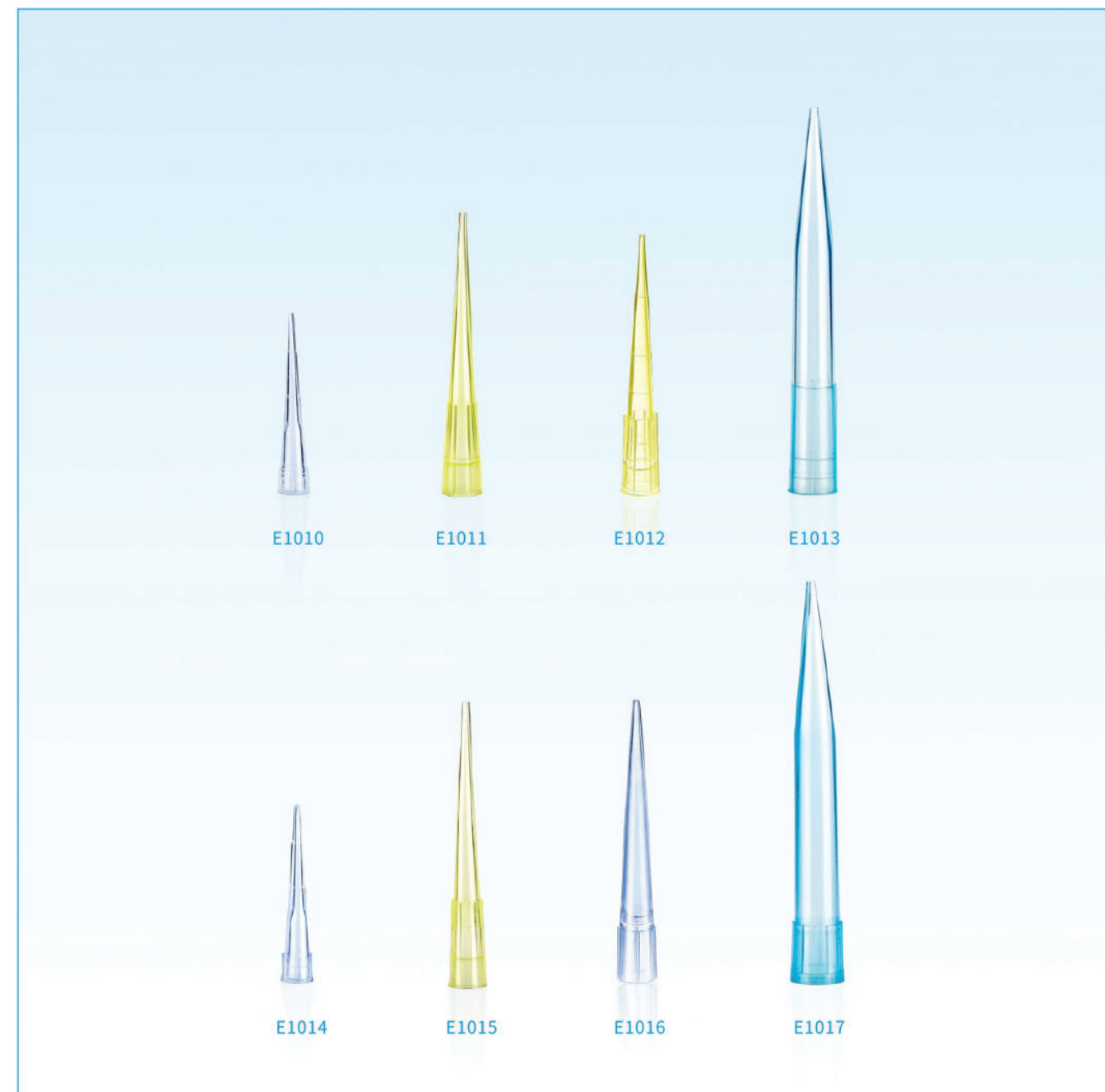


Item No	Description of Goods	Quantity	Packing	Measurement(cm)
D1021	98 wells centrifugation tube rack for 0.5ml	40	1pc*40bags	48*33*32
D1022	72 wells centrifugation tube rack for 1.5ml	40	1pc*40bags	48*33*32
D1023	81 wells centrifugation tube rack for 1.5ml	40	1pc*40bags	48*33*32
D1024	Two purpose tube rack	40	1pc*40bags	48*33*32
D1027	Two-purpose centrifuge tube rack(front 1.5ml, reverse side 0.5ml)	50	1pc*50bags	48*33*32
H1013	Centrifugation rack for 50ml , 15ml	50	1pc*50bags	44*28*37

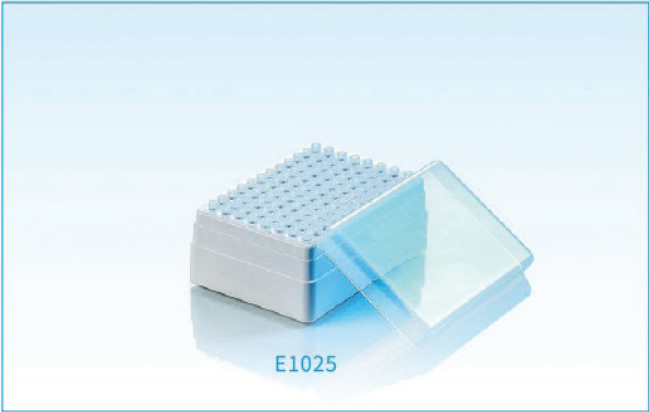
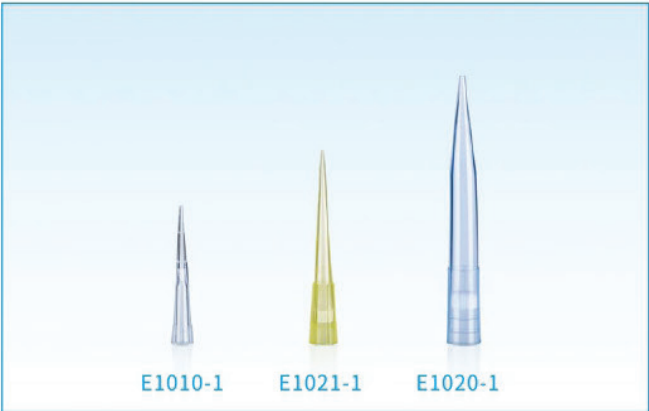
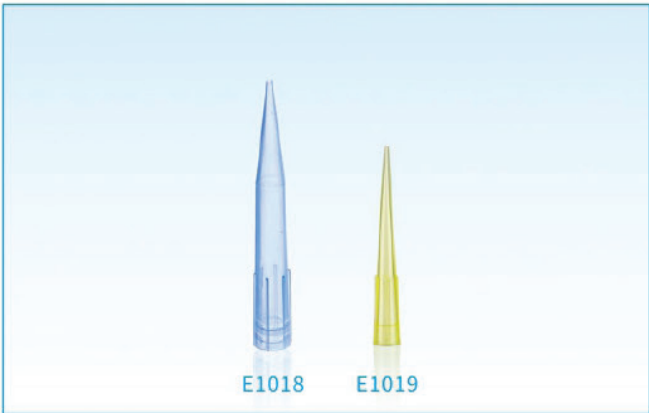


PIPETTE TIPS

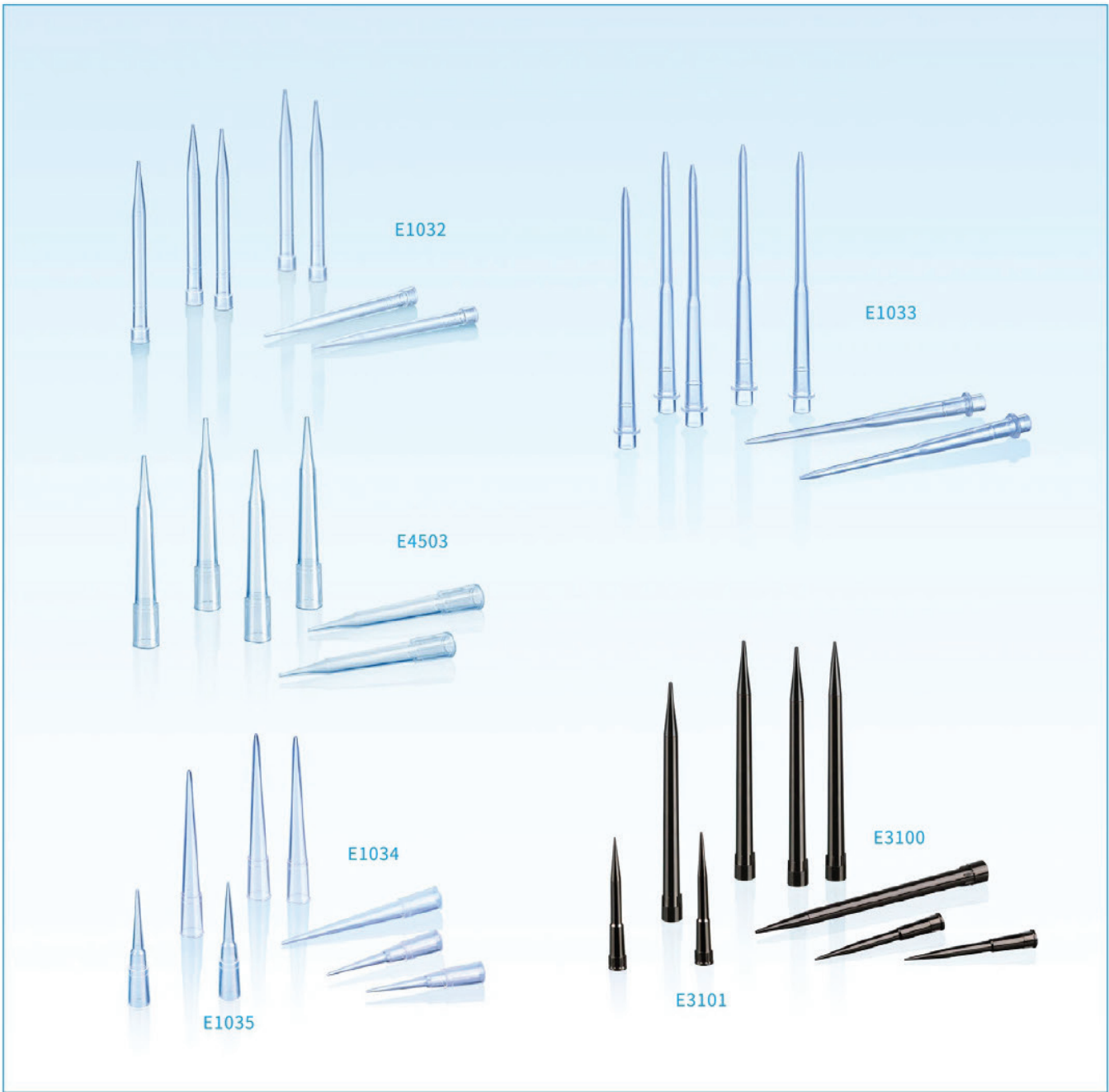
The special Gongdong pipette tip is used to ensure the accuracy and precision of the experiment. The precision pipette tip provides optimum reproducibility and accuracy. Standard tip and tip with filter can be disinfected and sterilized in high pressure. The unique filter element silicified tip does not hang the residual liquid, which guarantees the accuracy of liquid transfer to the utmost. It almost meets and fits the requirements of most commercially available pipettes. It is also equipped with a variety of tip boxes. in high temperature and pressure. Match with a variety of centrifuge tube holders.



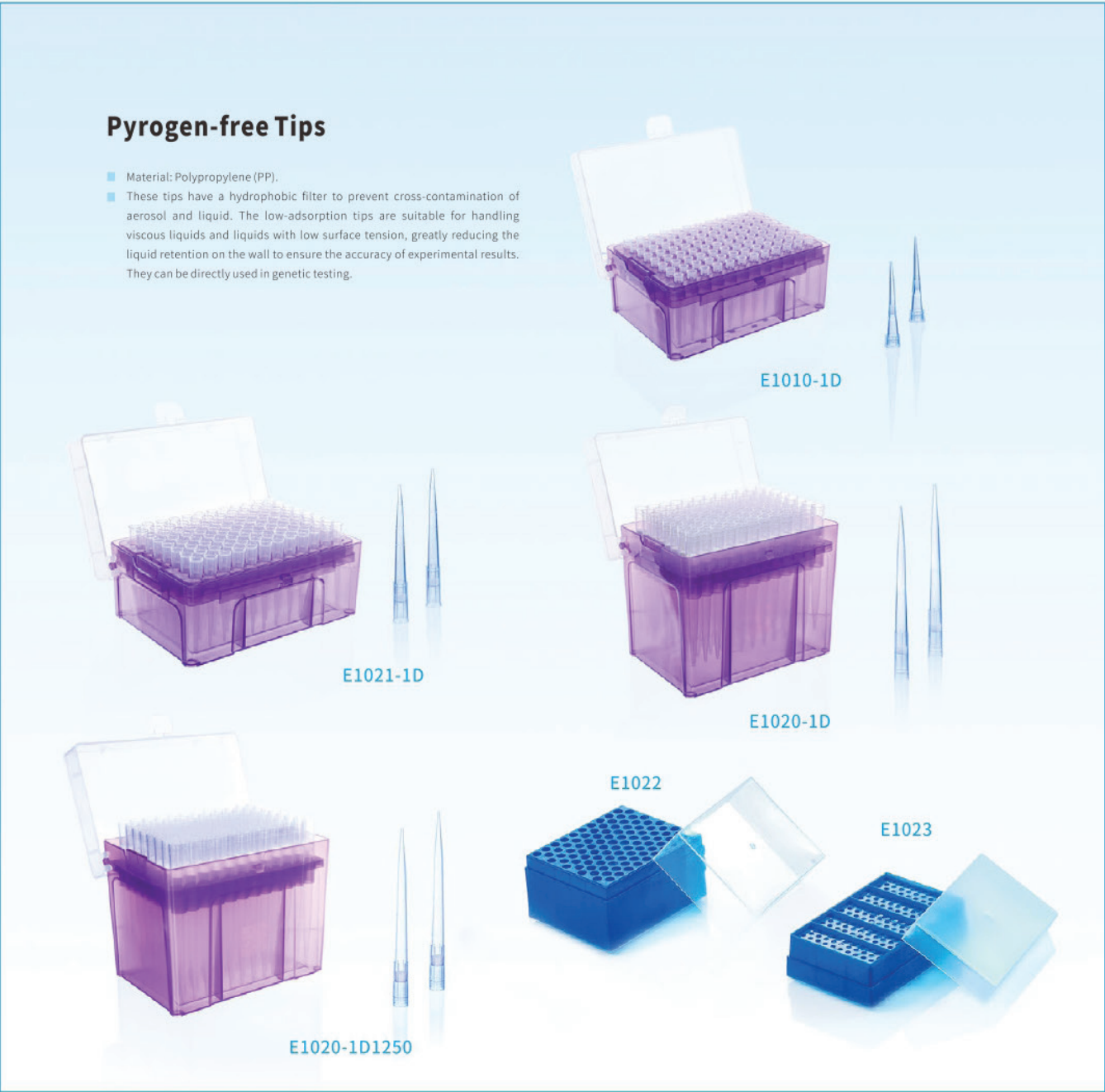
Item No	Description of Goods	Quantity	Packing	Measurement(cm)
E1010	10μl φ5*32mm Fit For Gilson	60000	1000pcs/bag*60bags	49*33*33
E1011	10μl-200μl φ6*50mm (Yellow) Fit For Gilson	30000	1000pcs/bag*30bags	48*32*32
E1012	10μl-200μl φ6*50mm (Graduation) Fit For Gilson	30000	1000pcs/bag*30bags	48*32*32
E1013	200μl-1000μl φ8*71mm Fit For Gilson	10000	500pcs/bag*20bags	48*32*40
E1014	10μl φ5*32mm Fit For Finland	60000	1000pcs/bag*60bags	49*33*33
E1015	10μl-200μl φ6*50mm Fit For Finland	30000	1000pcs/bag*30bags	48*32*32
E1016	10μl-250μl φ6*52mm Fit For Finland	25000	1000pcs/bag*25bags	48*32*32
E1017	200μl-1000μl φ8*71mm Fit For Finland	10000	500pcs/bag*20bags	48*32*40



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
E1007	200µl-1000µl Fit For Eppendorf	10000	500pcs/bag*20bags	48*32*40
E1008	10µl-300µl Fit For Eppendorf	30000	1000pcs/bag*30bags	48*32*44
E1009	10µl φ4*49mm Fit For Eppendorf	60000	1000pcs/bag*60bags	48*32*32
E1018	200µl-1000µl φ8*71mm Fit For Switzerland	10000	500pcs/bag*20bags	48*32*40
E1019	10µl-200µl φ6*50mm Fit For Switzerland	30000	1000pcs/bag*30bags	48*32*32
E1010-1	10µl φ5*32mm With Filter Fit For Gilson	60000	1000pcs/bag*60bags	49*33*33
E1020-1	10µl-1000µl With Filter Fit For Gilson	10000	500pcs/bag*20bags	49*33*40
E1021-1	10µl-200µl φ6*50mm With Filter Fit For Gilson	30000	1000pcs/bag*30bags	48*32*40
E1024	Tips Box 96wells For 200µl	68	in bulk	48*32*32
E1025	Tips Box 96wells For 200µl&10µl	68	in bulk	48*32*32
E1027	Fit for Uranus Ae120	9600	192pcs/box*50boxes	66.5*46.5*28



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
E1032	Fit For ADDCON	10000	100pcs/bag*100bags	57*35*22
E1033	Fit For Siemens	8640	24box/carton	60*35*38
E1034	Fit For TECAN Freedom EVO 200 MAC 96 Workstation	24000	(1000pcs*2bags) /box*12boxs	56*52*35
E1035	TECAN Freedom EVO MCA Workstaion	24000	(1000pcs*2bags) /box*12boxs	56*52*35
E4503	50-300µl Fit For Finland	11520	384pcs/box*30boxs	73*36*38
E3100	1000µl Fit For TECAN	4608	192pcs/box*24boxs	57*46*45.5
E3101	200µl Fit For TECAN	4608	192pcs/box*24boxs	57*46*32



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
E1010-1D	Universal tips with filter for dispensers 10 µl	4800	96pcs/plastic box*10boxes/carboard box*5carboard box/Case	48*27*32
E1020-1D	Universal tips with filter for dispensers 1000 µl	4800	96pcs/plastic box*10boxes/carboard box*5carboard box/Case	48.5*27*61.5
E1020-1D1250	Universal tips with filter for dispensers 1250 µl	4800	96pcs/plastic box*10boxes/carboard box*5carboard box/Case	48.5*27*61.5
E1021-1D100	Universal tips with filter for dispensers 100 µl	4800	96pcs/plastic box*10boxes/carboard box*5carboard box/Case	48*27*36
E1021-1D	Universal tips with filter for dispensers 200 µl	4800	96pcs/plastic box*10boxes/carboard box*5carboard box/Case	48*27*36
E1022	Tips Box 100wells For 1000µl	30	in bulk	48*32*32
E1023	Tips Box 200wells For 200µl	40	in bulk	48*32*32



CULTURE PLATE & PIPETTE SERIES

The Gongdong culture plate adopts the most advanced surface treatment technology and manufacturing process of low-temperature polymer material at present in the world. A variety of series product such as cell culture flasks, cell culture plates, isotope flasks and coplin jars can be produced to meet the needs of single cell to large-scale cell and tissue cultures in a 100 thousand stage purification plant.

96 Wells Plate

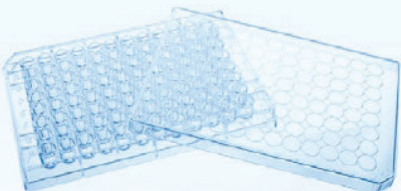
- Specially designed with 96 wells; each well has a capacity of 0.2ml.
- Precisely molded for uniformly thin walls that allows well-to-well consistency and fast heat transfer.
- This plate has a U-shaped bottom or a V-shaped bottom. It features a flexible design with removable boards that allow a combination of 12/24/48/72/96 wells as needed.
- Surface marked with letters and numbers for easy positioning and identification.



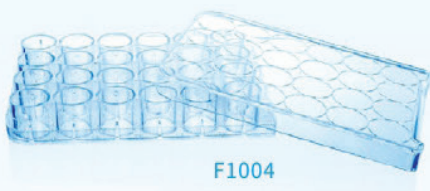
F1003-V



F1003-F



F1003-U



F1004



F1008



F1021



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
F1003-U	96 wells Plate (U bottom)	270	1pc*270bags	48*32*37
F1003-F	96 wells Plate (Flat bottom)	270	1pc*270bags	48*32*37
F1003-V	96 wells Plate (V bottom)	270	1pc*270bags	48*32*37
F1004	24 wells Plate	170	1pc*170bags	43*27*21
F1008	20 Wells plate	180	1pc*180bags	49*33*33
F1021	96 wells detachable plate, suitable for 8 or 12 wells strip	270	1pc*270bags	43*27*21

Square Media Bottles

- Flask material: PC or PET; cap material: polyethylene
- Clear graduation marks with an error of ± 5
- Features an anti-reverse flow mouth; available in five sizes: 125ml, 150ml, 250ml, 500ml, 1000ml
- Sterilization: E-Beam sterilization or EO sterilization; D-Nase free, R-Nase free, pyrogen free



PET250W



PET500W



PET1000W

Item No	Description of Goods	Quantity	Packing	Measurement(cm)
PET250W	PET Square Media Bottles 250ml, White Cap	100	Individual Package	68*34*32
PET500W	PET Square Media Bottles 500ml, White Cap	100	Individual Package	79*40*38
PET1000W	PET Square Media Bottles 1000ml, White Cap	50	Individual Package	47*47*46

Embedding Cassette

Embedding cassette is made of durable and porous molded plastic, which can secure the samples stored in liquid and completely avoid the chemical reaction of histological solvent and provide a variety of different colors for easily identifying different tissue samples.

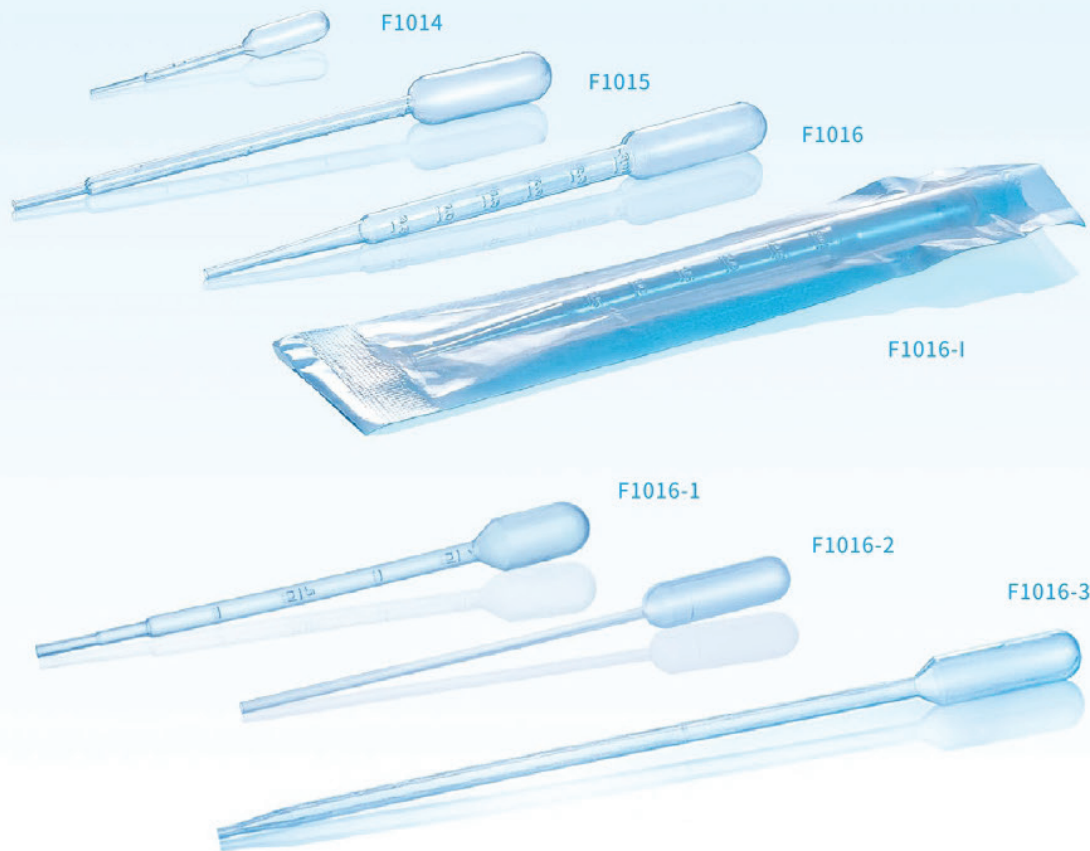


- Material: Engineering plastic POM with good chemical resistance to all histological solvents.
- Writing area is at 45° available for inkjet printing and laser printing.
- Available in white, pink, green, yellow, orange, and blue.

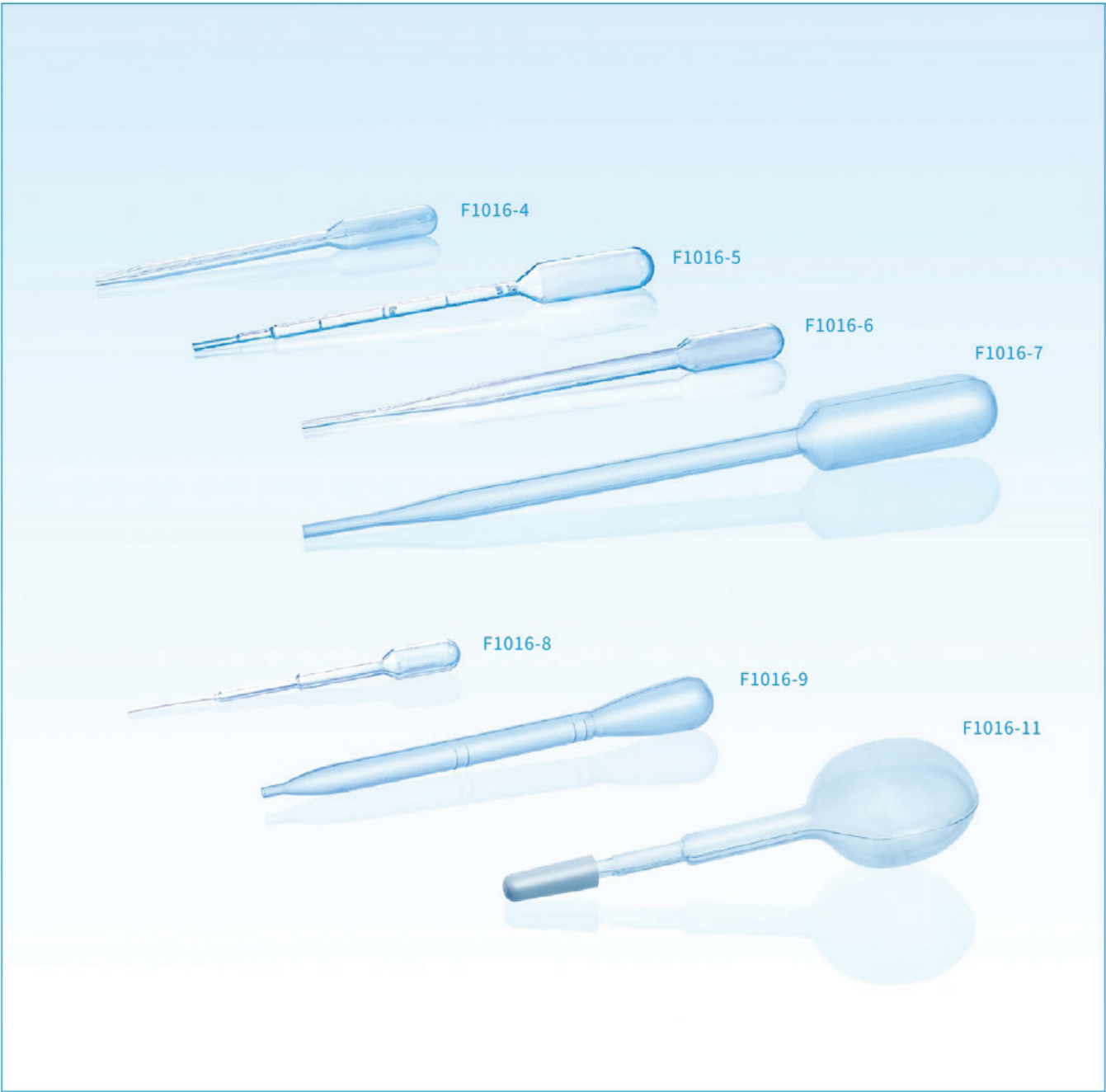
Item No	Description of Goods	Quantity	Packing	Measurement(cm)
F1009	Embedding Cassette	5000	500pcs*10bags	48*32*48
F1009H	Embedding Cassette in Tube Racks	3000	75ea/tube*40tube	
F1010	Embedding Cassette White	4000	500pcs*8bags	48*32*32
F1011	Embedding Cassette Green	2700	300pcs*9bags	48*32*32
F1012	Embedding Cassette Hinged Lid	5000	500pcs*10bags	

Transfer Pipettes

- Plastic transfer pipettes make up for the fragility of glass pipettes, ending the history of transferring high-risk contagious liquids by glass pipettes and rubber plugs.
- Smooth inner wall reduces the damage of tissue structure and cells in the liquid, and allows quick, safe, and quantitative transfer of the liquid specimen.
- Cold-resistant; can be sterilized at high temperatures.



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
F1014	25 µl & 35µl Transfer pipette	16000	2000pcs*8bags	48*32*32
F1015	1ml Transfer pipette	5000	250pcs*20bags	54*34*40
F1016	3ml Transfer pipette	5000	250pcs*20bags	54*34*42
F1016-l	3ml Transfer pipette, sterile	2500	1pc*100pcs/bags*25bags	61*41*41
F1016-1	1.5ml Transfer pipette	5000	250pcs*20bags	54*34*38
F1016-2	1ml Transfer pipette	5000	250pcs*20bags	54*34*38
F1016-3	3.5ml Transfer pipette	4000	250pcs*16bags	54*34*30

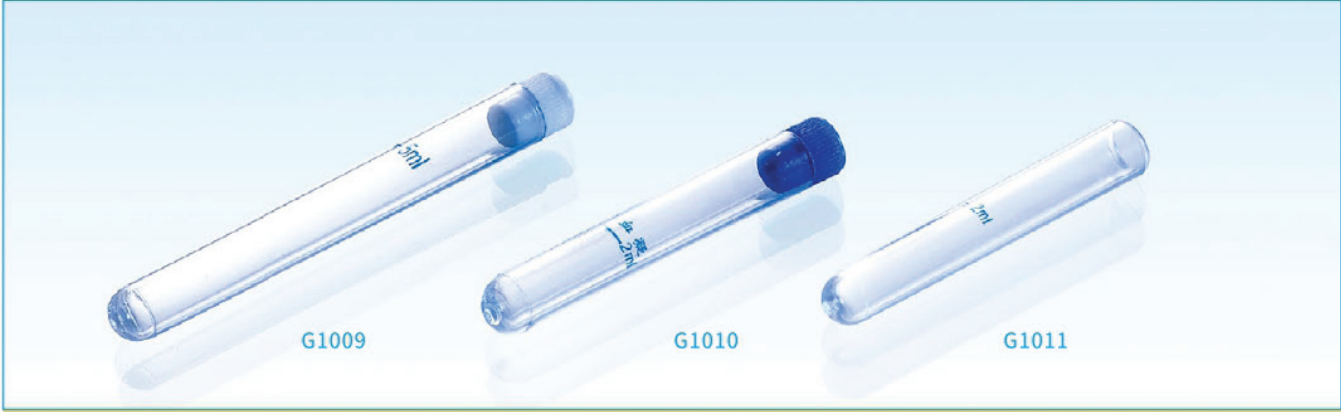
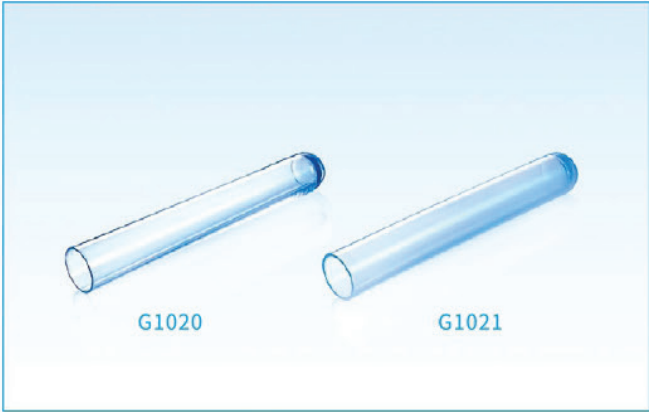
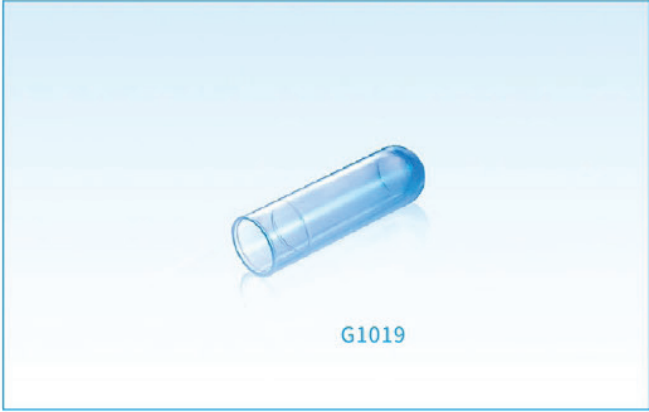
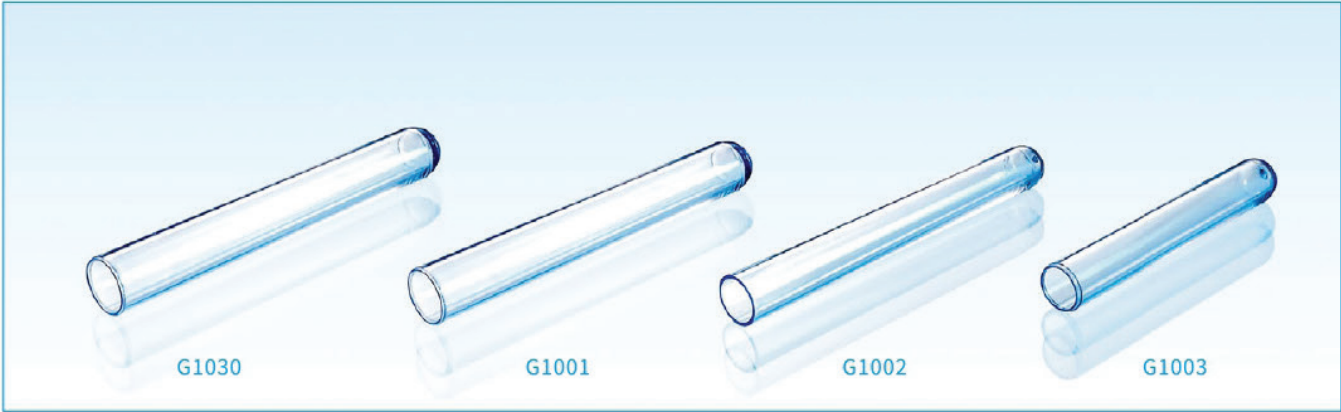


Item No	Description of Goods	Quantity	Packing	Measurement(cm)
F1016-4	1ml Transfer pipette	5000	250pcs*20bags	54*34*38
F1016-5	3.5ml Transfer pipette	4000	250pcs*16bags	54*34*40
F1016-6	2ml Transfer pipette	5000	250pcs*20bags	54*34*42
F1016-7	5ml Transfer pipette	4000	250pcs*16bags	54*34*40
F1016-8	1ml Transfer pipette	5000	250pcs*20bags	54*34*38
F1016-9	2ml Transfer pipette	5000	250pcs*20bags	54*34*42
F1016-11	Spherical pipette	4000	250pcs*16bags	49*33*43



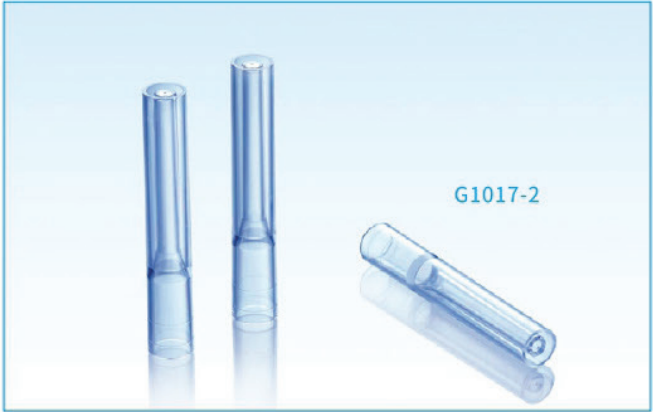
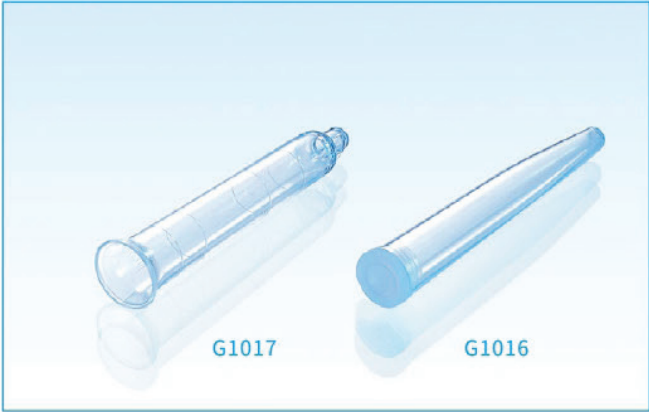
TEST TUBES & RACKS SERIES

The Gongdong test tube series is made of material PP, PS. It is transparent, smooth and high chemically tolerant. Among them, the test tube made of material PP is resistant to weak acid, weak base, organic solvent and high temperature, which can offer various specifications, flat bottom, round bottom, and various lengths.



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
G1030	Test Tube 16*100mm	1600	200pcs*8bags	42*33*35.5
G1001	Test Tube 15*100mm, 10ml	2000	200pcs*10bags	42*33*35.5
G1002	Test Tube 13*100mm, 7ml	3000	300pcs*10bags	43*35*38
G1003	Test Tube 13*78mm, 5.5ml	4008	334pcs*12bags	48.5*32.5*31.5
G1004	Test Tube 12*60mm, 3.5ml	6000	400pcs*15bags	49.5*33*33
G1005	Test Tube 12*75mm, 5ml	4800	400pcs*12bags	49.5*33*33
G1006	Test Tube 12*78mm, 5.5ml	4800	400pcs*12bags	49.5*33*33
G1009	Test Tube 13*100mm, 7ml with cap, with 5ml graduation	3000	300pcs*10bags	43*33*42
G1010	Test Tube 12*75mm, 5ml with cap, with 2ml graduation	4800	400pcs*12bags	49*33*38
G1011	Test Tube 12*60mm, 3.5ml, with 2ml graduation	6000	400pcs*15bags	49*33*33

Item No	Description of Goods	Quantity	Packing	Measurement(cm)
G1012	Test Tube 12*75mm, 5ml, used for BD flow cytometry	4008	334pcs*12bags	48*32*32.5
G1013	Test Tube 12*75mm, 5ml, hexagonal bottom	4800	400pcs*12bags	48*32*32.5
G1019	Test Tube 15*50mm, 4.5ml	3600	400pcs*9bags	48*33*33
G1020	Test Tube 13*78mm, 5.5ml	4800	400pcs*12bags	49*32*39
G1021	Test Tube 12*75mm, 5ml, container made of PS/PP	4800	400pcs*12bags	49*32*39
G11021	Test Tube 16*75mm (round bottom)	2500	25pcs*100bags	49*33*33
G1025	Test Tube 15*60mm (flat bottom)	2800	5pcs*560bags	49*33*33
G1026	Test Tube 16*60mm (round bottom)	2500	25pcs*100bags	49*33*33
G1027	Test Tube 15*150mm, 15ml	1500	100pcs*15bags	49*33*33
G1007	Test Tube 16*53mm, 6ml with cap	3000	300pcs*10bags	49.5*33*37

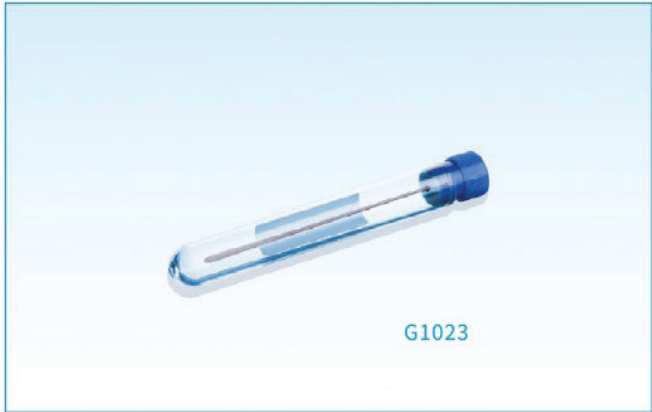


Product Description

- Tube body material: high transparent PS, Cap: PP + silicone film.
- Maximum capacity: 11ml, can withstand 3400 rpm centrifugation.

Use Method

- After collecting urine with a disposable urine cup, the tested person pours the urine into the urine sediment test tube, puts the cap on and sends it to the laboratory, and puts it into the special test tube rack of the urine sediment analyzer. The cap should be unscrewed before starting the test.



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
G1016	Test Tube 12ml with cap	2800	200pcs*14bags	48*32*52
G1017	Test Tube 12ml urine cup	1500	150pcs*10bags	48*33*33
G1017-1	12ml urine cup with cap	1500	150pcs*10bags	48*33*42
G1017-2	US urine test tube	1200	200pcs*6bags	46*32*29
G1017-3	Urine test tube(new type) with cap	2000	100pcs*20bags	43*35*33
G1017-4	12ml urine cup with cap	1500	150pcs*10bags	

Item No	Description of Goods	Quantity	Packing	Measurement(cm)
G1017-14	6ml urine test tube	2000	200pcs/bag*10bags	
G1022	13*150mm, tube with Swab	1800	150pcs*12bags	57*35*27
G1023	12*75mm, tube with Swab	2200	2pcs/bags*100bags*11bags	48*32*32
G1026-6cc	Test tube with graduation with cap	500	in bulk	35*29*27
G1026-8cc	Test tube with graduation,14.7X101mm with cap	500	in bulk	31*31*35
G1031	16*95mm test tube with pipette	1500	150pcs*10bags	49*33*33
G1035	Test Tube 12*75mm,container made of PP	5000	500pcs/bag*10bags	48*31*38



G10261

G10262

G10263

G10264

G10265

G1029FT

G1029FN

Cary-Blair Transport medium

- It is used to collect and transport specimen of Escherichia coli, Klebsiella, Salmonella and Shigella.
- Specimens can be stocked at 4°C for 48 hours.

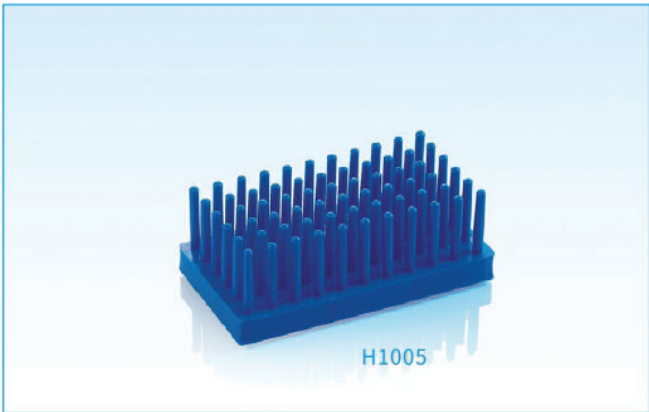
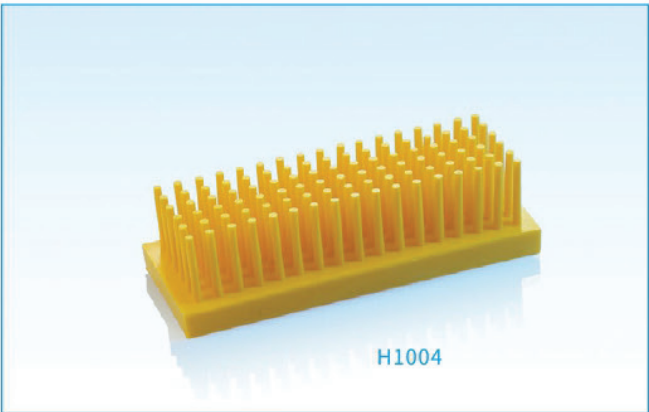
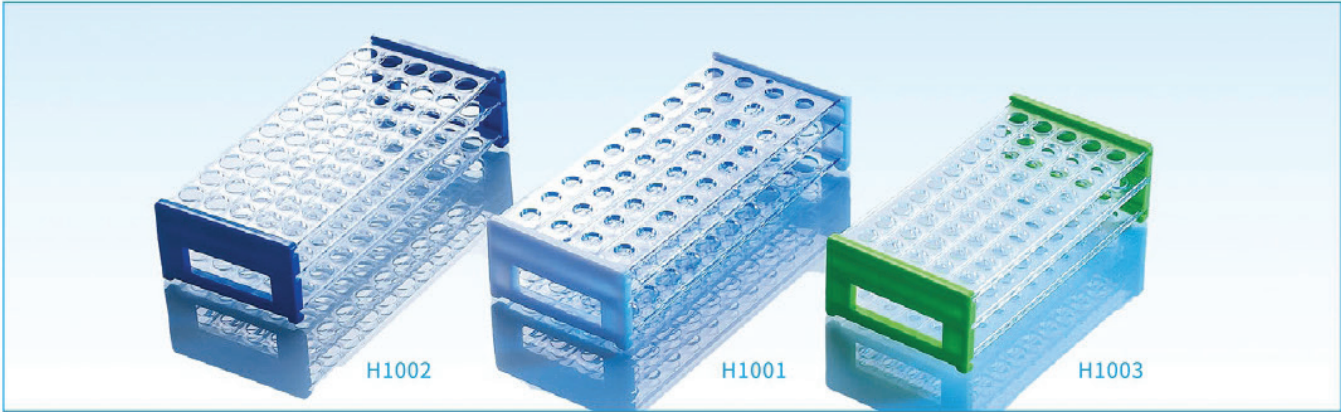
Amies and Amies with Charcoal Transport medium

- It is used to collect and transport specimen of Escherichia coli.
- Specimens can be stocked at 4°C for 48 hours.

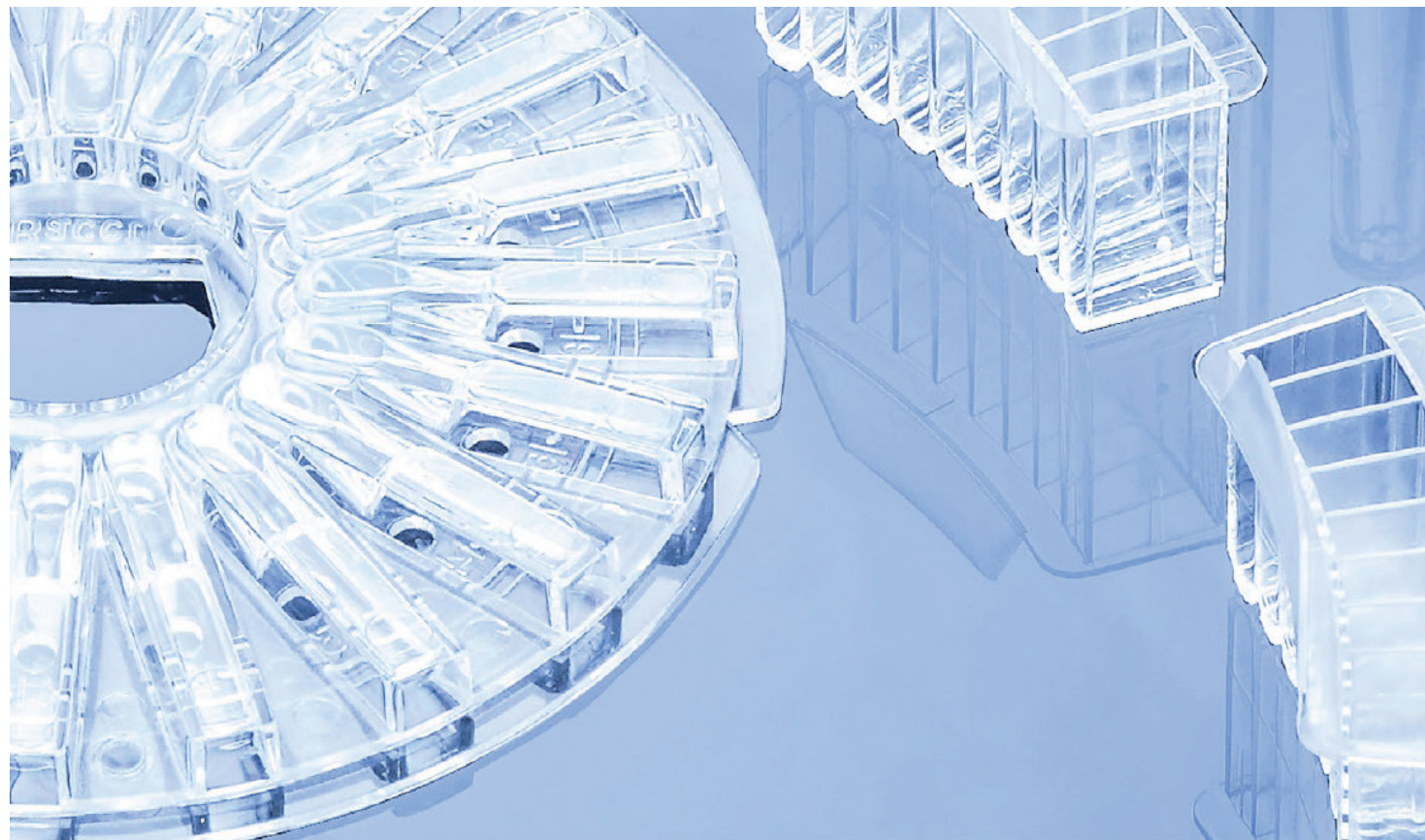
Stuart and Stuart with Charcoal Transport medium

- It is used to collect and transport specimen of gonococcus.
- Specimens can be stocked at 4°C for 48 hours.

Item No	Description of Goods	Quantity	Packing	Measurement(cm)
G10261	Transport swab with medium (Amies)	600	50pcs*12bags	60*40*24
G10262	Transport swab with medium (Amies with charcoal)	600	50pcs*12bags	60*40*24
G10263	Transport swab with medium (Cary Blair)	600	50pcs*12bags	60*40*24
G10264	Transport swab with medium (Stuart)	600	50pcs*12bags	60*40*24
G10265	Transport swab with medium (Stuart with charcoal)	600	50pcs*12bags	60*40*24
G1029FT	Oropharyngeal swab with flocking tip for throat sampling,EO sterile	4000	1pc/peel pouch*20pcs/small box*20boxes	44x36x43
G1029FN	Nasopharyngeal swab with flocking tip for nasal sampling,EO sterile	4000	1pc/peel pouch*20pcs/small box*20boxes	44x36x43

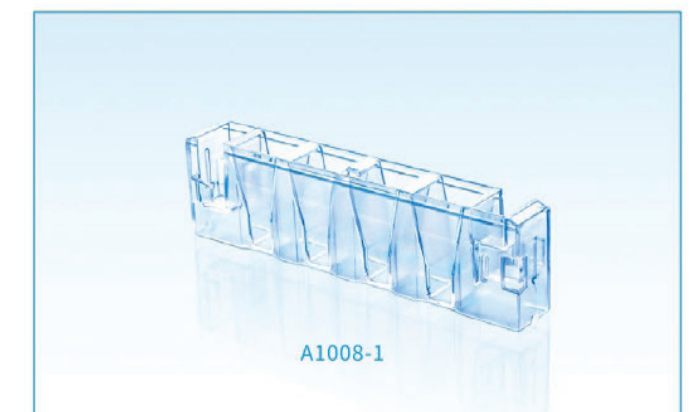
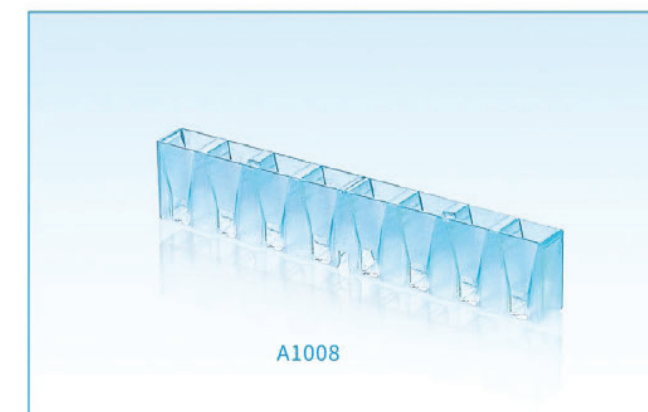
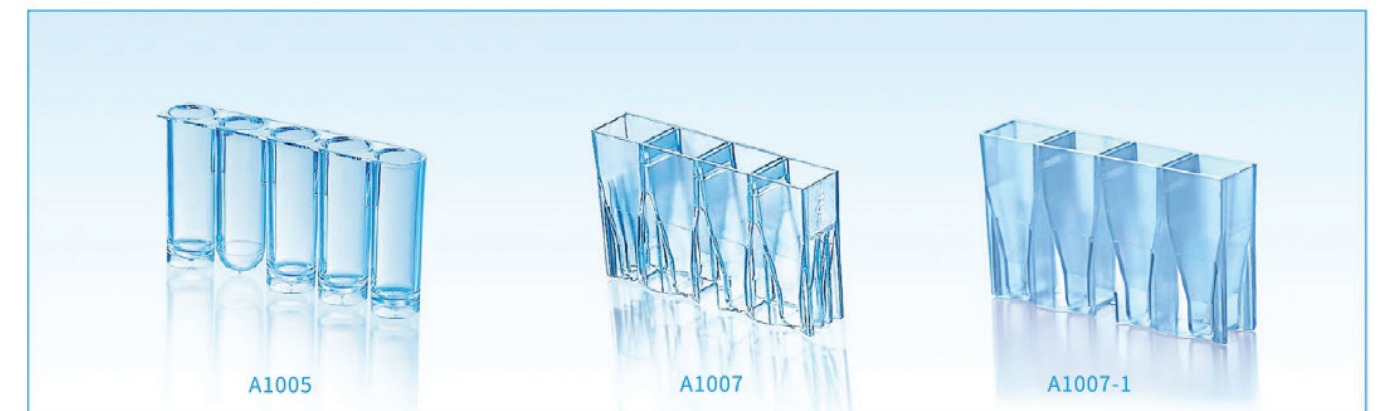


Item No	Description of Goods	Quantity	Packing	Measurement(cm)
H1001	40 Wells φ18mm Tube Rack	40	2pcs/bag*20bags	38*25*25
H1002	50Wells φ15mm Tube Rack	40	2pcs/bag*20bags	38*25*25
H1003	50Wells φ13mm Tube Rack	40	2pcs/bag*20bags	38*25*25
H1004	Pillar-like φ5*16 Tube Rack	54	1pc*54bags	48*32*32
H1005	Pillar-like φ5*10 Tube Rack	51	1pc*51bags	48*32*32
H1018	Multi-Function Rack	50	1pc*50bags	61*41*41
H1019	Double-Deck Muti-Function Rack	25	1pc*25bags	61*41*41



CUVETTES & SAMPLE CUPS

The Gongdong sample cup series adopts imported optical plastics, and is casted with high precision mould. The inside and outside surface of the product is transparent, level and smooth with superior light transmission performance. It is suitable for all kinds of automatic biochemical analyzer, blood coagulation instrument and spectrophotometer at home and abroad.

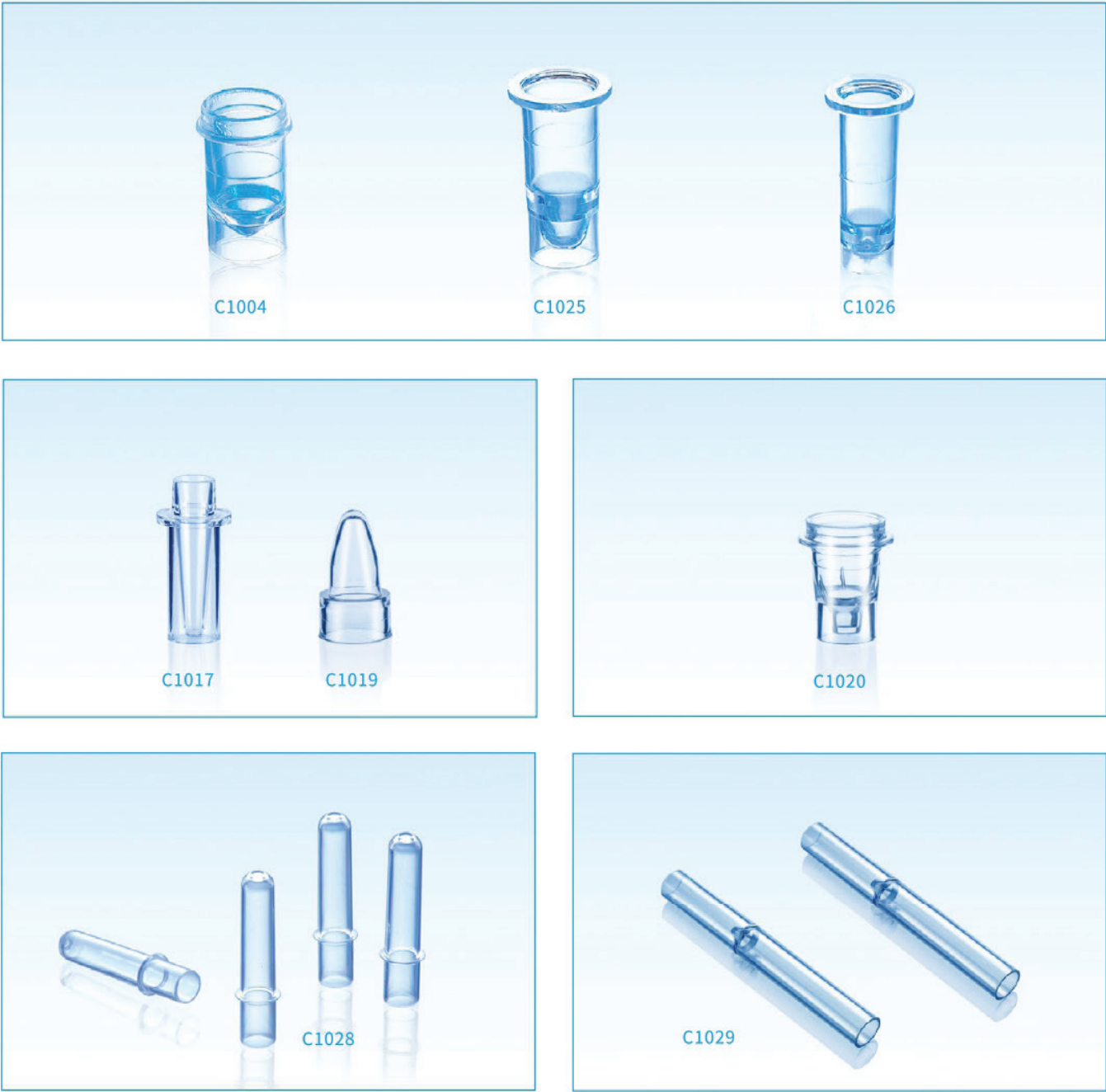


Item No	Description of Goods	Quantity	Packing	Measurement(cm)
A1001	Tianjin Pulisheng & French stago	1600	50pcs/box*32boxes/ctn	49*33*33
A1001-1	Steellex Reaction Vessels	2304	72pcs/box*32boxes/ctn	49*33*33
A1002-1	American MD 3000 Biochemical Analysis	960	240pcs/box*4boxes/ctn	49*33*33
A1005	BN100 Special Protein Apparatus	2240	70pcs/box*32boxes/ctn	49*33*33
A1007	American Pacific, German TECO	3200	100pcs/bag*32bags/ctn	49*33*33
A1007-1	MC Coatron 1800	3200	100pcs/bag*32bags/ctn	49*33*33
A1008	Beckman	1500	100pcs/box*15boxes/ctn	49*33*33
A1008-1	Beckman Top	1500	100pcs/box*15boxes/ctn	49*33*33



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
A1018	Spain Cruor Apparatus	8000	1000pcs*8bags	49*33*33
A1019	German LABOR	10000	1000pcs*10bags	49*33*33
A1020	German TECO Sample Cup	12000	1000pcs*12bags	49*33*33
B1009	Japan TOA CA1500	20000	2000pcs*10bags	48*32*37
B1010	Japan TOA CA530	20000	2000pcs*10bags	48*32*37
B1011	Japan TOA CA6000	20000	2000pcs*10bags	48*32*37
B1020	Japan TOA CA7000	20000	1000pcs*20boxes	48*32*37
B1005	Abbott AXSYM	3600	400pcs*9bags	48*33*33
B1016	For Special Protein Analyzer	960	40pcs/box*24boxes	49*34*52

Item No	Description of Goods	Quantity	Packing	Measurement(cm)
B1025	Abbott R2000	10000	1000pcs*10boxes	48*32*52
B1026	Siemens ADVIA Centaur CP	6000	1000pcs*6bags	46*32*29
B1027	Siphon quantitative extraction tubes	10000	1000pcs*10bags	48*32*42
B1015	Rayto RAC-1800 hematology machine	20000	1000pcs*20boxes	48*32*37
C1001	Hitachi 7150, 7060 Series;Aulinbas 2ml	5000	500pcs*10bags	49*33*33
C1002	BECKMAN COULTER CX Series,0.5ml	8000	1000pcs*8bags	49*33*33
C1003	IL Sample Cup, Monarch Biochemical Analysis Apparatus(0.5ml)	13000	1000pcs*13bags	49*33*33



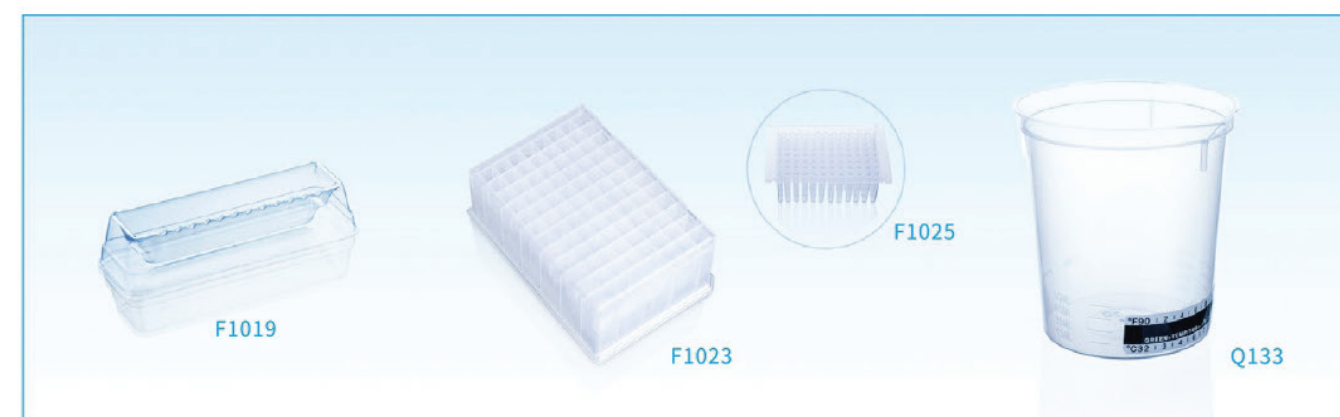
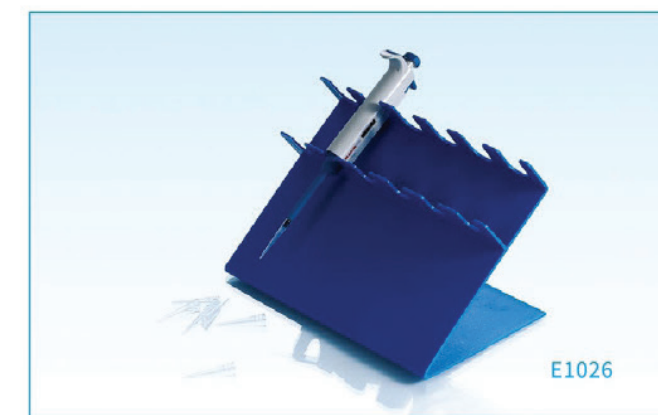
Item No	Description of Goods	Quantity	Packing	Measurement(cm)
C1004	BECKMAN COULTER 700(1.5ml), AmericanDubang, Holland VITALAB SAMPLE CUP	8000	1000pcs*8bags	49*33*33
C1025	FC serum sample cup(L)	10000	1000pcs*10bags	49*33*28
C1026	FC serum sample cup(S)	10000	1000pcs*10bags	39*28*27
C1017	Hitachi Minimum	6000	500pcs*12bags	49*33*33
C1019	Hitachi Conical	9000	1000pcs*9bags	49*33*33
C1020	Kodak Sample Cup	12000	1000pcs*12bags	49*33*33
C1028	Beckman DX1800RV	12000	1000pcs*12bags	49*33*34
C1029	Analysis tube	2400	200pcs*12bags	49*33*37



Item No	Description of Goods	Quantity	Packing	Measurement(cm)
C1021	BOWLIN MAN Sample Tube	40000	5000pcs/box*8boxes	49*33*33
C1021-1	BOWLIN MAN black pipette tips	20000	1000pcs*20boxes	49*33*33
C1022	Kodak Tip	16000	1000pcs*16bags	49*33*33
C1021-2	Roche Tip&Cup	48boxes	6boxes/bag*8bags	63*36*23
C1021-5	Roche Tip (with box)	120boxes	120boxes	43*37*59
C1021-6	Roche Cup (with box)	240boxes	240boxes	43*39*41
C1021-7	Roche 801	36 boxes	36 boxes	



OTHER DISPOSABLE PLASTICWARES

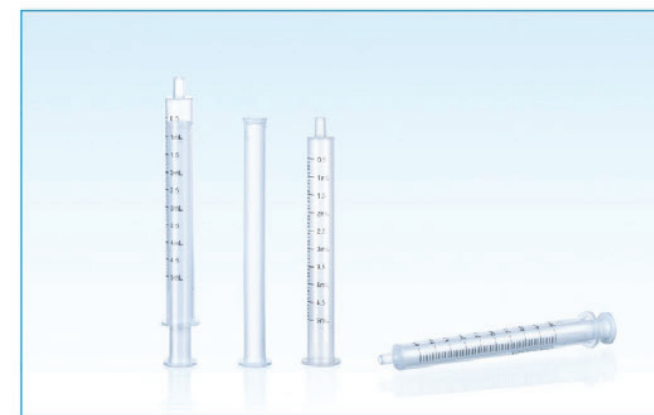
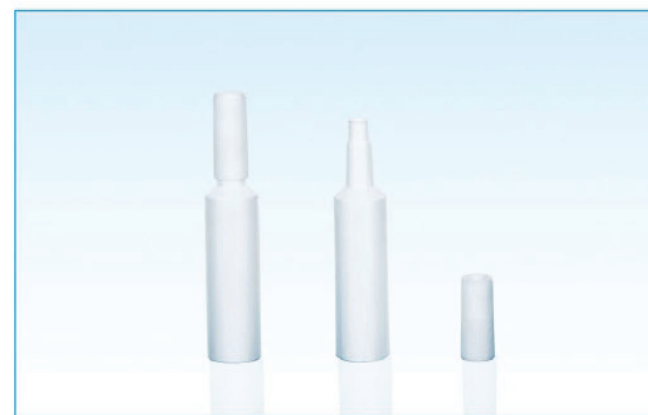
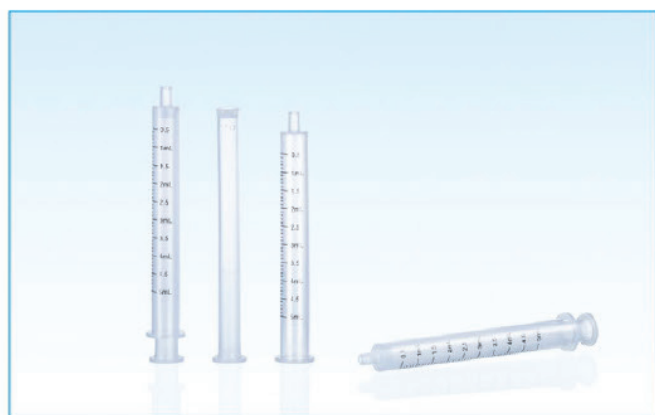
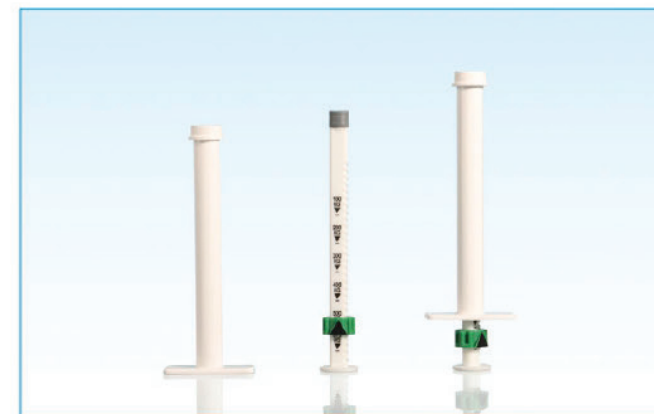


Item No	Description of Goods	Quantity	Packing	Measurement(cm)
H1010	PP Container with separating plate	10	pile up	
E1026	Pipette shelf	10	in bulk	49*33*33
F1019	Reservoir type "V"	200	Individual Packing	57*35*30
F1023	96 deep-well plate, v-bottom	50	Individual Packing 50pcs/case	50*33*26
F1025	96 tip comb for deep-well	100	Individual Packing 100pcs/case	52.5*33*28
Q133	8OZ Specimen Beaker, W/Temperature label	500	20pcs*25bags	42*34*34
GDF01	Disposable face shield, PET, Size: 33-22cm	200	1pc/Polyethylene film bags*10pcs/	
	Thickness: 0.18±0.05mm		PE bags*20PE bags	67*38.5*39
GDG01	Toughened Lens to prevent for Scratches, Anti-flog	100	1pc/PEbags*25pcs/box*4boxes	32*32*30
GDG02	Eye Glass, Non-sterile	200	10pcs/cs*20cs	79*34*44



PHARMACEUTICAL PACKAGING MATERIALS

Gongdong got state food and drug administration approved, which includes oral solid pharmaceutical HDPE bottles (State Drug Packing Material Administration Approve No.:20130717) and oral liquid medicinal polyester bottles (State Drug Packing Material Administration Approve No.:20130122), PP Topical ointment bottles with the sealing (State Drug Packing Material Administration Approve No.:20060014), Drug-Prefilled PP vaginal syringes (State Drug Packing Material Administration Approve No.:20140075), Oral drops LDPE bottles (State Drug Packing Material Administration Approve No.:20060101). Gongdong imported advanced instruments and packaging machines from Germany, which can be used to R&D various specifications of products for various pharmaceutical manufacturers, biological products companies and hospitals. Nowadays, Gongdong have already built long-term cooperation with many well-known pharmaceutical industry, and became a well-known manufacturing base of drug packing material.





Cell Culture

Cell Culture Products Specifications

Treatment of cell culture surface: The surface of our cell culture products is hydrophilic that enhances the attachment and growth of cells, especially for the culture of adherent cells. It is a high-quality cell culture surface that has been developed with years of research and experiments.

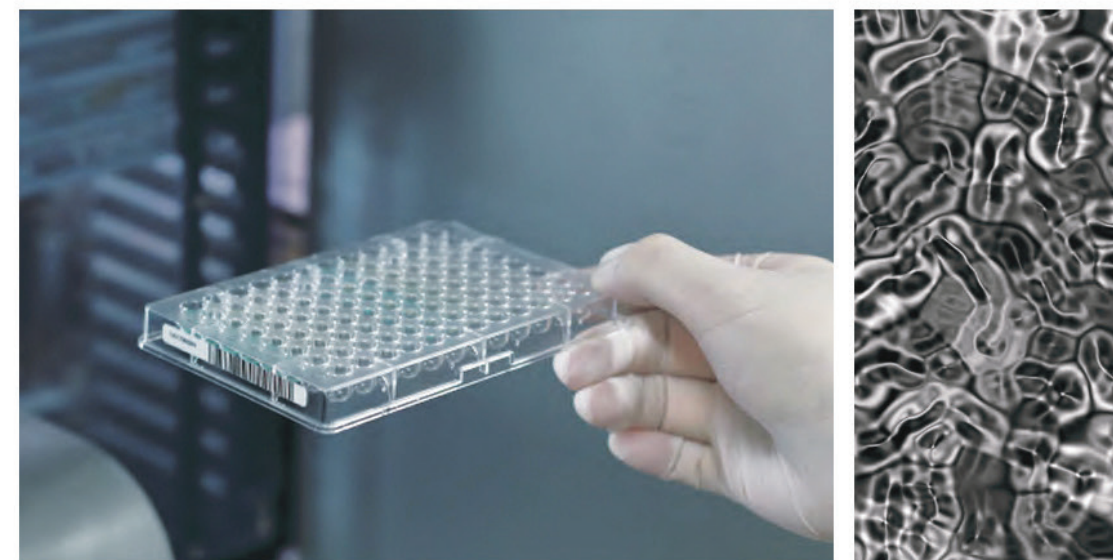
The surface treatment is only applied to the culture area, while the bottleneck of the culture flasks and the side face of the culture dishes are not treated to prevent cells from adhering to and growing in such non-growth areas.

Culture Surface

The surface treatment of our products is tested with two cell lines and one primary cell culture for monolayer formation, plus a specially selected cell line that is very sensitive to toxic substances for cloning efficiency.

1. PCE: Primary Chick Embryo cells are used to assess primary cell growth on the treated surface;
2. MRC5: Derived from human embryonic lung fibroblasts and used to test monolayer cell formation.
3. V79-4 (ATCC CCL93): Derived from the lung tissue of a Chinese hamster and used to test cloning efficiency;
4. L929 (ATCC CCL1): A fibroblast-like cell line cloned from strain L. The parent L strain was derived from normal subcutaneous areolar and adipose tissue of a male C3H/An mouse. It is used to test monolayer cell formation.

Non-treated surface: The non-treated polystyrene surface is hydrophobic, ideal for suspension culture.



Reliability/
Reproducibility/
Measurability/
Traceability/
Safety/
Simplicity

We supply cell culture products with consistent high quality to help ensure you get the most reproducible and reliable results in your research.

We offer cell culture products with growth area ranging from 0.33 to 25,240 cm² for convenient scaled-up culture.

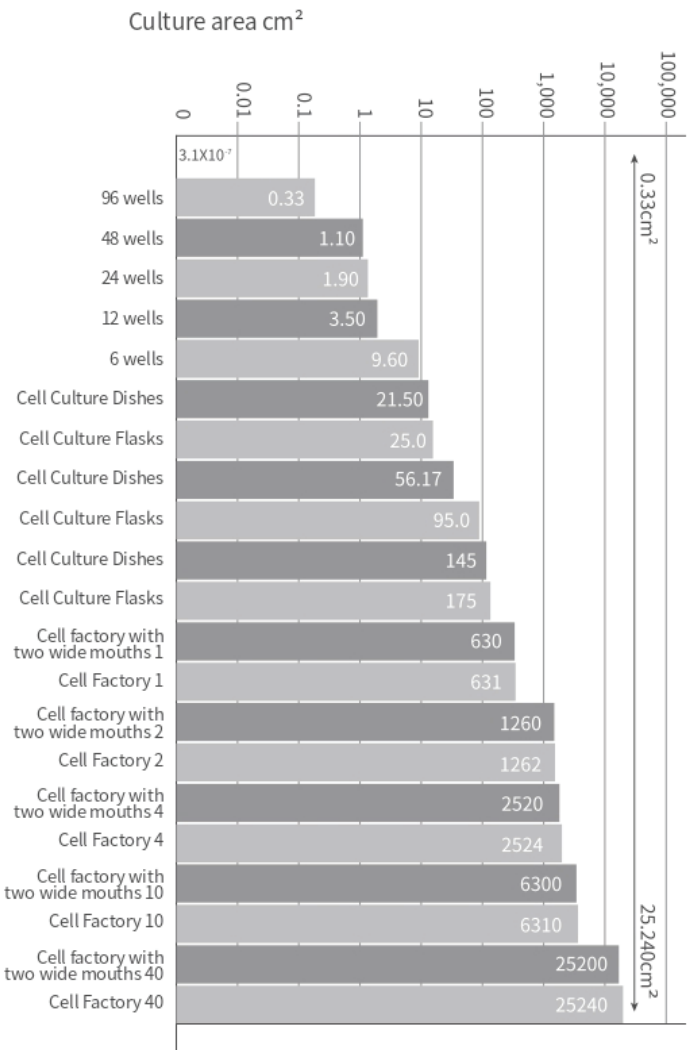
Our cell culture products are made from high quality USP Class VI materials. All the products are tested with four cell lines to ensure monolayer formation and uniform cloning efficiency.

Our cell culture products are manufactured in ISO 13485:2016 certificated facilities.

Material

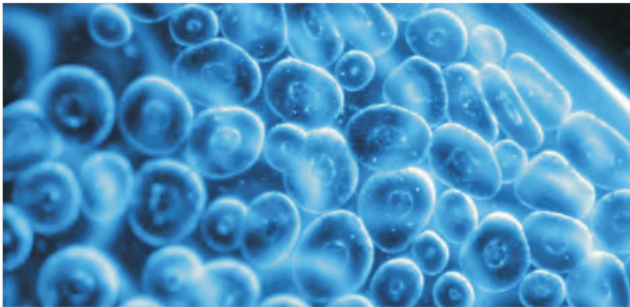
Our cell culture products are made of polystyrene of good optical properties and can be surface treated. The polystyrene we used has passed the USP Class VI testing and has been irradiation-sterilized as described in the ISO standard.

Cell Culture Area



Pyrogen-Free/Endotoxin-Free

Pyrogen and endotoxin are a mixture of heat-stable organisms harmful to cell growth and proliferation. Our cell culture products are free of pyrogen and endotoxin and we perform a test to detect the mixture.



Sterile

Our cell culture products are irradiation-sterilized with high sterilization level SAL 10⁻⁶.

DNase-Free/RNase-Free

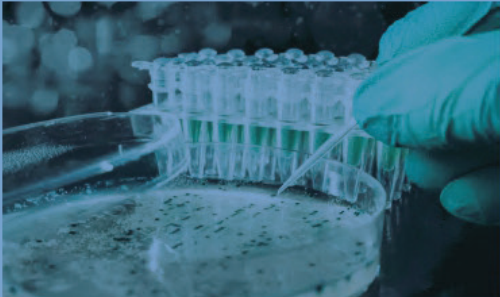
Our cell culture products are manufactured in class 100,000 clean rooms, strictly in compliance with the national standards of production management in clean rooms.



Cell Culture Dishes

We supply cell culture dish with treated culture surface and dishes with surface for suspension culture.

- Available in two types: The dishes with treated surface are suitable for consistent cell attachment, and those with non-treated surface are suitable for suspension cell culture;
- Clear, transparent and uniform surface suitable for microscopic observation;
- Raised upper edge on the lid well matches the bottom to keep stacked dishes stable;
- Sterilized by irradiation;
- Pyrogen-free.



Cell culture dishes: non-treated surface for suspension culture

#	Cat. No.	Products	Dish Style(mm)	Culture Area(cm²)	Pcs/Pack	Pcs/Case
1	N111051022S	Cell Culture Dishes	30X10	8.5	10	500
2	N111051023S	Cell Culture Dishes	60X15	22.8	10	400
3	N111051027S	Cell Culture Dishes	100x20	57.6	10	240
4	N111051028S	Cell Culture Dishes	150x20	148	10	80

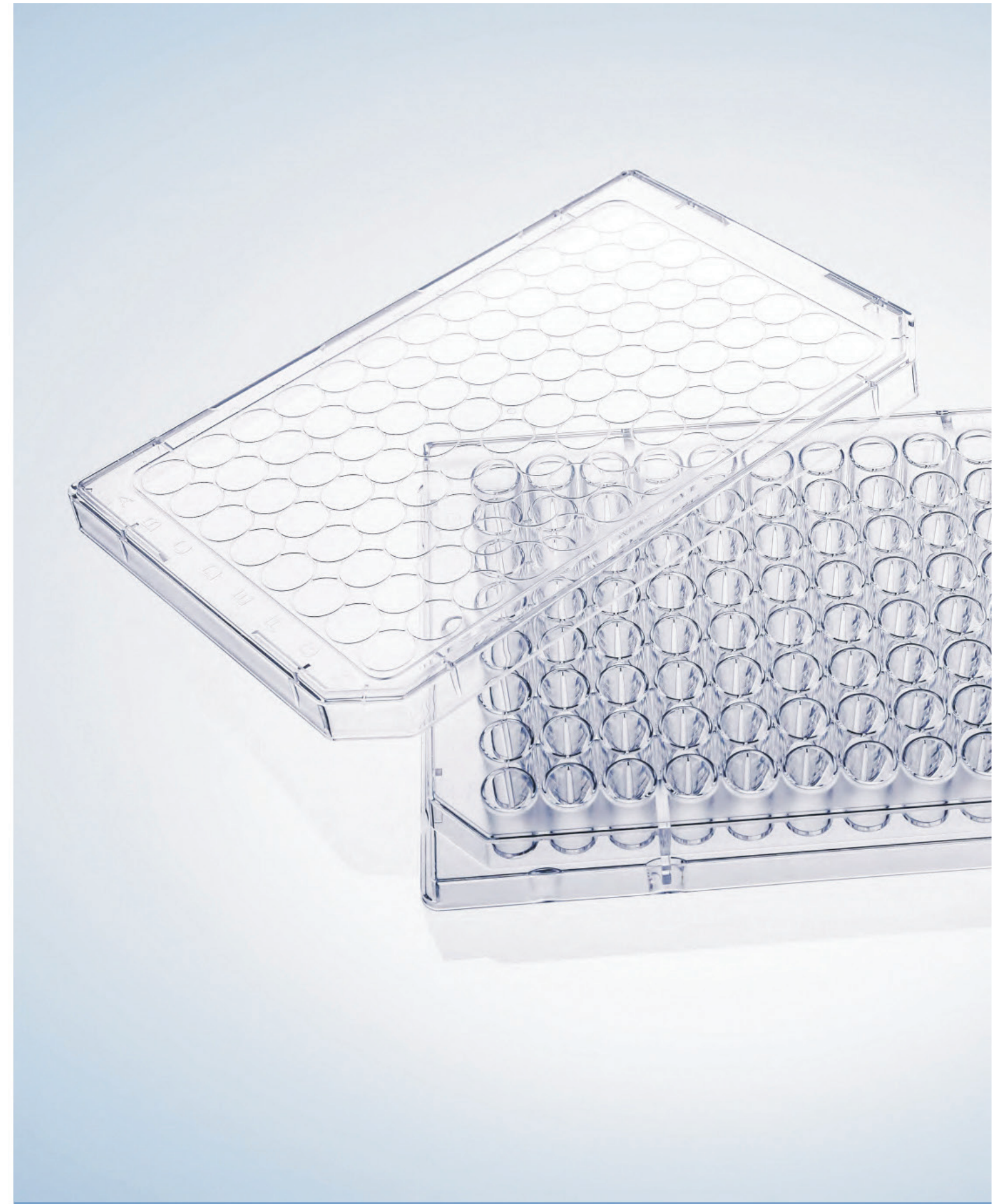
Cell culture dishes: treated surface for cell attachment

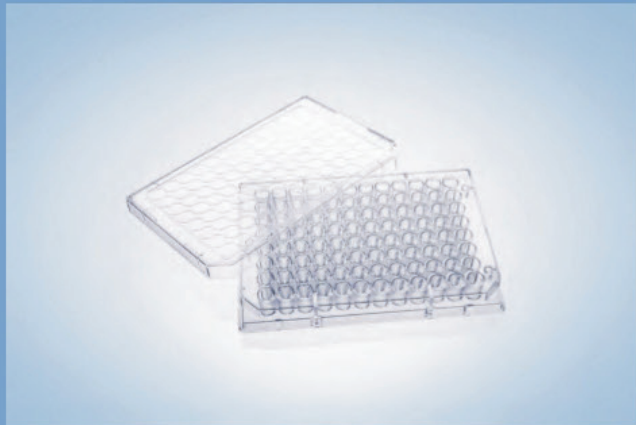
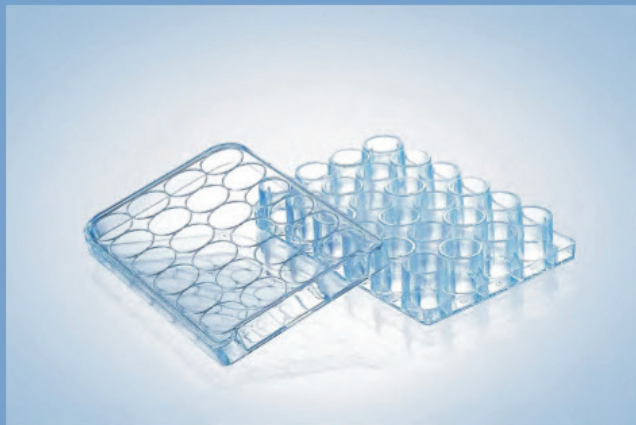
#	Cat. No.	Products	Dish Style(mm)	Culture Area(cm²)	Working Volume(ml)	Pcs/Pack	Pcs/Case
1	N111051040S	Cell Culture Dishes	30X10	8.5	2~3.5	10	500
2	N111051041S	Cell Culture Dishes	60X15	22.8	4~6.5	10	400
3	N111051002S	Cell Culture Dishes	100x20	57.6	11~18	10	240
4	N111051005S	Cell Culture Dishes	150x20	148	28~50	10	80

Cell Culture Plates

We supply cell culture plates with treated culture surface and plates with surface for suspension culture.

- Available in two types: The plates with treated surface are suitable for adherent cell culture, and those with non-treated surface are suitable for suspension cell culture;
- Available with 6, 12, 24, 48, and 96 wells with flat bottoms;
- Excellent visibility;
- Raised well rims reduce the risk of cross contamination;
- Reasonable well-cover gap prevents contamination and evaporation of culture media during cell culture;
- Designed with one-way cover orientation to reduce mistakes;
- Alphanumerical codes for well identification;
- Raised upper edge on the cover well matches the bottom to keep stacked plates stable for space saving;
- Suitable for most equipment and instruments;
- Sterilized by irradiation;
- Pyrogen-free.





Cell culture plates: non-treated surface for suspension culture

#	Cat. No.	Products	Specification (Well)	Culture Area(cm ²)	Pcs/Pack	Pcs/Case
1	N111051029S	Cell Culture Plates	6	9.6	1	75
2	N111051024S	Cell Culture Plates	12	3.8	1	75
3	N111051025S	Cell Culture Plates	24	1.9	1	75
4	N111051026S	Cell Culture Plates	48	0.83	1	75
5	N111051030S	Cell Culture Plates	96	0.33	1	50

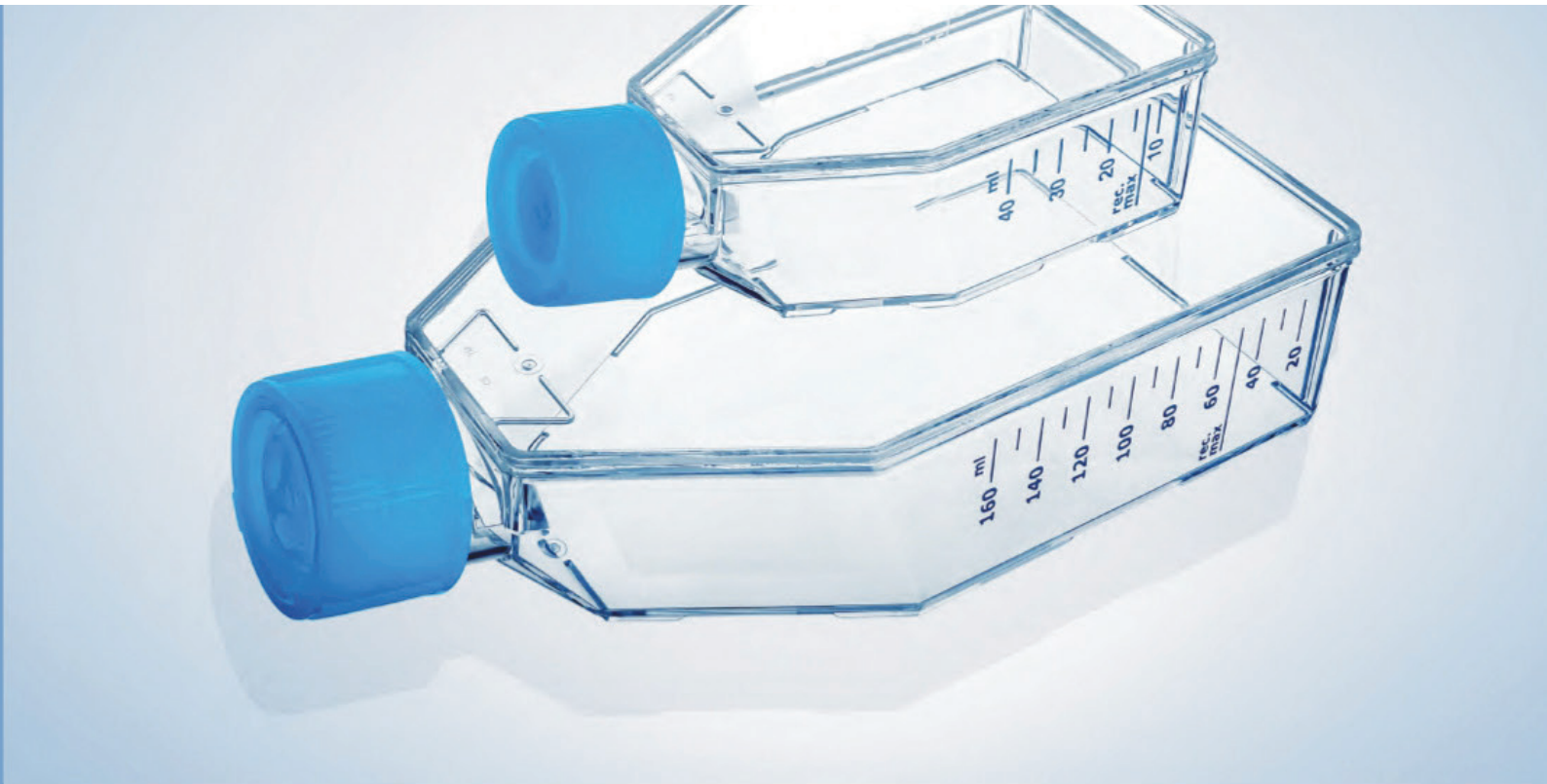
Cell culture plates: treated surface for cell attachment

#	Cat. No.	Products	Specification (Well)	Culture Area(cm ²)	Working Volume(ml)	Pcs/Pack	Pcs/Case
1	N111051011S	Cell Culture Plates	6	9.6	1.9~2.9	1	75
2	N111051037S	Cell Culture Plates	12	3.8	0.76~1.14	1	75
3	N111051038S	Cell Culture Plates	24	1.9	0.38~0.57	1	75
4	N111051039S	Cell Culture Plates	48	0.83	0.19~0.29	1	75
5	N111051012S	Cell Culture Plates	96	0.33	0.075~0.2	1	50

Cell Culture Flasks

We supply cell culture flasks with treated culture surface and flasks with surface for suspension cell culture.

- Available in two types: The flasks with treated surface are suitable for adherent cell culture, and those with non-treated surface are suitable for suspension cell culture;
- Available in three sizes: 25, 75, and 175 with flat bottoms;
- Designed with a mouth that gives easy access to entire growth surface;
- Graduated on both sides;
- Has a frosted writing area;
- Vent/close and filter caps available;
- The cap well matches the bottom to keep stacked flasks stable for best use of incubator space;
- Sterilized by irradiation;
- Pyrogen-free.



Cell culture flasks: non-treated surface for suspension culture

#	Cat. No.	Products	Volume(ml)	Lid Type	Culture Area(cm²)	Pcs/Pack	Pcs/Case
1	N111051031S	Cell Culture Flasks	25	Screw cap	25	10	200
2	N111051032S	Cell Culture Flasks	25	Filter screw cap	25	10	200
3	N111051033S	Cell Culture Flasks	75	Screw cap	75	5	100
4	N111051034S	Cell Culture Flasks	75	Filter screw cap	75	5	100
5	N111051035S	Cell Culture Flasks	175	Screw cap	175	5	30
6	N111051036S	Cell Culture Flasks	175	Filter screw cap	175	5	30

Cell culture flasks: treated surface for cell attachment

#	Cat. No.	Products	Volume(ml)	Lid Type	Culture Area(cm²)	Working Volume(ml)	Pcs/Pack	Pcs/Case
1	N111051031S	Cell Culture Flasks	25	Screw cap	25	5~7.5	10	200
2	N111051032S	Cell Culture Flasks	25	Filter screw cap	25	5~7.5	10	200
3	N111051033S	Cell Culture Flasks	75	Screw cap	75	15~22.5	5	100
4	N111051034S	Cell Culture Flasks	75	Filter screw cap	75	15~22.5	5	100
5	N111051035S	Cell Culture Flasks	175	Screw cap	175	35~52.5	5	30
6	N111051036S	Cell Culture Flasks	175	Filter screw cap	175	35~52.5	5	30



Cell Factories

We supply standard cell factory and factory with two wide mouths.

- Available in 1-, 2-, 4-, 10-, and 40-tray versions;
- Made of raw materials that comply with USP Class VI testing;
- Bonded by ultrasonic welding with no chemical additives or unknown dissolved substances;
- Graduated on both sides;
- A tissue culture (TC)-treated surface ensures effective cell attachment and growth;
- Close and filter caps available;
- 100% leak tested to ensure leak free performance;
- Irradiation-sterilized with an SAL 10⁻⁶;
- Pyrogen-free
- DNase-free, RNase-free.



Categories	Catalog Number	Description	Pecifications	Culture Area(cm²)	Notes
Cell factory with two wide mouths	N111051013S	Cell factory with two wide mouths 1-tray	CF1	630	Outer packing 870X575X445
	N111051014S	Cell factory with two wide mouths 2-tray	CF2	1260	
	N111051015S	Cell factory with two wide mouths 4-tray	CF4	2520	
	N111051003S	Cell factory with two wide mouths 10-tray	CF10	6300	
	N111051007S	Cell factory with two wide mouths 40-tray	CF40	25200	
Standard Cell Factory	N111051016S	Cell Factory 1-tray	CF1	631	
	N111051017S	Cell Factory 2-tray	CF2	1262	
	N111051018S	Cell Factory 4-tray	CF4	2524	
	N111051006S	Cell Factory 10-tray	CF10	6310	
	N111051008S	Cell Factory 40-tray	CF40	25240	

Serological Pipettes

Product Specifications

Serological Pipettes are suitable for cell culture, bacteriological, clinical, and research experiments applications. They can be used to transfer sterile liquids in cell culture or general laboratory use, such as

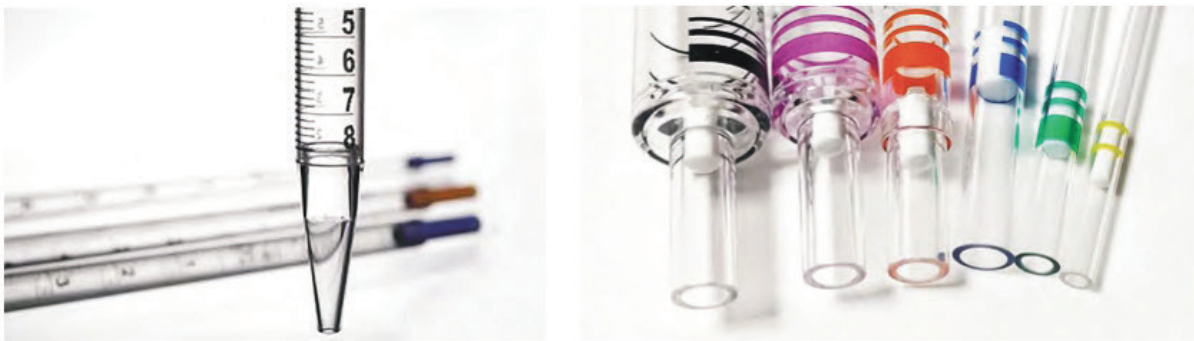
- Transferring and dispensing liquid solvents and cell suspensions.
- Mixing up cell suspensions, reagents and other chemical solutions.



Rigorous quality specifications, and convenient features make Gongdong serological pipettes a great choice for accurate liquid transferring results and efficiency for daily lab work.

Our serological pipettes have the following design benefits:

- Clear bi-directional graduations make it easy to read fluid volumes and dispensing amounts;
- Negative graduations increase pipette capacity and accommodate additional sample volumes;
- An aerosol barrier filter plug provides better protection for the pipetting device from aerosol or liquid contamination compared to traditional cotton plugs;
- A non-dripping tip and high quality standards ensure pipette sterility and consistency;
- Our collection of serological pipettes offers the size variability (1 mL, 2 mL, 5 mL, 10 mL, 25 mL, 50 mL) and packaging options (individually wrapped or in bulk) to suit a wide range of applications.



Features	Benefits
Wide Range of Volumes and Packaging options	<ul style="list-style-type: none">•Color-coded pipettes and packaging for convenient volume selection•Individually wrapped pipettes for high sterility assurance•Reduce packaging waste with bulk packed options
Certified Calibration of Accuracy and Precise Graduations	<ul style="list-style-type: none">•Ensures dispensing accuracy +/-2% for 1mL and 2 mL and +/-1% for 5 mL, 10 mL, 25 mL, 50 mL at full volume
Clear, Bold, Bi-directional	<ul style="list-style-type: none">•High-contrast graduations to make volume reading easier•Reverse graduations aid in determining dispensing volume
Negative Graduations	<ul style="list-style-type: none">•Increase pipette capacity, allow additional working volume.
Filter Plug	<ul style="list-style-type: none">•Prevent aerosol or liquid contamination of the pipetting device while further reducing sample-to-sample contamination risks

Serological Pipettes:

- Material: Ultra clear, 100% virgin polystyrene for maximum clarity.
- 1.0ml, 2.0ml, 5.0ml pipettes are shaped by stretching process.
- 10.0ml, 25.0ml, 50.0ml pipettes tips/ends are welded to the tube by ultrasonic welding.
- RNase-/DNase-free.
- Human DNA free.
- Non-cytotoxic.
- E-beam irradiation to SAL of 10⁻⁶.
- Non-pyrogenic.



#	Cat. No.	Capacity (ml)	Scale(ml)	Color Code	Sterility	Packaging Type	Packaging
1	N111051042S	1.0	1/100		YES	Individual packing	200 pcs/box, 4 boxes/carton
2	N111051044S	2.0	1/50		YES	Individual packing	150 pcs/box, 4 boxes/carton
3	N111051046S	5.0	1/10		YES	Individual packing	100 pcs/box, 4 boxes/carton
4	N111051048S	10.0	1/10		YES	Individual packing	100 pcs/box, 4 boxes/carton
5	N111051050S	25.0	2/10		YES	Individual packing	50 pcs/box, 4 boxes/carton
6	N111051052S	50.0	5/10		YES	Individual packing	40 pcs/box, 4 boxes/carton
7	N111051043S	1.0	1/100		YES	Bulk	200 pcs/box, 5 bags/carton
8	N111051045S	2.0	1/50		YES	Bulk	200 pcs/box, 4 bags/carton
9	N111051047S	5.0	1/10		YES	Bulk	200 pcs/box, 4 bags/carton
10	N111051049S	10.0	1/10		YES	Bulk	150 pcs/box, 4 bags/carton
11	N111051051S	25.0	2/10		YES	Bulk	50 pcs/box, 5 bags/carton
12	N111051053S	50.0	5/10		YES	Bulk	50 pcs/box, 4 bags/carton



Sterile Erlenmeyer Flasks

Product Specifications

Erlenmeyer flasks are suitable for bacterial culture, cell culture, liquid storage and laboratory research.

Our Erlenmeyer flasks are made of USP Class VI materials, suitable for culturing cell lines with high oxygen requirements. They can also be used to cultivate bacteria, fungi, and plant and animal cells in suspension. Erlenmeyer flasks require less labor than culture flasks, dishes and spinner flasks, and are a cost-effective cell culture tool ideal for the preparation, mixing and storage of culture media.



Erlenmeyer Flasks:

- Material: PETG or PC.
- Wide range of volumes: 125L, 250L, 500L, 1L, 2L, 3L, 5L.
- All volumes are available with plain or baffled bottom.
- Solid or vent caps available.
- Packaged sterile in individual bags.
- The inner and outer walls of the flasks are smooth and uniformly transparent, and the outer wall is accurately graduated.
- Temperature range for PC flasks: -80° ~+121° ;
Temperature range for PETG flasks: -60° ~+60° .
- Irradiation-sterilized, SAL of 10⁻⁶.
- DNase-/RNase-free.
- Endotoxin-free.
- Non-pyrogenic.

#	Cat. No.	Volume(ml)	Material	Bottom Type	Cap Type	Sterility	Packaging Type	Packaging
1	N111051054S	125	PC	Flat bottom	Solid cap	YES	Individual packing	1pcs/bag, 50 bags/carton
2	N111051055S	125	PC	Flat bottom	Vent cap	YES	Individual packing	1pcs/bag, 50 bags/carton
3	N111051056S	125	PC	Baffled bottom	Solid cap	YES	Individual packing	1pcs/bag, 50 bags/carton
4	N111051057S	125	PC	Baffled bottom	Vent cap	YES	Individual packing	1pcs/bag, 50 bags/carton
5	N111051058S	125	PETG	Flat bottom	Solid cap	YES	Individual packing	1pcs/bag, 50 bags/carton
6	N111051059S	125	PETG	Flat bottom	Vent cap	YES	Individual packing	1pcs/bag, 50 bags/carton
7	N111051060S	125	PETG	Baffled bottom	Solid cap	YES	Individual packing	1pcs/bag, 50 bags/carton
8	N111051061S	125	PETG	Baffled bottom	Vent cap	YES	Individual packing	1pcs/bag, 50 bags/carton
9	N111051062S	250	PC	Flat bottom	Solid cap	YES	Individual packing	1pcs/bag, 50 bags/carton
10	N111051063S	250	PC	Flat bottom	Vent cap	YES	Individual packing	1pcs/bag, 50 bags/carton
11	N111051064S	250	PC	Baffled bottom	Solid cap	YES	Individual packing	1pcs/bag, 50 bags/carton
12	N111051065S	250	PC	Baffled bottom	Vent cap	YES	Individual packing	1pcs/bag, 50 bags/carton
13	N111051066S	250	PETG	Flat bottom	Solid cap	YES	Individual packing	1pcs/bag, 50 bags/carton
14	N111051067S	250	PETG	Flat bottom	Vent cap	YES	Individual packing	1pcs/bag, 50 bags/carton
15	N111051068S	250	PETG	Baffled bottom	Solid cap	YES	Individual packing	1pcs/bag, 50 bags/carton
16	N111051069S	250	PETG	Baffled bottom	Vent cap	YES	Individual packing	1pcs/bag, 50 bags/carton
17	N111051070S	500	PC	Flat bottom	Solid cap	YES	Individual packing	1pcs/bag, 25 bags/carton
18	N111051071S	500	PC	Flat bottom	Vent cap	YES	Individual packing	1pcs/bag, 25 bags/carton
19	N111051072S	500	PC	Baffled bottom	Solid cap	YES	Individual packing	1pcs/bag, 25 bags/carton
20	N111051073S	500	PC	Baffled bottom	Vent cap	YES	Individual packing	1pcs/bag, 25 bags/carton
21	N111051074S	500	PETG	Flat bottom	Solid cap	YES	Individual packing	1pcs/bag, 25 bags/carton
22	N111051075S	500	PETG	Flat bottom	Vent cap	YES	Individual packing	1pcs/bag, 25 bags/carton
23	N111051076S	500	PETG	Baffled bottom	Solid cap	YES	Individual packing	1pcs/bag, 25 bags/carton
24	N111051077S	500	PETG	Baffled bottom	Vent cap	YES	Individual packing	1pcs/bag, 25 bags/carton
25	N111051078S	1000	PC	Flat bottom	Solid cap	YES	Individual packing	1pcs/bag, 25 bags/carton
26	N111051079S	1000	PC	Flat bottom	Vent cap	YES	Individual packing	1pcs/bag, 25 bags/carton
27	N111051080S	1000	PC	Baffled bottom	Solid cap	YES	Individual packing	1pcs/bag, 25 bags/carton
28	N111051081S	1000	PC	Baffled bottom	Vent cap	YES	Individual packing	1pcs/bag, 25 bags/carton
29	N111051082S	1000	PETG	Flat bottom	Solid cap	YES	Individual packing	1pcs/bag, 25 bags/carton
30	N111051083S	1000	PETG	Flat bottom	Vent cap	YES	Individual packing	1pcs/bag, 25 bags/carton
31	N111051084S	1000	PETG	Baffled bottom	Solid cap	YES	Individual packing	1pcs/bag, 25 bags/carton
32	N111051085S	1000	PETG	Baffled bottom	Vent cap	YES	Individual packing	1pcs/bag, 25 bags/carton

#	Cat. No.	Volume(ml)	Material	Bottom Type	Cap Type	Sterility	Packaging Type	Packaging
33	N111051086S	2000	PC	Flat bottom	Solid cap	YES	Individual packing	1pcs/bag, 6 bags/carton
34	N111051087S	2000	PC	Flat bottom	Vent cap	YES	Individual packing	1pcs/bag, 6 bags/carton
35	N111051088S	2000	PC	Baffled bottom	Solid cap	YES	Individual packing	1pcs/bag, 6 bags/carton
36	N111051089S	2000	PC	Baffled bottom	Vent cap	YES	Individual packing	1pcs/bag, 6 bags/carton
37	N111051090S	3000	PC	Flat bottom	Solid cap	YES	Individual packing	1pcs/bag, 4 bags/carton
38	N111051091S	3000	PC	Flat bottom	Vent cap	YES	Individual packing	1pcs/bag, 4 bags/carton
39	N111051092S	3000	PC	Baffled bottom	Solid cap	YES	Individual packing	1pcs/bag, 4 bags/carton
40	N111051093S	3000	PC	Baffled bottom	Vent cap	YES	Individual packing	1pcs/bag, 4 bags/carton
41	N111051094S	5000	PC	Flat bottom	Solid cap	YES	Individual packing	1pcs/bag, 4 bags/carton
42	N111051095S	5000	PC	Flat bottom	Vent cap	YES	Individual packing	1pcs/bag, 4 bags/carton
43	N111051096S	5000	PC	Baffled bottom	Solid cap	YES	Individual packing	1pcs/bag, 4 bags/carton
44	N111051097S	5000	PC	Baffled bottom	Vent cap	YES	Individual packing	1pcs/bag, 4 bags/carton

Sterile Erlenmeyer Flasks





Culture Media, Square Bottles

Thick-walled, break-resistant, square PET and PC culture media, square bottle, endotoxin-free, pyrogen-free, sterile.



Cryogenic Vials

Manufactured by special processes to ensure resistance to ultra-low temperatures and prevent leakage, suitable for long-term storage of cells and tissues at low temperatures.



Cell Scrapers

Freely rotating blade guarantees ideal angle and minimizes cell damage during harvesting.

