

The logo for TruVionex, featuring the company name in a blue, sans-serif font. The letter 'X' is stylized with a white dot in its center, resembling a molecular structure or a crosshair. The logo is positioned in the upper left quadrant of the page, set against a white circular background that overlaps the main image.

TRUVIONEX



FULL PRODUCT CATALOGUE

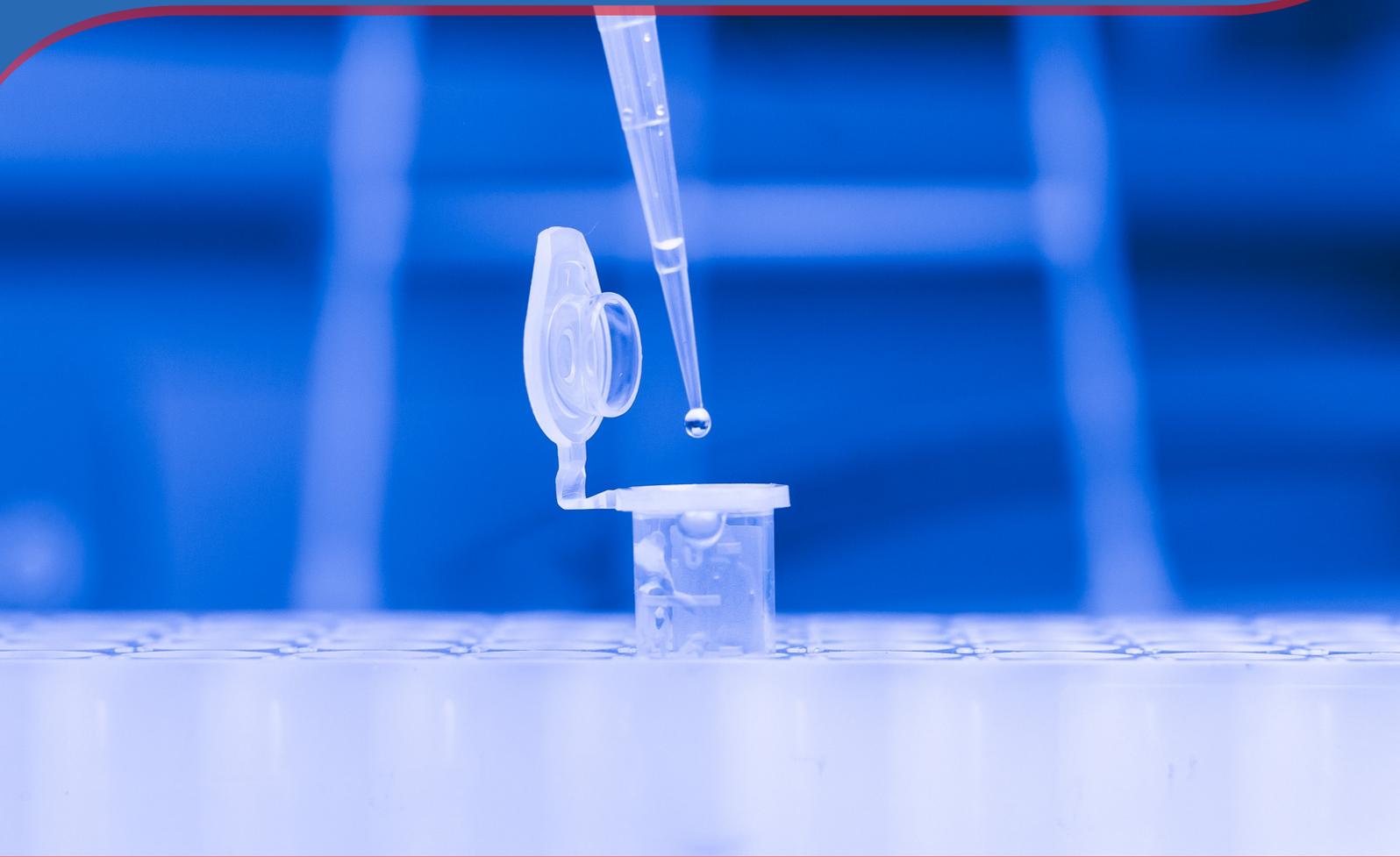
2025/2026



TRUVIONEX INTERNATIONAL

Your partner in medicine and science worldwide





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Price Friendly Lab Supply – all from a single source

TRUVIONEX stands as a preeminent supplier, providing an extensive array of biological consumables and cutting-edge services across China. Our resilience and dedication were particularly evident during the challenging times of the Covid-19 pandemic, where TRUVIONEX emerged as a cornerstone supplier of high-quality products to government entities worldwide, earning accolades for our unwavering commitment to excellence.

As a testament to our commitment to quality, TRUVIONEX holds the MDR TUV certificate for flocked swabs, demonstrating compliance with stringent European Union regulations. Additionally, our other products boast CE certification, attesting to their conformity with European safety standards. We take immense pride in our ISO 13485 certification, highlighting our dedication to maintaining the highest standards in the design, development, and production of medical devices.

Our journey towards excellence has seen us evolve into one of China's leading manufacturers of biological consumables, and we have successfully expanded our influence to gain a foothold in the international market. At the core of our operations lies a state-of-the-art R&D production workshop, sprawling over 3,000 square meters. This facility is the epicenter of our commitment to innovation, consistently focused on developing new and high-tech medical products that redefine industry benchmarks.





BLOOD COLLECTION

A nice choice for healthcare professionals. Engineered with precision and care, and crafted from high-quality materials to ensure sample integrity and stability, featuring secure locking mechanisms and ergonomic designs. With universal compatibility, they seamlessly integrate into various clinical settings.



No Additive Tube 10.1.1

Used in blood collection and storage for biochemistry, immunology, serology, and the tests of various kinds of viruses and microelements in medical inspection, which can maintain the normal compositions of serum for a long time. Moreover, it's helpful to serum reinspection with good repeatability.

Time for complete clot retraction: 1.5-2h.

Centrifugation speed: 3500-4000r/min.

Centrifugation time: 5 min.

Recommended storage temperature: 4-25°C.

Additive:	No Additive on Tube
Closure Type:	Safety Closure
Closure Color:	Red Cap

Material:	PET/Glass
Size:	13x75mm, 13x100mm, 16x100mm
Draw Volume:	2ml~10ml



Pro-coagulation Tube 10.1.1.1

Used in blood collection for biochemistry and immunology in medical inspection. The blood sample will completely contact with the coagulant and clot within 5-8min.

High-quality serum thus is obtained by later centrifugation, free from the cracking of blood corpuscle, hemolysis, separation of fibrin protein, etc. Hence the serum can meet the requirements of fast clinic and emergency medicine.

Time for complete clot retraction: 20-25min.

Centrifugation speed: 3500-4000r/min.

Recommended storage temperature:

4-25°C. Centrifugation time: 5 min.

Additive:	Pro-coagulation Tube
Closure Type:	Safety Closure
Closure Color:	Red Cap

Material:	PET/Glass
Size:	13x75mm, 13x100mm, 16x100mm
Draw Volume:	2ml~10ml



Gel & Clot Activator Tube 10.4.1

Used for blood serum biochemistry, immunology, drug testing, etc. The gel will solidify after centrifugation and completely separate serum from fibrin cells like a barrier, which effectively prevents the substance exchange between blood serum and cells and can keep serum stable for more than 48 hours, no obvious change will take place in its biochemical features and chemical compositions, then the tube can be directly used in sampling analyzers.

Time for complete clot retraction: 20-25min.

Centrifugation speed: 3500-4000r/min.

Centrifugation time: 5min Recommended storage temperature: 4-25°C.

Additive:	Gel & Clot Activator Tube
Closure Type:	Safety Closure
Closure Color:	Yellow Cap

Material:	PET/Glass
Size:	13x75mm
Draw Volume:	2ml~10ml



Glucose Tube 10.5.1

Used in blood collection for tests such as blood sugar, sugar tolerance, erythrocyte electrophoresis, anti-alkali hemoglobin, and lactate, the original status of blood will last for a long time and guarantee stable testing data of blood sugar within 72 hours. It is available with different additives, sodium fluoride+ potassium oxalate, sodium fluoride+ heparin sodium, sodium fluoride + EDTA K2, and sodium fluoride + EDTA Na2.

Centrifugation speed: 3500-4000r/min.

Additive:	Glucose Tube
Closure Type:	Safety Closure
Closure Color:	Gray Cap

Material:	PET/Glass
Size:	13x75mm
Draw Volume:	2ml~10ml



EDTA K2 / K3 Tube 10.8.1

The EDTA tube adopts the inner wall biomimetic membrane digestion technology, which can effectively prevent platelets from gathering and being activated coagulation, and protect the form and size of hemocytes from being affected within a long period.

Centrifugation speed: 3500-4000r/min.

Centrifugation time: 3 min. Recommended storage temperature: 4-25°C.

Additive:	EDTA K2 / K3 Tube
Closure Type:	Safety Closure
Closure Color:	Purple Cap

Material:	PET/Glass
Size:	13x75mm, 13x100mm, 16x100mm
Draw Volume:	2ml~10ml



Heparin Tube 10.8.1

Used in blood collection for the tests of clinical plasma, emergency biochemistry, blood rheology, etc. With a wide range of operating temperatures as well as high compatibility with serum index. Most of the plasma indexes can be repeated within 6 hours. Heparin lithium not only has the features of sodium heparin but also can be used in the microelements test with no effect on sodium ions.

Centrifugation speed: 3500-4000r/min.

Centrifugation time: 3 min. Recommended storage temperature: 4-25°C.

Additive:	Heparin Tube
Closure Type:	Safety Closure
Closure Color:	Green Cap

Material:	PET/Glass
Size:	13x75mm, 13x100mm, 16x100mm
Draw Volume:	2ml~10ml



ESR Tube 10.6.1

Used in blood collection and anticoagulation for sedimentation rate tests with the mixing ratio of 1 part sodium citrate to 4 parts blood. ESR measurement refers to the Westergren method.

Additive:	ESR Tube
Closure Type:	Safety Closure
Closure Color:	Black Cap

Material:	PET/Glass
Size:	13x75mm, 13x100mm, 16x100mm
Draw Volume:	2ml~10ml

MICRO BLOOD Collection Tube

TRUVIONEX Micro Blood Collection Tube are used for capillary blood collection.

Features :

- The design of Micro Blood Collection Tube guarantees a largely pain and stress free blood sample collection, even for our smallest patients.
- Specially designed carrier tubes make centrifugation possible in most standard instruments.

Instructions for Use :

- Remove closure from tube and place on a convenient surface. The closure may be nested on the base of the tube.
- Puncture skin with the appropriate lancet. Dispose of lancet in an approved sharps container. Wipe away the first drop of blood with gauze.
- Hold micro blood collection tube at 30° - 40° angle from surface of puncture site. Touch collector end of reservoir to drop of blood. Avoid scraping skin surface to collect blood sample. After collecting 2 or 3 drops, blood will freely flow down reservoir wall to bottom of tube.
- Fill tubes between the fill marks. Over or underfilling of tube may result in clotting and/or erroneous test results.
- Replace closure by twisting and pushing cap downward.
- Fit the extender into the bottom of the reservoir and extend the tube length for centrifugation.





Reference #	Additive	Draw Volume (ml)	Closure Color
ST105034S	K2EDTA	0.5	Lavender
ST1025034S	K2EDTA	0.25	Lavender
ST102034S	K2EDTA	0.2	Lavender
ST105054S	K3EDTA	0.5	Lavender
ST1025054S	K3EDTA	0.25	Lavender
ST102054S	K3EDTA	0.2	Lavender
ST105004S	No Additive	0.5	Red
ST1025004S	No Additive	0.25	Red
ST102004S	No Additive	0.2	Red
ST105014S	Clot Activator	0.5	Red
ST1025014S	Clot Activator	0.25	Red
ST102014S	Clot Activator	0.2	Red

Reference #	Additive	Draw Volume (ml)	Closure Color
ST105024S	Gel & Clot Activator	0.5	Yellow
ST102024S	Gel & Clot Activator	0.25	Yellow
ST105114S	Lithium Heparin	0.5	Green
ST1025114S	Lithium Heparin	0.25	Green
ST102114S	Lithium Heparin	0.2	Green
ST105104S	Sodium Heparin	0.5	Green
ST1025104S	Sodium Heparin	0.25	Green
ST102104S	Sodium Heparin	0.2	Green
ST105064S	Glucose	0.5	Grey
ST1025064S	Glucose	0.25	Grey
ST102064S	Glucose	0.2	Grey

Micro Blood Collection Tube with Capillary

TRUVIONEX Micro Blood Collection Tube with capillary are used for capillary blood collection.

Features :

- The humanized design of Micro Blood Collection Tube with Capillary is safe and convenient to function.
- With the scientific and reasonable design concept, the sealed buty rubber stopper is designed with central cross incision on the top for easy inserting of the capillary.
- With special handling of inner wall, blood samples will automatically flow into the bottom of the storage tube through the capillary without any blood adhesion or harm to the blood corpuscle.
- Specially designed carrier tubes make centrifugation smooth in standard instruments.

Instructions For Use :

- Select appropriate puncture aite and clean it with medical alcohol.
- Puncture skin with the appropriate lancet and gently wipe the first drop of blood with sterile gauze or cotton.
- Collect blood to Micro Blood Collection Tube with capillary tubing. Fill the micro blood collection tube between the fill marks. Over or underfilling may result in clotting or erroneous test results. Gently tap the collection tube against a hard surface or by flicking the side of the tube if it is any clot at capillary tubing.
- Take out the capillary tube and mix the additive by gentle inversion 5-10 times.





Reference #	Additive	Draw Volume (ml)	Closure Color
SP25034SC/C2	K2EDTA	0.5	Lavender
SP225034SC/C2	K2EDTA	0.25	Lavender
SP22034SC/C2	K2EDTA	0.2	Lavender
SP25054SC/C2	K3EDTA	0.5	Lavender
SP225054SC/C2	K3EDTA	0.25	Lavender
SP22054SC/C2	K3EDTA	0.2	Lavender
SP25004SC/C2	No Additive	0.5	Red
SP225004SC/C2	No Additive	0.25	Red
SP22004SC/C2	No Additive	0.2	Red
SP25014SC/C2	Clot Activator	0.5	Red
SP225014SC/C2	Clot Activator	0.25	Red
SP22014SC/C2	Clot Activator	0.2	Red

Reference #	Additive	Draw Volume (ml)	Closure Color
SP25024SC/C2	Gel & Clot Activator	0.5	Yellow
SP225024SC/C2	Gel & Clot Activator	0.25	Yellow
SP22024SC/C2	Gel & Clot Activator	0.2	Yellow
SP25114SC/C2	Lithium Heparin	0.5	Green
SP225114SC/C2	Lithium Heparin	0.5	Green
SP22114SC/C2	Lithium Heparin	0.2	Green
SP25104SC/C2	Sodium Heparin	0.5	Green
SP225104SC/C2	Sodium Heparin	0.25	Green
SP22104SC/C2	Sodium Heparin	0.2	Green
SP25064SC/C2	Glucose	0.5	Grey
SP225064SC/C2	Glucose	0.25	Grey
SP22064SC/C2	Glucose	0.2	Grey

Summary OD Blood Collection Needles & Accessories and Lancet



Introducing TRUVIONEX's Blood Collection Needles, meticulously crafted for single-use applications, playing a pivotal role in routine blood collection. Operating in tandem with Vacuum Blood Collection Needles, our design principles ensure optimal functionality. Each needle undergoes ethylene oxide sterilization, guaranteeing product integrity, safety, and non-pyrogenicity. Our diverse range includes seven specialized types: Blood Collection Set, Safety Blood Collection Set, Butterfly Blood Collection Needle, Scalp Vein Needle, Multi-sample Blood Collection Needle, Flashback Blood Collection Needle, and Safety Multi-sample Needle. Trust TRUVIONEX for precision and reliability in blood collection solutions.

TRUVIONEX Lancet stands as the preferred choice for capillary sample collection from fingers or a baby's heel. Our lancet's distinctive pressure design guarantees a reliable blood sample, ensuring accuracy in diagnostic procedures. The disposable lancet boasts key features of safety, speed, convenience, and painlessness, making it an optimal solution for sample collection. Trust TRUVIONEX Lancet for a seamless and user-friendly experience in capillary blood sampling.



Multi-Sample Needle

Reference Number	SIZE : Gauge x Needle Length	SIZE : Needle Diameter x Needle Length	Color
SZN0.7-1	22G x 3/4"	0.7 x 19 mm	Black
SZN0.7-2	22G x 1"	0.7 x 25 mm	Black
SZN0.7	22G x 1 1/2"	0.7 x 38 mm	Black
SZN0.8-1	21G x 3/4"	0.8 x 19 mm	Black
SZN0.8-2	21G x 1"	0.8 x 25 mm	Black
SZN0.8	21G x 1 1/2"	0.8 x 38 mm	Black
SZN0.9-1	20G x 3/4"	0.9 x 19 mm	Black
SZN0.9-2	20G x 1"	0.9 x 25 mm	Black
SZN0.9	20G x 1 1/2"	0.9 x 38 mm	Black
SZN1.2-1	18G x 3/4"	1.2 x 19 mm	Black
SZN1.2-2	18G x 1"	1.2 x 25 mm	Black
SZN1.2	18G x 1 1/2"	1.2 x 38 mm	Black

Multi-Sample Needle

Reference Number	SIZE : Gauge x Needle Length	SIZE : Needle Diameter x Needle Length x Tubing Length (mm)	Color
SZN0.5-1	22G x 3/4" x 7"	0.5 x 19 x 190	Orange
SZN0.6-1	23G x 3/4" x 7"	0.6 x 19 x 190	Blue
SZN0.7-1	22G x 3/4" x 7"	0.7 x 19 x 190	Black
SZN0.8-1	21G x 3/4" x 7"	0.8 x 19 x 190	Green
SZN0.9-1	20G x 3/4" x 7"	0.9 x 19 x 190	Yellow
SZN1.2-1	18G x 3/4" x 7"	1.2 x 19 x 190	Pink



Butterfly Needle without Luer Adapter

Reference Number	SIZE : Gauge x Needle Length	SIZE : Needle Diameter x Needle Length x Tubing Length (mm)	Color
SXN0.5-1	25G x 3/4" x 7"	0.7 x 19 x 178	Orange
SXN0.5-2	25G x 3/4" x 12"	0.5 x 19 x 305	Orange
SXN0.6-1	23G x 3/4" x 7"	0.6 x 19 x 178	Blue
SXN0.6-2	23G x 3/4" x 12"	0.6 x 19 x 305	Blue
SXN0.7-1	22G x 3/4" x 7"	0.7 x 19 x 178	Black
SXN0.7-2	22G x 3/4" x 12"	0.7 x 19 x 305	Black
SXN0.8-1	21G x 3/4" x 7"	0.8 x 19 x 178	Green
SXN0.8-2	21G x 3/4" x 12"	0.8 x 19 x 305	Green
SX0.9-1	20G x 3/4" x 7"	0.9 x 19 x 178	Yellow
SXN0.9-2	20G x 3/4" x 12"	0.9 x 19 x 305	Yellow
SXN1.2-1	18G x 3/4" x 7"	1.2 x 19 x 178	Pink
SXN1.2-2	18G x 3/4" x 12"	1.2 x 19 x 305	Pink



Blood Collection Set

Reference Number	SIZE : Gauge x Needle Length	SIZE : Needle Diameter x Needle Length x Tubing Length (mm)	Color
XCS0.5-1	25G x 3/4" x 7"	0.5 x 19 x 190	Orange
XCS0.6-1	23G x 3/4" x 7"	0.6 x 19 x 190	Blue
XCS0.7-1	22G x 3/4" x 7"	0.7 x 19 x 190	Black
XCS0.8-1	21G x 3/4" x 7"	0.8 x 19 x 190	Green
XCS0.9-1	20G x 3/4" x 7"	0.9 x 19 x 190	Yellow
XCS1.2-1	18G x 3/4" x 7"	1.2 x 19 x 190	Pink

* Please contact us for more available size.

Flashback Blood Collection Needle



Our innovative Multi-sample Needle, which comes equipped with a Flashback Chamber for real-time verification of precise venipuncture. Our patented blood flow design minimizes patient discomfort from repeated venipunctures, reducing the risk of sharps-related injuries.

Crafted with a specially engineered needle tip, our design ensures smooth penetration, enhancing overall patient comfort during the procedure. Moreover, our automated assembly process ensures an impressive annual production capacity of 50 million units, all while upholding rigorous quality control standards. Trust in our commitment to excellence and efficiency for superior medical solutions

Reference Number	SIZE : Gauge x Needle Length	SIZE : Needle Diameter x Needle Length	Color
STBN0.6-1	23G x 3/4"	0.6 x 19 mm	Blue
STBN0.6-2	23G x 1"	0.6 x 25 mm	Blue
STBN0.6-3	23G x 1 1/4"	0.6 x 31 mm	Blue
STBN0.6	23G x 1 1/2"	0.6 x 38 mm	Blue
STBN0.7-1	22G x 3/4"	0.7 x 19 mm	Black
STBN0.7-2	22G x 1"	0.7 x 25 mm	Black
STBN0.7-3	22G x 1 1/4"	0.7 x 31 mm	Black
STBN0.7	22G x 1 1/2"	0.7 x 38 mm	Black
STBN0.8-1	21G x 3/4"	0.8 x 19 mm	Green
STBN0.8-2	21G x 1"	0.8 x 25 mm	Green
STBN0.8-3	21G x 1 1/4"	0.8 x 31 mm	Green
STBN0.8	21G x 1 1/2"	0.8 x 38 mm	Green
STBN0.9-1	20G x 3/4"	0.9 x 19 mm	Yellow
STBN0.9-2	20G x 1"	0.9 x 25 mm	Yellow
STBN0.9-3	20G x 1 1/4"	0.9 x 31 mm	Yellow
STBN0.9	20G x 1 1/2"	0.9 x 38 mm	Yellow





Safety Multi-sample Needle

Experience immediate confirmation of a successful venipuncture with our flashback window feature.

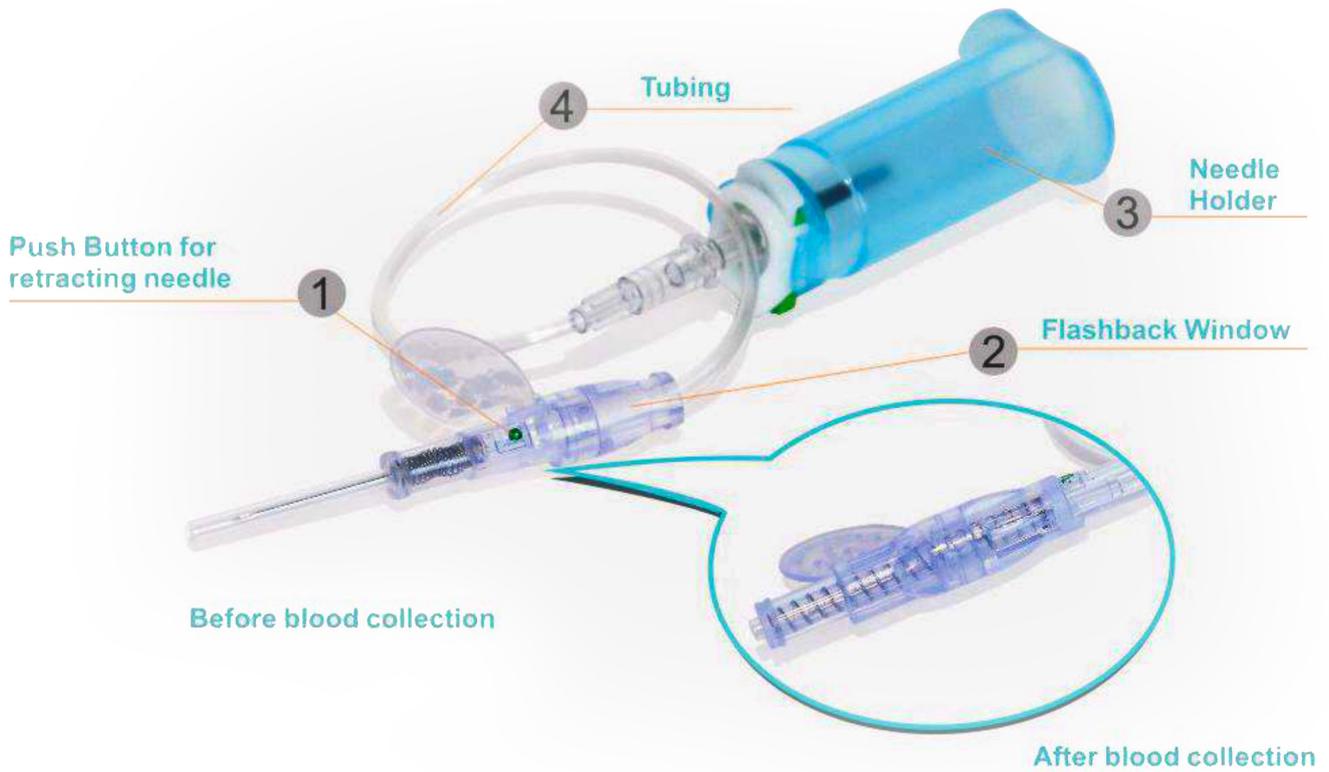
Our safety shield technology effectively minimizes the risk of needlestick injuries post-blood collection.

Rest assured, each unit is sterile, non-pyrogenic, and meticulously designed for single-use applications, ensuring optimal safety and reliability in every procedure.

Reference Number	SIZE : Diameter / Length inch	SIZE : Diameter / Length mm	Color
STSN0.6-1	23G x 3/4"	0.6 x 19	Blue
STSN0.6-2	23G x 1"	0.6 x 25	Blue
STSN0.6	23G x 11/2"	0.6 x 38	Blue
STSN0.7-1	22G x 3/4"	0.7 x 19	Black
STSN0.7-2	22G x 1"	0.7 x 25	Black
STSN0.7	22G x 11/2"	0.7 x 38	Black

Safety Multi-sample Needle with pre-attached holder

Reference Number	SIZE : Diameter / Length inch	SIZE : Diameter / Length mm	Color
STSN0.8-1	21G x 3/4"	0.8 x 19	Green
STSN0.8-2	21G x 1"	0.8 x 25	Green
STSN0.8	21G x 11/2"	0.8 x 38	Green
STSN0.9-1	20G x 3/4"	0.9 x 19	Yellow
STSN0.9-2	20G x 1"	0.9 x 25	Yellow
STSN0.9	20G x 11/2"	0.9 x 38	Yellow



Safety Blood Collection Set

Reference Number	SIZE : Diameter / Length inch	SIZE : Diameter / Length mm	Color
SBCS0.7-1x7	22G x 3/4"x7"	0.7 x 19 x 178	Transparent
SBCS0.7-1x12	22G x 3/4"x12"	0.7 x 19 x 305	Transparent

Characteristics:

Facilitating ease in the blood collection process, our Push Button for needle retraction enhances user convenience while minimizing the risk of injuries.

Crafted with a Flashback Window and a Pre-attached Needle Holder, our design prioritizes simplicity and effectiveness in your usage.

Choose from multiple tube lengths to cater to your diverse demands seamlessly.

Operated within a fully automated clean workshop, our products undergo EO sterilization, ensuring they are non-pyrogenic and designed for single-use applications. Trust in the precision and safety of our solutions.

Caution:

Pull out the needle from the vein before retracting the needle.

Accessories



Needle Holder

Reference #	Description	Color
STSN-1	Normal Holder, compatible with SANLI Multi-sample Needle, Single use	Transparent
STSN-2	Safety Holder, compatible with SANLI Multi-sample Needle, Multiple use	Blue

Needle Holder

Reference Number	Description
STA0.8	Luer Adapter, 21G
STAH0.8	21G Luer Adapter with pre-attached Holder



Tourniquet

Reference #	Description	Color
STRQT-D	Reusable, for adult	Transparent
STRQT-A	Reusable, for child	Blue

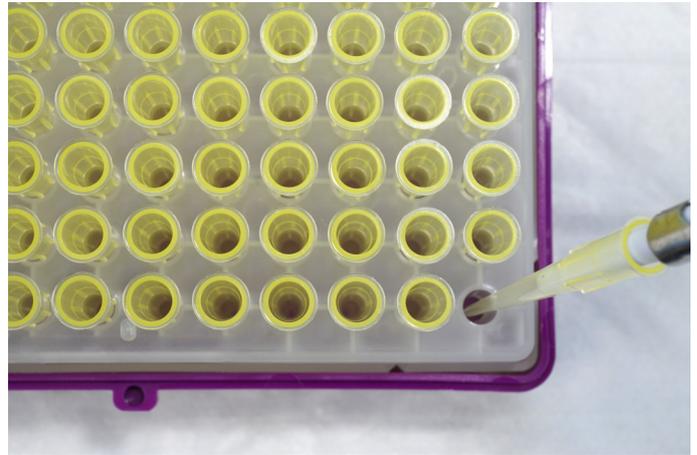
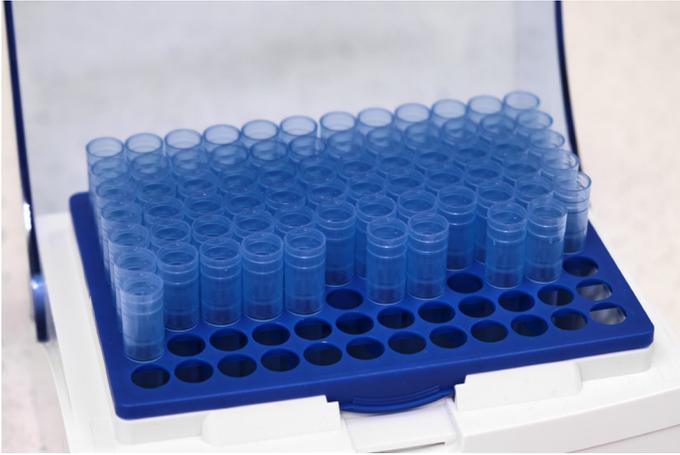
Disposable Tourniquet

Reference #	Description	Color
STRQT-D	Disposable, for adult	Blue
STRQT-A	Disposable, for child	Blue



PIPETTE TIPS

- 1) Universal compatibility with the majority of pipette brands on the market
- 2) Crystal clear, incremental marks for convenience of use
- 3) Options of bulk, racked, racked-sterile, reloads, racked-sterile-filtered and bulk-filtered tips
- 4) Made from medical-grade virgin polypropylene (PP), no bending, Pyrogen-free, Dnase-free, Rnase-free



Item number	Volume	Product type	Packing
ST100101	10ul	Bagged	1000pcs/bag,20bags/case
ST100103	10ul	Racked,Sterile	96pcs/rack,50racks/case
ST100104	10ul	Low retention,Bagged	1000pcs/bag,20bags/case
ST100106	10ul	Low retention,Racked,Sterile	96pcs/rack,50racks/case
ST100107	10ul	Filter Tips,Bagged	1000pcs/bag,20bags/case
ST100108	10ul	Filter Tips,Racked,Sterile	96pcs/rack,50racks/case
ST100109	10ul	Filter Tips,Low retention,Racked,Sterile	96pcs/rack,50racks/case
ST100301	20ul	Bagged	1000pcs/bag,20bags/case
ST100303	20ul	Racked,Sterile	96pcs/rack,50racks/case
ST100304	20ul	Low retention,Bagged	1000pcs/bag,20bags/case
ST100306	20ul	Low retention,Racked,Sterile	96pcs/rack,50racks/case
ST100307	20ul	Filter Tips,Bagged	1000pcs/bag,20bags/case
ST100308	20ul	Filter Tips,Racked,Sterile	96pcs/rack,50racks/case
ST100309	20ul	Filter Tips,Low retention,Racked,Sterile	96pcs/rack,50racks/case

Item number	Volume	Product type	Packing
STI01003	100ul	Bagged	1000pcs/bag,20bags/case
STI01004	100ul	Racked,Sterile	96pcs/rack,50racks/case
STI01007	100ul	Filter Tips,Bagged	1000pcs/bag,20bags/case
STI01008	100ul	Filter Tips,Racked,Sterile	96pcs/rack,50racks/case
STI00201	200ul	Bagged	1000pcs/bag,20bags/case
STI00203	200ul	Racked,Sterile	96pcs/rack,50racks/case
STI00204	200ul	Low rentention,Bagged	1000pcs/bag,20bags/case
STI00206	200ul	Low rentention,Racked,Sterile	96pcs/rack,50racks/case
STI00207	200ul	Filter Tips,Bagged	1000pcs/bag,20bags/case
STI00208	200ul	Filter Tips,Racked,Sterile	96pcs/rack,50racks/case
STI00209	200ul	Filter Tips,Low rentention,Racked,Sterile	96pcs/rack,50racks/case
STI00601	300ul	Bagged	1000pcs/bag,20bags/case
STI00603	300ul	Racked,Sterile	96pcs/rack,50racks/case
STI00604	300ul	Low rentention,Bagged	1000pcs/bag,20bags/case
STI00606	300ul	Low rentention,Racked,Sterile	96pcs/rack,50racks/case
STI00607	300ul	Filter Tips,Bagged	1000pcs/bag,20bags/case
STI00608	300ul	Filter Tips,Racked,Sterile	96pcs/rack,50racks/case
STI00609	300ul	Filter Tips,Low rentention,Racked,Sterile	96pcs/rack,50racks/case
STI00401	1000ul	Bagged	1000pcs/bag,20bags/case
STI00403	1000ul	Racked,Sterile	100pcs/rack,50racks/case
STI00404	1000ul	Low rentention,Bagged	1000pcs/bag,20bags/case
STI00406	1000ul	Low rentention,Racked,Sterile	100pcs/rack,50racks/case
STI00407	1000ul	Filter Tips,Bagged	1000pcs/bag,20bags/case
STI00408	1000ul	Filter Tips,Racked,Sterile	100pcs/rack,50racks/case
STI00409	1000ul	Filter Tips,Low rentention,Racked,Sterile	100pcs/rack,50racks/case
STI00501	1250ul	Bagged	1000pcs/bag,20bags/case
STI00503	1250ul	Racked,Sterile	96pcs/rack,50racks/case
STI00504	1250ul	Low rentention,Bagged	1000pcs/bag,20bags/case
STI00506	1250ul	Low rentention,Racked,Sterile	96pcs/rack,50racks/case
STI00507	1250ul	Filter Tips,Bagged	1000pcs/bag,20bags/case
STI00508	1250ul	Filter Tips,Racked,Sterile	96pcs/rack,50racks/case
STI00509	1250ul	Filter Tips,Low rentention,Racked,Sterile	96pcs/rack,50racks/case

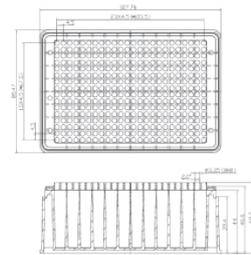
Automatic tips series

Our innovative thin-wall design enhances tip flexibility, making injection and ejection more convenient while significantly reducing the risk of RSI. This design also contributes to excellent leak-proofness and precision.

Our quality control system is equipped with an SVM image measuring machine with a precision of 0.002mm. This state-of-the-art technology specifically targets the inspection of minor burrs, eccentricity, compatibility, ensuring meticulous quality assurance in every aspect. Trust in our commitment to precision and performance.



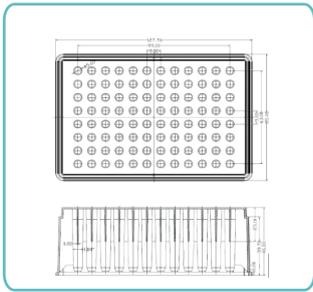
Automatic Pipette Tips Series
 Specification: 384 pcs/rack
 Capacity range: 1 µl-30 µl
 Material: clear polypropylene
 Product classification: with/without filter
 Inactivated/sterile
 normal/low retention



Item number	Volume	Product type	Packing
ST2T30A-4-T	30µL	clear. 384 packed in pack	384 pcs / rack. 3,840 pcs / box. 19,200 pcs / case
ST2T30A-4-TS	30µL	clear, sterile and packed in pack	384 pcs / rack. 3,840 pcs / box. 19,200 pcs / case
ST2T30A-4-TL	30µL	clear. Low retention. packed in pac	384 pcs / rack. 3,840 pcs / box. 19,200 pcs / case
ST2T30A-4-TLS	30µL	clear, low retention, sterile, packed in pack	384 pcs / rack. 3,840 pcs / box. 19,200 pcs / case
ST2T30A-4-TFS	15µL	clear, filter , sterile, packed in pack	384 pcs / rack. 3,840 pcs / box. 19,200 pcs / case
ST2T30A-4-TFLS	15µL	clear, filter , low retention, sterile, packed in pack	384 pcs / rack. 3,840 pcs / box. 19,200 pcs / case



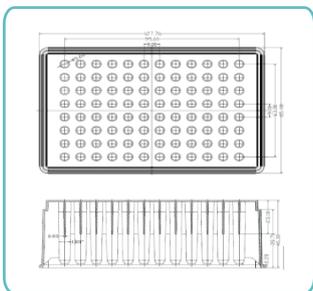

Beckman Coulter, Biomek FX/NX, Multimek AP96 and Biomek 3000 Automatic Pipette Tips Series
 Format: 96 pcs/rack
 Capacity : 20 µl-250 µl
 Material: clear polypropylene
 Product classification: with/without filter
 Cartridge/unsterile common/low retention



Item number	Volume	Product type	Packing
ST2T250A-0-T	250µL	clear. Bulk	1000 pcs / bag, 20,000 pcs / case
ST2T250A-0-TL	250µL	clear. Low retention. Bulk	1000 pcs / bag, 20,000 pcs / case
ST2T250A-0-TF	180µL	clear. Filter and Bulk	1000 pcs / bag, 20,000 pcs / case
ST2T250A-0-TFL	180µL	clear. Filter . Low retention. Bulk	1000 pcs / bag, 20,000 pcs / case
ST2T250A-1-T	250µL	clear. Packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST2T250A-1-TS	250µL	clear, sterile and Packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST2T250A-1-TFS	180µL	clear, filter , sterile, Packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST2T250A-1-TL	250µL	clear. Low retention. Packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST2T250A-1-TLS	250µL	clear, low retention, sterile, Packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST2T250A-1-TFLS	180µL	clear, filter , low retention, sterile, Packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case



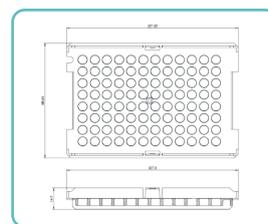

Beckman Coulter , Biomek FX/NX, Multimek AP96 and Biomek 3000 Automatic Pipette Tips Series
 Format: 96 pcs/rack
 Capacity range: 20 µl-250 µl
 Material: conductive polypropylene
 Product classification: with/without filter
 Inactivated/sterile normal/low retention



Item number	Volume	Product type	Packing
ST2T250A-0-B	250µL	Conductive, bulk	1000 pcs / bag, 20,000 pcs / case bag, 20,000 pcs / case
ST2T250A-0-BL	250µL	Conductive. Low retention. bulk	1000 pcs / bag, 20,000 pcs / case bag, 20,000 pcs / case
ST2T250A-0-BF	180µL	Conductive, filter , bulk	1000 pcs / bag, 20,000 pcs / case bag, 20,000 pcs / case
ST2T250A-0-BFL	180µL	Conductive, filter , low retention, bulk	1000 pcs / bag, 20,000 pcs / case bag, 20,000 pcs / case
ST2T250A-1-B	250µL	Conductive. packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST2T250A-1-BS	250µL	Conductive, sterile, box	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST2T250A-1-BFS	180µL	conductive, filter , sterile, box	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST2T250A-1-BL	250µL	Conductive. Low retention. packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST2T250A-1-BLS	250µL	al conductivity, low retention, sterile, packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST2T250A-1-BFLS	180µL	Conductive, filter , low retention, sterile, packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case



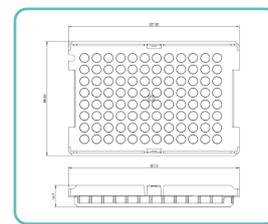
Automatic Pipette Tips Series
 Format: 96 pcs/rack
 Capacity range: 20 µl-200 µl
 Material: clear polypropylene
 Product classification: with/without filter
 Inactivated/sterile
 normal/low retention



Item number	Volume	Product type	Packing
TT200A-0-T	200µL	clear. bulk	1000 pcs / bag, 20,000 pcs / case
TT200A-0-TF	175µL	clear, filter and bag	1000 pcs / bag, 20,000 pcs / case
TT200A-0-TL	200µL	clear. Low retention. bulk	1000 pcs / bag, 20,000 pcs / case
TT200A-0-TFL	175µL	clear. Filter . Low retention. Bag	1000 pcs / bag, 20,000 pcs / case
TT200A-1-T	200µL	clear. packed in pack	96 pcs / rack. 2 304 pcs/ case
TT200A-1-TL	200µL	clear. Low retention. packed in pack	96 pcs / rack. 2 304 pcs/ case
TT200A-1-TS	200µL	clear, sterile, packed in pack	96 pcs / rack. 2 304 pcs/ case
TT200A-1-TLS	200µL	clear, low retention, sterile, packed in pack	96 pcs / rack. 2 304 pcs/ case
TT200A-1-TFS	175µL	clear, filter , sterile, packed in pack	96 pcs / rack. 2 304 pcs/ case
TT200A-1-TFLS	175µL	clear, filter , low retention, sterile, packed in pack	96 pcs / rack. 2 304 pcs/ case
TT200A-2-T	200µL	clear. Double simple package	96 pcs / layer, 9600 pcs/ case
TT200A-2-TL	200µL	clear, sterile, double simple package	96 pcs / layer, 9600 pcs/ case
TT200A-2-TS	200µL	clear, low retention, double simple package	96 pcs / layer, 9600 pcs/ case
TT200A-2-TLS	200µL	clear, low retention, sterile, double simple package	96 pcs / layer, 9600 pcs/ case



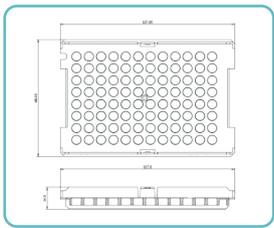
Automatic Pipette Tips Series
 Format: 96 pcs / rack
 Capacity range: 20 µl-200 µl
 Material: imported clear polypropylene
 Product classification: with/without filter
 Inactivated / sterile
 normal/low retention



Item number	Volume	Product type	Packing
TT200A-0-B	200µL	Conductive, bulk	1000 pcs / bag, 20,000 pcs / case bag, 20,000 pcs / case
TT200A-0-BF	175µL	Conductive, filter , bag	1000 pcs / bag, 20,000 pcs / case bag, 20,000 pcs / case
TT200A-0-BL	200µL	Conductive. Low retention. bulk	1000 pcs / bag, 20,000 pcs / case bag, 20,000 pcs / case
TT200A-0-BFL	175µL	Conductive, filter , low retention, bulk	1000 pcs / bag, 20,000 pcs / case bag, 20,000 pcs / case
TT200A-1-B	200µL	Conductive. packed in pack	96 pcs / rack. 2 304 pcs/ case
TT200A-1-BL	200µL	Conductive, low retention, packed in pack	96 pcs / rack. 2 304 pcs/ case
TT200A-1-BS	200µL	conductive, sterile, packed in pack	96 pcs / rack. 2 304 pcs/ case
TT200A-1-BLS	200µL	Conductive, low retention, sterile, packed in pack	96 pcs / rack. 2 304 pcs/ case
TT200A-1-BFS	175µL	conductive, filter , sterile, packed in pack	96 pcs / rack. 2 304 pcs/ case
TT200A-1-BFLS	175µL	Conductive, filter , low retention, sterile, packed in pack	96 pcs / rack. 2 304 pcs/ case
TT200A-2-B	200µL	conductive. Double layer package	96 pcs / layer, 9600 pcs/ case
TT200A-2-BS	200µL	Conductive. sterile. Double layer package	96 pcs / layer, 9600 pcs/ case
TT200A-2-BL	200µL	Conductive. Low retention. Double layer package	96 pcs / layer, 9600 pcs/ case
TT200A-2-BLS	200µL	Conductive, low retention, sterile, double simple package	96 pcs / layer, 9600 pcs/ case



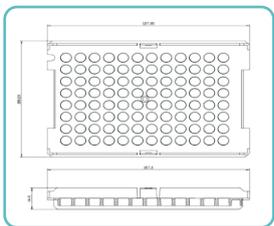
Automatic Pipette Tips Series
 Format: 96 pcs/rack
 Capacity range: 20 µl-1000 µl
 Material: imported clear polypropylene
 Product classification: with/without filter
 Inactivated/sterile
 normal/low retention



Item number	Volume	Product type	Packing
TT1000A-0-T	1000µL	clear. bulk	1000 pcs / bag, 20,000 pcs / case bag, 20,000 pcs / case
TT1000A-0-TL	1000µL	clear, filter and bag	1000 pcs / bag, 20,000 pcs / case bag, 20,000 pcs / case
TT1000A-0-TF	1000µL	clear. Low retention. bulk	1000 pcs / bag, 20,000 pcs / case bag, 20,000 pcs / case
TT1000A-0-TFL	1000µL	clear. Filter . Low retention. Bag	1000 pcs / bag, 20,000 pcs / case bag, 20,000 pcs / case
TT1000A-1-T	1000µL	clear. packed in pack	96 pcs / rack. 1536 pcs / case
TT1000A-1-TL	1000µL	clear. Low retention. packed in pack	96 pcs / rack. 1536 pcs / case
TT1000A-1-TS	1000µL	clear, sterile, packed in pack	96 pcs / rack. 1536 pcs / case
TT1000A-1-TLS	1000µL	clear, low retention, sterile, packed in pack	96 pcs / rack. 1536 pcs / case
TT1000A-1-TFS	1000µL	clear, filter , sterile, packed in pack	96 pcs / rack. 1536 pcs / case
TT1000A-1-TFLS	1000µL	clear, filter , low retention, sterile, packed in pack	96 pcs / rack. 1536 pcs / case
TT1000A-2-T	1000µL	clear. Double simple package	96 pcs / layer, 9600 pcs/ case
TT1000A-2-TS	1000µL	clear, sterile, double simple package	96 pcs / layer, 9600 pcs/ case
TT1000A-2-TL	1000µL	clear, low retention, double simple package	96 pcs / layer, 9600 pcs/ case
TT1000A-2-TLS	1000µL	clear, low retention, sterile, double simple package	96 pcs / layer, 9600 pcs/ case



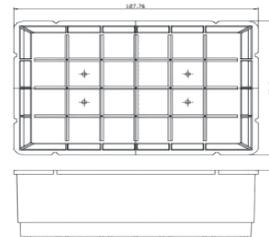
Automatic Pipette Tips Series
 Format: 96 pcs/rack
 Capacity range: 20 µl-1000 µl
 Material: conductive polypropylene product
 classification: with/without filter
 Inactivated/sterile
 normal/low retention



Item number	Volume	Product type	Packing
TT1000A-0-B	1000µL	Conductive, bulk	1000 pcs / bag, 20,000 pcs / case bag, 10,000 pcs / case
TT1000A-0-BL	1000µL	Conductive, filter , bag	1000 pcs / bag, 20,000 pcs / case bag, 10,000 pcs / case
TT1000A-0-BF	1000µL	Conductive. Low retention. bulk	1000 pcs / bag, 20,000 pcs / case bag, 10,000 pcs / case
TT1000A-0-BFL	1000µL	Conductive, filter , low retention, bulk	1000 pcs / bag, 20,000 pcs / case bag, 10,000 pcs / case
TT1000A-1-B	1000µL	Conductive. packed in pack	96 pcs / rack. 1536 pcs / case
TT1000A-1-BS	1000µL	Conductive, low retention, packed in pack	96 pcs / rack. 1536 pcs / case
TT1000A-1-BFS	1000µL	conductive, sterile, packed in pack	96 pcs / rack. 1536 pcs / case
TT1000A-1-BL	1000µL	Conductive, low retention, sterile, packed in pack	96 pcs / rack. 1536 pcs / case
TT1000A-1-BLS	1000µL	conductive, filter , sterile, packed in pack	96 pcs / rack. 1536 pcs / case
TT1000A-1-BFLS	1000µL	Conductive, filter , low retention, sterile, packed in pack	96 pcs / rack. 1536 pcs / case
TT1000A-2-B	1000µL	conductive. Double layer package	96 pcs / layer, 9600 pcs/ case
TT1000A-2-BS	1000µL	al conductivity. sterile. Double layer package	96 pcs / layer, 9600 pcs/ case
TT1000A-2-BL	1000µL	Conductive. Low retention. Double layer package	96 pcs / layer, 9600 pcs/ case
TT1000A-2-BLS	1000µL	al conductivity, low retention, sterile, double simple package	96 pcs / layer, 9600 pcs/ case



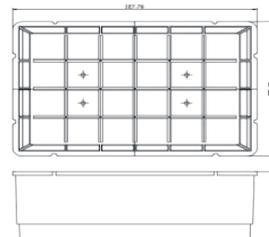
PerkinElmer® MultiProbe&Janus®
Automatic Pipette Tips Series
Format: 96 pcs / rack
Capacity range: 20 µl-200 µl
Material: clear polypropylene
Classification: with/without filter
Inactivated / sterile
normal/low retention



Item number	Volume	Product type	Packing
TP200A-1-T	200µL	clear. packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
TP200A-1-TS	200µL	clear, sterile and packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
TP200A-1-TFS	175µL	clear, filter , sterile, Packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
TP200A-1-T L	200µL	clear. Low retention. Packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
TP200A-1-TLS	200µL	clear, low retention, sterile, packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
TP200A-1-TFL	175µL	clear. Filter . Low retention. Packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
TP200A-1-TFLS	175µL	clear, filter , low retention, sterile, Packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case



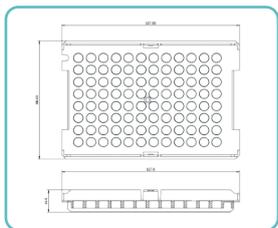
PerkinElmer® MultiProbe&Janus®
Automatic Pipette Tips Series
Format: 96 pcs/rack
Capacity range: 20 µl-200 µl
Material: clear polypropylene
Product classification: with/without filter
Inactivated/sterile
normal/low retention



Item number	Volume	Product type	Packing
TP200A-1-B	200µL	Conductive. packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
TP200A-1-BS	200µL	Conductive, sterile, boxed	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
TP200A-1-BFS	175µL	Conductive, filter , sterile, boxed	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
TP200A-1-BL	200µL	Conductive. Low retention. packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
TP200A-1-BLS	200µL	Conductive, low retention, sterile, packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
TP200A-1-BFL	175µL	Conductive, filter , low retention, packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
TP200A-1-BFLS	175µL	Conductive, filter , low retention, sterile, packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case



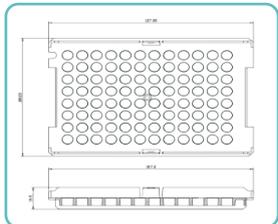
Automatic Pipette Tips Series
 Format: 96 pcs / rack
 Capacity range: 20 µl-1000 µl
 Material: clear polypropylene
 Product classification: with/without filter
 Inactivated / sterile
 normal/low retention



Item number	Volume	Product type	Packing
ST3P1000A-0-T	1000µL	clear. bulk	1000 pcs / bag, 20,000 pcs / case
ST3P1000A-0-TL	1000µL	clear, filter and Bulk	1000 pcs / bag, 20,000 pcs / case
ST3P1000A-0-TF	1000µL	clear. Low retention. bulk	1000 pcs / bag, 20,000 pcs / case
ST3P1000A-0-TFL	1000µL	clear. Filter . Low retention. Bulk	1000 pcs / bag, 20,000 pcs / case
ST3P1000A-1-T	1000µL	clear. packed in pack	96 pcs / rack. 1536 pcs / case
ST3P1000A-1-TL	1000µL	clear. Low retention. packed in pack	96 pcs / rack. 1536 pcs / case
ST3P1000A-1-TS	1000µL	clear, sterile, packed in pack	96 pcs / rack. 1536 pcs / case
ST3P1000A-1-TLS	1000µL	clear, low retention, sterile, packed in pack	96 pcs / rack. 1536 pcs / case
ST3P1000A-1-TFS	1000µL	clear, filter , sterile, packed in pack	96 pcs / rack. 1536 pcs / case
ST3P1000A-1-TFLS	1000µL	clear, filter , low retention, sterile, packed in pack	96 pcs / rack. 1536 pcs / case
ST3P1000A-2-T	1000µL	clear. Double simple package	96 pcs / layer, 9600 pcs/ case
ST3P1000A-2-TS	1000µL	clear, sterile, double simple package	96 pcs / layer, 9600 pcs/ case
ST3P1000A-2-TL	1000µL	clear, low retention, double simple package	96 pcs / layer, 9600 pcs/ case
ST3P1000A-2-TLS	1000µL	clear, low retention, sterile, double simple package	96 pcs / layer, 9600 pcs/ case



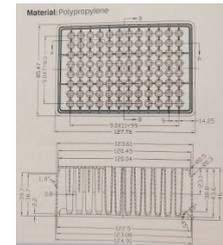
PerkinElmer MultiProbe&Janus Automatic Pipette Tips Series
 Format: 96 pcs/rack
 Capacity range: 20 µl-1000 µl
 Material: conductive polypropylene
 Product classification: with/without filter cartridge/unsterile common/low retention



Item number	Volume	Product type	Packing
ST3P1000A-0-B	1000µL	Conductive, bulk	1000 pcs / bag, 20,000 pcs / case
ST3P1000A-0-BL	1000µL	Conductive, filter , bulk	1000 pcs / bag, 20,000 pcs / case
ST3P1000A-0-BF	1000µL	Conductive. Low retention. bulk	1000 pcs / bag, 20,000 pcs / case
ST3P1000A-0-BFL	1000µL	Conductive, filter , low retention, bulk	1000 pcs / bag, 20,000 pcs / case
ST3P1000A-1-B	1000µL	Conductive. packed in pack	96 pcs / rack. 1536 pcs / case
ST3P1000A-1-BS	1000µL	Conductive, low retention, packed in pack	96 pcs / rack. 1536 pcs / case
ST3P1000A-1-BFS	1000µL	conductive, sterile, packed in pack	96 pcs / rack. 1536 pcs / case
ST3P1000A-1-BL	1000µL	Conductive, low retention, sterile, packed in pack	96 pcs / rack. 1536 pcs / case
ST3P1000A-1-BLS	1000µL	conductive, filter , sterile, packed in pack	96 pcs / rack. 1536 pcs / case
ST3P1000A-1-BFLS	1000µL	Conductive, filter , low retention, sterile, packed in pack	96 pcs / rack. 1536 pcs / case
ST3P1000A-2-B	1000µL	conductive. Double layer package	96 pcs / layer, 9600 pcs/ case
ST3P1000A-2-BS	1000µL	Conductive. sterile. Double layer package	96 pcs / layer, 9600 pcs/ case
ST3P1000A-2-BL	1000µL	Conductive. Low retention. Double layer package	96 pcs / layer, 9600 pcs/ case
ST3P1000A-2-BLS	1000µL	Conductivity, low retention, sterile, double layer package	96 pcs / layer, 9600 pcs/ case



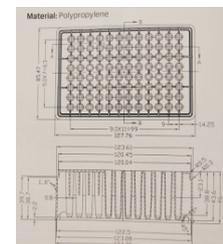
Automatic Pipette Tips Series
 Format: 96 pcs/rack
 Capacity range: 50 µl-200 µl
 Material: clear polypropylene
 Product classification: with/without filter
 Inactivated/sterile
 normal/low retention



Item number	Volume	Product type	Packing
ST3ZT50A-1-T	50µL	clear. packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST3ZT50A-1-TS	50µL	clear, sterile and packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST3ZT50A-1-TL	50µL	clear. Low retention. Box	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST3ZT50A-1-TLS	50µL	clear, low retention, sterile, packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST3ZT50A-1-TFS	50µL	clear, filter , sterile, box	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST3ZT50A-1-TFLS	50µL	clear, filter , low retention, sterile, box	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case



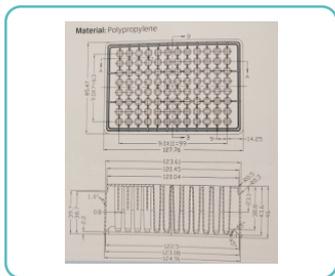
Automatic Pipette Tips Series
 Format: 96 pcs/rack
 Capacity range: 50 µl-200 µl
 Material: clear polypropylene
 Product classification: with/without filter
 Inactivated/sterile
 normal/low retention



Item number	Volume	Product type	Packing
ST3ZT200A-1-T	200µL	clear. packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST3ZT200A-1-TS	200µL	clear, sterile and packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST3ZT200A-1-TL	200µL	clear. Low retention. Box	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST3ZT200A-1-TLS	200µL	clear, low retention, sterile, packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST3ZT200A-1-TFS	200µL	clear, filter , sterile, box	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST3ZT200A-1-TFLS	200µL	clear, filter , low retention, sterile, box	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case



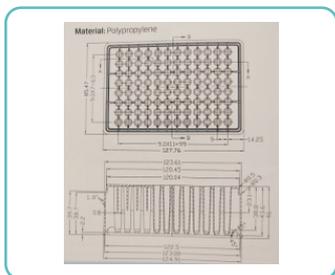

Automatic Pipette Tips Series
 Format: 96 pcs/rack
 Capacity range: 50 µl-200 µl
 Material: clear polypropylene
 product classification: with/without filter
 cartridge/unsterile
 common/low retention



Item number	Volume	Product type	Packing
ST4MT50A-1-T	50µL	clear. packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST4MT50A-1-TS	50µL	clear, sterile and packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST4MT50A-1-TL	50µL	clear. Low retention. Box	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST4MT50A-1-TLS	50µL	clear, low retention, sterile, packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST4MT50A-1-TFS	50µL	clear, filter , sterile, box	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST4MT50A-1-TFLS	50µL	clear, filter , low retention, sterile, box	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST4MT50A-3-T	50µL	clear. Packed in stacked boxes	96 pcs / layer, 768 pcs / case
ST4MT50A-3-TS	50µL	clear, sterile and packed in pack	96 pcs / layer, 768 pcs / case
ST4MT50A-3-TL	50µL	clear. Low retention. Box	96 pcs / layer, 768 pcs / case
ST4MT50A-3-TLS	50µL	clear, low retention, sterile, packed in pack	96 pcs / layer, 768 pcs / case



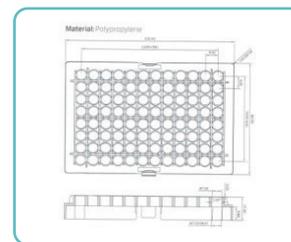

Automatic Pipette Tips Series
 Format: 96 pcs/rack
 Capacity range: 50 µl-200 µl
 Material: clear polypropylene
 Product classification: with/without filter
 Inactivated/sterile
 normal/low retention



Item number	Volume	Product type	Packing
ST4MT200A-1-T	50µL	clear. packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST4MTT200A-1-TS	50µL	clear, sterile and packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST4MTT200A-1-TL	50µL	clear. Low retention. Box	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST4MTT200A-1-TLS	50µL	clear, low retention, sterile, packed in pack	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST4MTT200A-1-TFS	50µL	clear, filter , sterile, box	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST4MTT200A-1-TFLS	50µL	clear, filter , low retention, sterile, box	96 pcs / rack. 960 pcs / pack. 4,800 pcs / case
ST4MTT200A-3-T	50µL	clear. Packed in stacked boxes	96 pcs / layer, 768 pcs / case
ST4MTT200A-3-TS	50µL	clear, sterile and packed in pack	96 pcs / layer, 768 pcs / case
ST4MTT200A-3-TL	50µL	clear. Low retention. Box	96 pcs / layer, 768 pcs / case
ST4MTT200A-3-TLS	50µL	clear, low retention, sterile, packed in pack	96 pcs / layer, 768 pcs / case



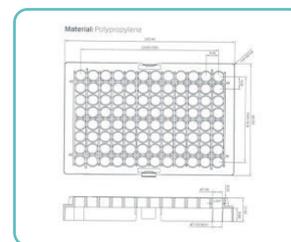
Automatic Pipette Tips Series
 Format: 96 pcs/rack
 Capacity range: 50µl-200µl
 Product classification: with/without filter
 Material: clear polypropylene
 Inactivated/sterile
 normal/low retention



Item number	Product type	Packing
SHT300A-0-T	Hamilton 300ul pipette tips. clear. bulk	1000 pcs / bag, 10,000 pcs / case
SHT300A-0-T	Hamilton 300ul pipette tips. clear. Filter . bulk	1000 pcs / bag, 10,000 pcs / case
SHT300A-0-T	Hamilton 300ul pipette tips. clear. Low retention. bulk	1000 pcs / bag, 10,000 pcs / case
SHT300A-0-T	Hamilton 300ul pipette tips. clear. Filter . Low retention. bulk	1000 pcs / bag, 10,000 pcs / case
SHT300A-0-T	Hamilton 300ul pipette tips. clear. packed in pack	96 pcs / box. 2304 pcs / case
SHT300A-0-T	Hamilton 300ul pipette tips. clear. Low retention. packed in pack	96 pcs / box. 2304 pcs / case
SHT300A-0-T	Hamilton 300ul pipette tips. clear. sterile. Packed in pack	96 pcs / box. 2304 pcs / case
SHT300A-0-T	Hamilton 300ul pipette tips. clear. Filter . sterile. Packed in pack	96 pcs / box. 2304 pcs / case
SHT300A-0-T	Hamilton 300ul pipette tips. clear. Filter . Low retention. sterile. packed in pack	96 pcs / box. 2304 pcs / case
SHT300A-0-T	Hamilton 300ul pipette tips. clear. Double layer	96 pcs / layer. 9,600 pcs / case
SHT300A-0-T	Hamilton 300ul pipette tips. clear. sterile. Double layer package	96 pcs / layer. 9,600 pcs / case
SHT300A-0-T	Hamilton 300ul pipette tips. clear. Low retention. Double layer package	96 pcs / layer. 9,600 pcs / case
SHT300A-0-T	Hamilton 300ul pipette tips. clear. Low retention. sterile. Double layer package	96 pcs / layer. 9,600 pcs / case
SHT300A-0-T	Hamilton 300ul pipette tips. clear. Folding box	96 pcs / layer. 11,520 pcs / case
SHT300A-0-T	Hamilton 300ul pipette tips. clear. sterile. Packed in double box	96 pcs / layer. 11,520 pcs / case
SHT300A-0-T	Hamilton 300ul pipette tips. clear. Low retention. Packed in double box	96 pcs / layer. 11,520 pcs / case
SHT300A-0-T	Hamilton 300ul pipette tips. clear. Low retention. sterile. Packed in double box	96 pcs / layer. 11,520 pcs / case



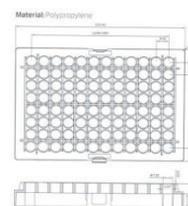
Automatic Pipette Tips Series
 Format: 96 pcs/rack
 Capacity range: 50µl-200µl
 Material: clear polypropylene
 Product classification: with/without filter
 Inactivated/sterile
 normal/low retention



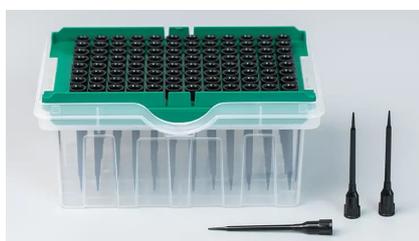
Item number	Product type	Packing
SHT1000A-0-T	Hamilton 300ul pipette tips. clear. bulk	1000 pcs / bag, 10,000 pcs / case
SHT1000A-0-TF	Hamilton 300ul pipette tips. clear. Filter . bulk	1000 pcs / bag, 10,000 pcs / case
SHT1000A-0-TL	Hamilton 300ul pipette tips. clear. Low retention. bulk	1000 pcs / bag, 10,000 pcs / case
SHT1000A-0-TFL	Hamilton 300ul pipette tips. clear. Filter . Low retention. bulk	1000 pcs / bag, 10,000 pcs / case
SHT1000A-1-T	Hamilton 300ul pipette tips. clear. packed in pack	96 racks / box. 1536 racks/ case
SHT1000A-1-TL	Hamilton 300ul pipette tips. clear. Low retention. packed in pack	96 racks / box. 1536 racks/ case
SHT1000A-1-TS	Hamilton 300ul pipette tips. clear. sterile. Packed in pack	96 racks / box. 1536 racks/ case
SHT1000A-1-TFS	Hamilton 300ul pipette tips. clear. Filter . sterile. Packed in pack	96 racks / box. 1536 racks/ case
SHT1000A-1-TFLS	Hamilton 300ul pipette tips. clear. Filter . Low retention. sterile. packed in pack	96 racks / box. 1536 racks/ case
SHT1000A-2-T	Hamilton 300ul pipette tips. clear. Double layer	96 pcs / layer. 96,000pcs / case
SHT1000A-2-TS	Hamilton 300ul pipette tips. clear. sterile. Double layer package	96 pcs / layer. 96,000pcs / case
SHT1000A-2-TL	Hamilton 300ul pipette tips. clear. Low retention. Double layer package	96 pcs / layer. 96,000pcs / case
ST1000A-2-TLS	Hamilton 300ul pipette tips. clear. Low retention. sterile. Double layer package	96 pcs / layer. 96,000pcs / case
SHT1000A-3-T	Hamilton 300ul pipette tips. clear. Folding box	96 pcs / layer. 11520 pcs/case
SHT1000A-3-TS	Hamilton 300ul pipette tips. clear. sterile. Packed in double box	96 pcs / layer. 11520 pcs/case



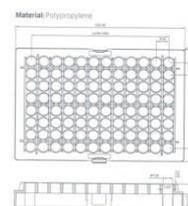
Hamilton Star Starlet and Nimbus Automatic Pipette Tips Series
 Format: 96 pcs/rack
 Capacity range: 50µl-200µl
 Material: conductive polypropylene
 Product classification: with/without filter
 Inactivated/sterile
 normal/low retention



Item number	Product type	Packing
SHT300A-0-B	Hamilton 300ul pipette tips. Conductive. bulk	1000 pcs / bag, 20,000 pcs / case
SHT300A-0-BF	Hamilton 300ul pipette tips. Conductive. Filter . bulk	1000 pcs / bag, 20,000 pcs / case
SHT300A-0-BL	Hamilton 300ul pipette tips. Conductive. Low retention. bulk	1000 pcs / bag, 20,000 pcs / case
SHT300A-0-BFL	Hamilton 300ul pipette tips. Conductive. Filter . Low retention. bulk	1000 pcs / bag, 20,000 pcs / case
SHT300A-1-B	Hamilton 300ul pipette tips. Conductive. packed in pack	96 pcs / box. 2304 pcs / case
SHT300A-1-BL	Low conductivity cartridge	96 pcs / box. 2304 pcs / case
SHT300A-1-BS	Hamilton 300ul pipette tips. Conductive. sterile. Packed in box	96 pcs / box. 2304 pcs / case
SHT300A-1-BFS	Hamilton 300ul pipette tips. Conductive. Filter . sterile. Packed in box	96 pcs / box. 2304 pcs / case
SHT300A-1-BFLS	Hamilton 300ul pipette tips. Conductive. Filter . Low retention. sterile. Box	96 pcs / box. 2304 pcs / case
SHT300A-2-B	Hamilton 300ul pipette tips. Conductive. Double layer package	96 pcs / layer. 9,600 pcs / case
SHT300A-2-BS	Hamilton 300ul pipette tips. Conductive. sterile. Double layer simple package	96 pcs / layer. 9,600 pcs / case
SHT300A-2-BL	Hamilton 300ul pipette tips. Conductive. Low retention. Double layer package	96 pcs / layer. 9,600 pcs / case
SHT300A-2-BLS	Hamilton 300ul pipette tips. Conductive. Low retention. sterile. Double layer simple package	96 pcs / layer. 9,600 pcs / case
SHT300A-3-B	Hamilton 300ul pipette tips. Conductive. Packed in stacked boxes	96 pcs / layer. 11,520 pcs / case
SHT300A-3-BS	Hamilton 300ul pipette tips, conductive, sterile, packed in double box	96 pcs / layer. 11,520 pcs / case
SHT300A-3-BL	Hamilton 300ul pipette tips. Conductive. Low retention. Packed in stacked boxes	96 pcs / layer. 11,520 pcs / case
SHT300A-3-BLS	Hamilton 300ul pipette tips. Conductive. Low retention. sterile. Packed in double box	96 pcs / layer. 11,520 pcs / case



Automatic Pipette Tips Series
 Format: 96 pcs/rack
 Capacity range: 50 µl-200 µl
 Material: conductive polypropylene
 Product classification: with/without filter
 Inactivated/sterile
 normal/low retention



Item number	Product type	Packing
SHT1000A-0-B	Hamilton 1000ul pipette tips. Conductive. bulk	1000 pcs / bag, 20,000 pcs / case
SHT1000A-0-BF	Hamilton 1000ul pipette tips. Conductive. Filter . Bag	1000 pcs / bag, 20,000 pcs / case
SHT1000A-0-BL	Hamilton 1000ul pipette tips. Conductive. Low retention. bulk	1000 pcs / bag, 20,000 pcs / case
SHT1000A-0-BFL	Hamilton 1000ul pipette tips. Conductive. Filter . Low retention. Bag	1000 pcs / bag, 20,000 pcs / case
SHT1000A-1-B	Hamilton 1000ul pipette tips. Conductive. Box	96 racks / box. 1536 racks/ case
SHT1000A-1-BL	Hamilton 1000ul pipette tips. Conductive. Low retention. Packed in box	96 racks / box. 1536 racks/ case
SHT1000A-1-BS	Hamilton 1000ul pipette tips. Conductive. sterile. Packed in box	96 racks / box. 1536 racks/ case
SHT1000A-1-BFS	Hamilton 1000ul pipette tips. Conductive. Filter . sterile. Packed in box	96 racks / box. 1536 racks/ case
SHT1000A-1-BFLS	Hamilton 1000ul pipette tips. Conductive. Filter . Low retention. sterile. Box	96 racks / box. 1536 racks/ case
SHT1000A-2-B	Hamilton 1000ul pipette tips. Conductive. Double layer package	96 pcs / layer. 96,000pcs / case
SHT1000A-2-BS	Hamilton 1000ul pipette tips. Conductive. sterile. Double layer simple package	96 pcs / layer. 96,000pcs / case
SHT1000A-2-BL	Hamilton 1000ul pipette tips. Conductive. Low retention. Double layer package	96 pcs / layer. 96,000pcs / case
SHT1000A-2-BLS	Hamilton 1000ul pipette tips. Conductive. Low retention. sterile. Double layer simple package	96 pcs / layer. 96,000pcs / case
SHT1000A-3-B	HamiltonP101006ul pipette tips. Conductive. Packed in stacked boxes	96 pcs / layer. 11520 pcs/case
SHT1000A-3-BS	Hamilton 1000ul pipette tips, conductive, sterile, packed in double box	96 pcs / layer. 11520 pcs/case

PCR SERIES

PCR 96-Well Plate

Medical-grade virgin PP material

Fit with 100/200ul heating block

Free of RNase, DNase, DNA, pyrogens, endotoxins, and PCR inhibitors



Item number	Volume	Product type	Packing
SP802011	200ul	Half Skirt,Clear	10pcs/bag,5bags/case
SP802012	200ul	No Skirt,Clear	10pcs/bag,5bags/case
SP802013	200ul	No Skirt,White	10pcs/bag,5bags/case
SP802014	100ul	No Skirt,Clear	10pcs/bag,5bags/case
SP802015	100ul	No Skirt,White	10pcs/bag,5bags/case
SP802016	200ul	Half Skirt,Clear,Print	10pcs/bag,5bags/case
SP802017	200ul	No Skirt,Clear,Print	10pcs/bag,5bags/case
SP802018	200ul	No Skirt,White,Print	10pcs/bag,5bags/case
SP802019	100ul	No Skirt,Clear,Print	10pcs/bag,5bags/case
SP802020	100ul	No Skirt,White,print	10pcs/bag,5bags/case
SP802813	100ul	Full Skirt,Clear	10pcs/bag,5bags/case
SP80289Q	100ul	Full Skirt,White	10pcs/bag,10bags/case

PCR 384-Well Plate

Medical-grade virgin PP material

Compatible with all leading 384 block thermal cyclers

Raised rim design around each well enables secure sealing and safeguards against evaporation

Free of RNase, DNase, DNA, pyrogens, endotoxins, and PCR inhibitors



Item number	Volume	Product type	Packing
SP10536629	40ul	Clear	10pcs/bag,5bags/case
SP10536630	40ul	White	10pcs/bag,5bags/case

Single Tube & 8-Stripe PCR Tube

Medical-grade virgin PP material
Free of RNase, DNase, DNA, pyrogens



Item number	Volume	Product type	Packing
SPCR802001	200ul	Tube,Clear,Flat Cap	1000pcs/bag,10bags/case
SPCR802002	200ul	8 Strip Tubes,Clear	125pcs/bag,10bags/case
SPR802004	200ul	8 Strip Tubes Caps,Flat Cap,Clear	125pcs/bag,10bags/case
SPCR802005	100ul	8 Strip Tubes,Clear	125pcs/bag,10bags/case
SPCR802006	100ul	8 Strip Tubes,White	125pcs/bag,10bags/case
SPCR802007	100ul	8 Strip Tubes Caps,Flat Cap,Clear	125pcs/bag,10bags/case

PCR 96 Deep-Well Plate

Medical-grade virgin PP material
Compatible with KingFisher,
Bio-rad, MGI, ABI, EBC
instrument



Free of RNase, DNase, DNA, pyrogens

Item number	Volume	Product type	Packing
SPP10536617	2.2ml	V-bottom, polypropylene	15pcs/bag,10bags/case
SPP10536618	200ul	KF Microplate	5pcs/bag,10bags/case
SPP10536619	/	Tip Comb For DW Magnets	2pcs/bag,50bags/case

PCR Sealing Film



Item number	Volume	Product type	Packing
SF802021	80*130mm	Sealing Film	100pcs/bag,50bags/case

SEROLOGICAL PIPETTES

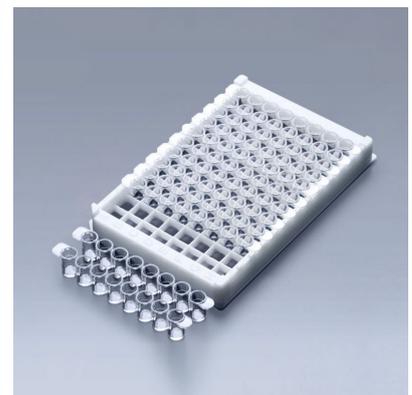
PS material
Steriled, DNase/RNase free



Item number	Product type	Packing
804001	Serological Pipette, 11mL	500pcs/box, 3000pcs/case
804002	Serological Pipette, 12mL	400pcs/box, 2400pcs/case
804005	Serological Pipette, 15mL	300pcs/box, 1800pcs/case
804010	Serological Pipette, 10mL	200pcs/box, 1200pcs/case
804025	Serological Pipette, 25mL	100pcs/box, 600pcs/case
804050	Serological Pipette, 50mL	75pcs/box, 450pcs/case

ELISA PLATE

ANSI SNS standard size
Medium/High Binding available
Detachable/Non-Detachable plate available
Flat bottom, CV value less than 5%
DNase-free



Item number	Product type	Packing
805001	Undetachable, Clear	5pcs/box, 160pcs/case
805002	Detachable, Clear, White bottom	5pcs/box, 160pcs/case

DISPOSABLE SALIVA COLLECTION KIT

High viral load
GenoLocker® patent
Avoid cross-infection
Safe & Convenient



Item number	Product type	Packing
10536803A	Disposable Saliva Collection kit,2mL	10kits/box,500kits/case
10536804B	Disposable Saliva Collection kit,2mL	10kits/box,500kits/case

PRODUCT APPLICATION

Suitable for collecting and storing saliva samples at room temperature. Widely used in virus detection, gene detection, cytology sample processing, virological cell culture, enzyme-linked immunosorbent assay (ELISA), detection based on molecular diagnosis, microbes extraction from saliva, etc.

1

Please rinse your mouth before use. Do NOT eat, drink, smoke, or chew gum for 30 minutes before giving your saliva sample. Do NOT remove the plastic film from the funnel lid.

2

Spit saliva into funnel and repeat until saliva liquid (not foam) reaches fill line.

3

Remove funnel by holding tube vertically and twisting off. Discard funnel.

4

Close the tube with the cap by holding the tube vertically and pressing and turning the cap. Secure tightly. Shake the closed tube vigorously a few times.



URINE CUP

Made of PP/PS material, contains a variety of types, capacities, and color designs for different sample collections and experimental needs. With good sealing performance, easy to save the sample and transport.



No.	Spec.	Packing
STU250	250ml screw cap	200
STU120	120ml screw cap	50x10

No.	Spec.	Packing
STU60-1	60ml screw cap	100x10
STU60-2	60ml screw cap	100x10



No.	Spec.	Packing
STU40	40ml screw cap	100x10
STU40-2	40ml PP	100x10

No.	Spec.	Packing
STU40-3	40ml PS screw cap	100x10
STU40-4	40ml PP screw cap	100x10



No.	Spec.	Packing
STU40-5	40ml pressed cover	100x10
STU40-6	40ml pressed cover	100x10
STU50-1	50ml PVC	100x10

No.	Spec.	Packing
STU40-PVC	40ml PVC	1000x10
STU30-PVC	30ml PVC	1000x10
STU10-PVC	10ml PVC	1000x250
STU15-PVC	15ml PVC	1000x250



No.	Product Name	Spec.	Packing
STU-L25	Urine Cup	25ml screw cap	100x10
STS-L25	Stool Cup	25ml screw cap	100x10
STSL-20	Stool Cup	20ml	100x20



No.	Spec.	Packing
STS-L120	120ml screw cap	50x10



No.	Spec.	Packing
STS-60	60ml screw cap	100x10
STS-60-B	60ml screw cap	100x10



No.	Spec.	Packing
STS40-1	40ml screw cap	100x10
STS40-2	40ml pressed cover	100x10



No.	Spec.	Packing
STS40-3	40ml PP screw cap	100x10
STS40-4	40ml PP screw cap	100x10



No.	Spec.	Packing
STS-20	20ml screw cap	100x20
STS-5	5ml	500x10



No.	Product Name	Spec.	Packing
STS-X	Stool Cup	-	100x20
STS5-2	Stool Sampling Tube	5ml	500x10
STS5-3	Stool Sampling Tube	5ml	500x10

No.	Spec.	Packing
STS-2SP	Stool Sampling Tube	100x30
STS-AC	AC900 Stool Cup	150x20



No.	Spec.	Packing
STSP-250	250ml screw cap	1x150
STSP-120	120ml screw cap	50x10

No.	Spec.	Packing
STSP-60	60ml screw cap	50x16
STSP-60-2	60ml screw cap	50x16



No.	Spec.	Packing
STSP-40	40ml screw cap	50x20
STSP-40-2	40ml pressed cover	50x20

No.	Spec.	Packing
STSP-40R	40ml PS screw cap	50x20
STSP-40B	40ml PP screw cap	50x20



No.	Spec.	Packing
STSP-40P	40ml pressed cover	50x20
STSP-40R	40ml pressed cover	50x20

No.	Spec.	Packing
STSP-30X	30ml screw cap	50x20
STSP-30T	30ml screw cap	50x20



No.	Spec.	Packing
STSP-20E	20ml screw cap	100x20
STSP-20G	20ml screw cap	100x20



CENTRIFUGE TUBE, CRYOTUBE

Made of high-quality PP material, the tube is graduated with clear scales, transparent, and easy to observe. Suitable for molecular biology, clinical chemistry, and biochemistry research.



No.	Product Name	Spec.	Packing
S100C1	100ml Centrifuge Tube	100ml	30x10
S100C2	100ml Centrifuge Tube	100ml	30x10



No.	Product Name	Spec.	Packing
S50C1	50ml Centrifuge Tube	50ml	50x24
S50C2	50ml Centrifuge Tube	50ml	50x24



No.	Product Name	Spec.	Packing
S50-C3	50ml Centrifuge Tube	50ml	50x20
S50-C4	50ml Centrifuge Tube	50ml	50x20



No.	Product Name	Spec.	Packing
S30-C1	30ml Centrifuge Tube	30ml	30x20



No.	Product Name	Spec.	Packing
S50-C5	50ml Conical-Bottom	50ml	25x20



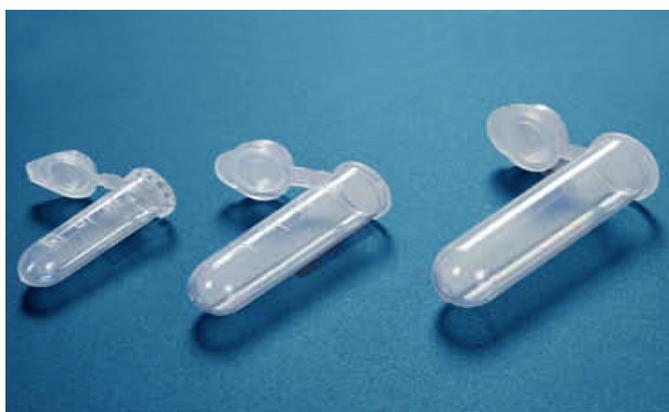
No.	Product Name	Spec.	Packing
S50-C6	15ml Conical-Bottom	15ml	50x20



No.	Product Name	Spec.	Packing
S15-CB	15ml Centrifuge Tube	15ml	100x30
S15-RB	15ml Centrifuge Tube	15ml	100x30



No.	Product Name	Spec.	Packing
S10-CB	10ml Centrifuge Tube	10ml	100x30
S10-RB	10ml Centrifuge Tube	10ml	100x28
S10-RBS	10ml Centrifuge Tube	10ml	200x16



No.	Product Name	Spec.	Packing
S2-C2	2ml Centrifuge Tube	2ml	500x24
S5-C2	5ml Centrifuge Tube	5ml	300x20
S7-C2	7ml Centrifuge Tube	7ml	200x20



No.	Product Name	Spec.	Packing
S-2-CB	0.2ml Centrifuge Tube	0.2ml	1000x40
S-5-CB	0.5ml Centrifuge Tube	0.5ml	1000x30



No.	Product Name	Spec.	Packing
S-15-C1	1.5ml Centrifuge Tube	1.5ml	500x40
S-15-C2	1.5ml Centrifuge Tube	1.5ml	500x40



No.	Product Name	Spec.	Packing
S-15-BB	1.5ml Centrifuge Tube	1.5ml	500x40
S-15-RB	1.5ml Centrifuge Tube	1.5ml	500x40



No.	Product Name	Spec.	Packing
SCG-5	0.5ml Anticoagulant Tube	0.5ml	1000x40
SCG-5-2	0.5ml Anticoagulant Tube	0.5ml	1000x40



No.	Product Name	Spec.	Packing
SCG-15-2	1.5ml Anticoagulant Tube	1.5ml	500x40
SCG-15-3	1.5ml Anticoagulant Tube	1.5ml	500x40
SCG-2-3	2ml Anticoagulant Tube	2ml	500x40



No.	Product Name	Spec.	Packing
SPCR-2-2	PCR Tube(Domed cover/8 strips)	0.2ml	100x20
SPCR-2-3	PCR Tube(Flat cover/8 strips)	0.2ml	100x40



No.	Product Name	Spec.	Packing
SPCR-2-4	PCR Tube(Flat cover/12 strips)	0.2ml	100x40



No.	Product Name	Spec.	Packing
SC-B-2	Centrifuge Tube Box	0.2ml	360



No.	Product Name	Spec.	Packing
SC-B-3	Centrifuge Tube Box	0.5ml	160



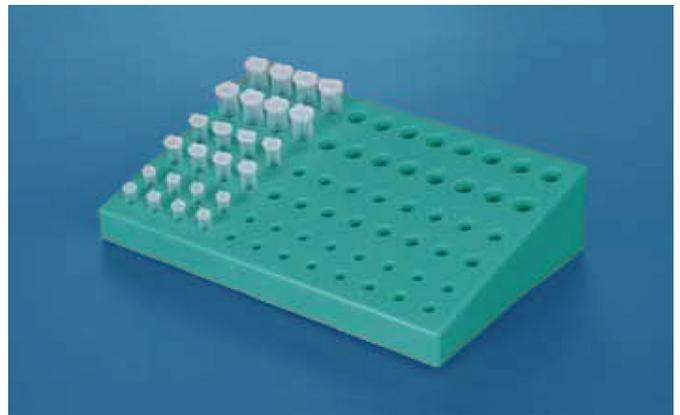
No.	Product Name	Spec.	Packing
SC-B-5	Centrifuge Tube Box	1.5ml	160
Sc-B-6	Centrifuge Tube Box	1.5ml	160



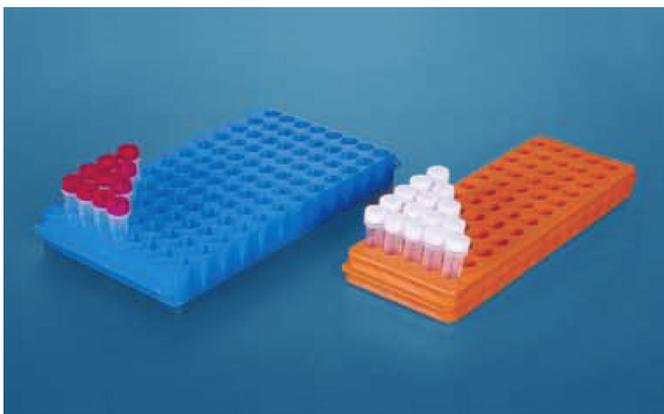
No.	Product Name	Spec.	Packing
SC-B-7	Centrifuge Tube Box	1.5ml	80



No.	Product Name	Spec.	Packing
SC-B-8	Centrifuge Tube Box	5ml	80



No.	Product Name	Spec.	Packing
SC-B-9	Multi-function Centrifuge Tube Rack	0.2ml 0.5ml 1.5ml	48



No.	Product Name	Spec.	Packing
SC-R-1	Double-sided Centrifuge Tube Rack	0.5ml 1.5ml	240
SC-R-2	Double-sided Centrifuge Tube Rack	0.5ml 1.5ml	180



No.	Product Name	Spec.	Packing
SC-R-3	Multi-function Centrifuge Tube Rack	15ml 50ml	100



No.	Product Name	Spec.	Packing
STR-22	Multi-function Centrifuge Tube Rack	15ml 50ml	100



No.	Product Name	Spec.	Packing
STR-23	Multi-function Centrifuge Tube Rack	0.5ml 50ml	80



No.	Product Name	Spec.	Packing
STR-32	Centrifuge Tube Rack 15ml×49 well, Cardboard	15ml	48



No.	Product Name	Spec.	Packing
STR-33	Centrifuge Tube Rack 50ml×16 well, Cardboard	50ml	48



No.	Product Name	Spec.	Packing
STC-10-1	10ml Cryotube(with silica gel pad)	10ml	2000
STC-10-2	10ml Cryotube(with silica gel pad)	5ml	200x20
STC-10-3	5ml Cryotube	5ml	200x20



No.	Product Name	Spec.	Packing
STC-18-1	1.8ml Cryotube(with silica gel pad)	1.8ml	500x20
STC-18-2	1.8ml Cryotube(with silica gel pad)	1.8ml	500x20
STC-2-3	2ml Cryotube	2ml	200x10



No.	Product Name	Spec.	Packing
STC-1-1	1ml Cryotube(with no scale)	1ml	500x20
STC-15-1	1.5ml Cryotube(with silica gel pad)	1.5ml	1000x10



No.	Product Name	Spec.	Packing
STC-B-1	Cryotube Box	1.8ml	180
STC-B-2	Cryotube Box	1.8ml	180



No.	Product Name	Spec.	Packing
STC-B-3	Cryotube Box	1.8ml	150
STC-B-4	Cryotube Box	1.8ml	150



No.	Product Name	Spec.	Packing
STC-B-4	Cryotube Box	1.8ml	120
STC-B-5	Cryotube Box	1.8ml	120



No.	Product Name	Spec.	Packing
STC-B-6	Cryotube Box	5ml	100



No.	Product Name	Spec.	Packing
STC-B-7	Cryotube Box	5ml	100



No.	Product Name	Spec.	Packing
STC-B-8	Cryotube Box	1.8ml	100



No.	Product Name	Spec.	Packing
STC-B-9	Cryotube Box 1.8ml×100 well, Cardboard	1.8ml	48



No.	Product Name	Spec.	Packing
STC-B-10	Cryotube Box 1.8ml×81 well, Cardboard	1.8ml	48



No.	Product Name	Spec.	Packing
STC-B-11	Cryotube Box 1.8ml×81 well, Cardboard	1.8ml	48



No.	Product Name	Spec.	Packing
STC-B-12	Cryotube Box 5ml×36 well, Cardboard	5ml	48



TEST TUBE

The tube is flat and has optimal transparency, mainly made of high-quality PS material, and it has various specifications to meet the requirements of various experiments.



No.	Product Name	Spec.	Packing
STT-301	Urine Tube(flat-mouth)	12ml	200x12
STT-302	Urine Tube(wide-mouth)	12ml	200x10
STT-303	Urine Tube(conical-bottom)	12ml	200x10



No.	Product Name	Spec.	Packing
STT-304	Urine Tube(screw cap)	12ml	200x10
STT-305	Urine Tube (conical-bottom with screw cap)	12ml	200x10
STT-304-2	Urine Tube(screw cap)	12ml	200x10



No.	Product Name	Spec.	Packing
XSTT-306	Urine Tube(conical bottom with cover)	12ml	200x10
STT-307	Urine Tube(with dropper)	12ml	150x20



No.	Product Name	Spec.	Packing
STT-308-8	Urine Tube(conical-bottom/PP)	12ml	200x10
STT-312-2	Disposable Test Tube	12ml	200x10

No.	Product Name	Spec.	Packing
STT-309	Test Tube(Thick Glass)	20x200	80x12
STT-309-1	Test Tube(Thick Glass)	18x180	100x12
STT-309-2	Test Tube(Thick Glass)	15x150	200x8
STT-309-3	Test Tube(Thick Glass)	15x000	200x12
STT-309-4	Test Tube(Thick Glass)	13x000	300x10
STT-309-5	Test Tube(Thick Glass)	12x100	350x10
STT-309-6	Test Tube(Thick Glass)	12x75	400x10
STT-309-8	Test Tube(Thick Glass)	10x75	140x50
STT-310	Disposable Test Tube(Glass)	15x150	200x8
STT-310-1	Disposable Test Tube(Glass)	15x100	200x12
STT-310-2	Disposable Test Tube(Glass)	13x100	300x10
STT-310-3	Disposable Test Tube(Glass)	13x75	500x10
STT-310-4	Disposable Test Tube(Glass)	12x100	400x10
STT-310-5	Disposable Test Tube(Glass)	12x75	500x10





No.	Product Name	Spec.	Packing
STT-308-6	Disposable Test Tube(PS)	16x100	250x10
STT-308	Disposable Test Tube(PS)	15x100	300x10
STT-308-1	Disposable Test Tube(PS)	13x100	400x10
STT-308-2	Disposable Test Tube(PS)	13x78	500x10
STT-308-3	Disposable Test Tube(PS)	12x100	400x10
STT-308-4	Disposable Test Tube(PS)	12x75	500x10
STT-308-5	Disposable Test Tube(PS)	12x60	500x10



No.	Product Name	Spec.	Packing
STT-311	Disposable Test Tube(PE)	18x100	200x20
STt-311-1	Disposable Test Tube(PE)	15x100	300x20
STT-311-2	Disposable Test Tube(PE)	12x100	500x20
STT-311-3	Disposable Test Tube(PE)	12x75	500x20
STT-311-4	Disposable Test Tube(PE)	10x100	500x34
STT-311-5	Disposable Test Tube(PE)	10x75	500x48
STT-311-6	Disposable Test Tube(PE)	13x100	500x20



No.	Product Name	Spec.	Packing
STT-312	Disposable Test Tube(PE)	12x100	1000x10
STT-312-1	Disposable Test Tube(PE)	15x100	700x10



No.	Product Name	Spec.	Packing
STS-328	Transport Swab for Male	12x78	100x30
STS-329	Transport Swab for Female	13x145	100x20



No.	Product Name	Spec.	Packing
STT-308-9	Disposable Test Tube(PP)	16x100	250x10
STT-308-10	Disposable Test Tube(PP)	15x100	300x10
STT-308-11	Disposable Test Tube(PP)	13x100	400x10
STT-308-12	Disposable Test Tube(PP)	12x78	400x10
STT-308-13	Disposable Test Tube(PP)	13x100	500x10
STT-308-14	Disposable Test Tube(PP)	12x75	500x10
STT-308-15	Disposable Test Tube(PP)	12x60	500x10



CRYOPRESERVATION TUBE

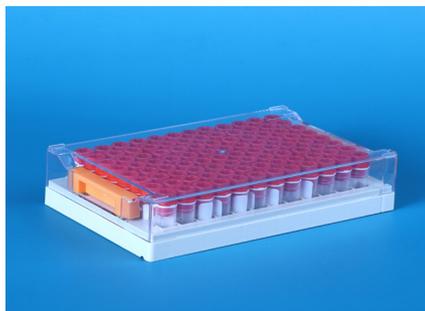
In this section, you will see two types of CRYOPRESERVATION TUBES, both are made of medical-grade PP material. TRUVIONEX team offers you a fully customized service, no matter how you want the products to be, we will surely fulfill any of your requirements.

SBS standard 2D Cryopreservation tube

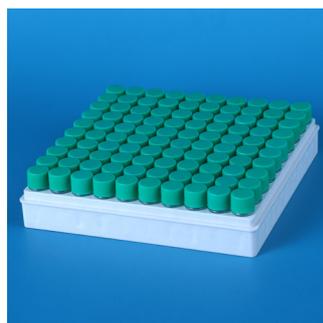
- 2D coding system with unique image forming, perfect for sample base management, especially for liquid nitrogen ultra-low freezers.
- Made of medical-grade PP, performs nicely from -196°C to 124°C, can repeat freeze-thaw cycles.
- Self-standing, transparent, and enough space for writing.
- Free of DNA, RAN, and Esotoxin.
- Gamma-ray sterilization is available.
- No O-ring in the caps, or at the bottom of the label holder.
- Users can read the 2D tubes quickly and accurately even when the tubes are experiencing huge temperature differences (from -196°C to 124°C).
- Preset or customize the DataMatrix 2D tube, and it is unique.
- The same content QR code exists at the bottom.
- Various color options for caps (customizable), The color difference helps to determine and manage samples more easily.
- A matching intelligent barcode scanner is available if necessary.



Cat No.	Name	Each Casepacking	QTY
ST-SBS001	0.75ml SBS 2D internal screw cryovials	96 pieces/bag 5 bags/box 10boxes	4800
ST-SBS002	1.40ml SBS 2D internal screw cryovials	96 pieces/bag 5 bags/box 10boxes	4800
ST-SBS002-S	1.4ml SBS 3 Code internal screw cryovials	96 pieces/box 36 boxes	3456



Cat No.	Name	Each Casepacking	QTY
ST-SBS001-LS	0.75ml SBS 3 Code in one ternal screw cryovials	96 psc/box 36 boxes	3456
ST-SBS001-LE	0.75ml SBS 2D internal screw cryovials	96 psc/box 36 boxes	3456
ST-SBS001-S	0.75ml SBS 3 Code in one internal screw cryovials	96 psc/box 36 boxes	3456



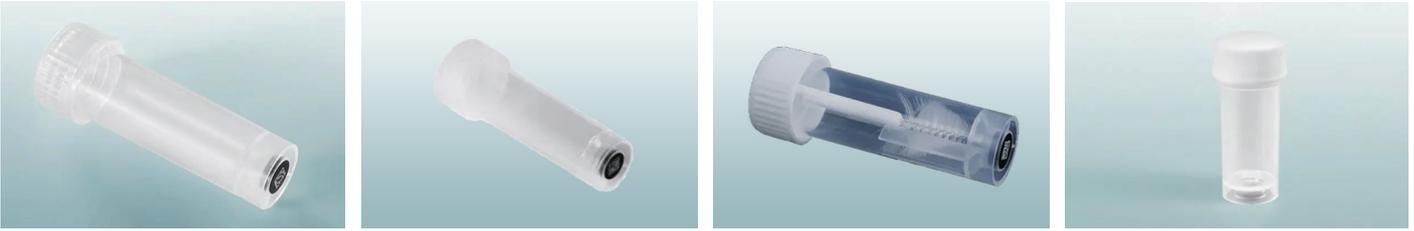
Cat No.	Name	Each Casepacking	QTY
ST-SBS002-G	96-hole TPE gland	10 tablets/pack 20 packs	200
ST-SBS001-H	Packed in 0.75ml SBS cryopreservation tube	96 psc/box 36 boxes	3456
ST-SBS002-H	1.4ml SBS cryopreservation tube	96 psc/box 36 boxes	3456



Product Features :

- SBS tubes preset QR bar. The tube cap has an integrated sealing ring, which is in perfect airtightness to prevent liquid leakage.
- SBS grillage marks three codes inside, together with the same content barcode at the bottom of the tube, leading to the synchronous tracing of tubes and grillages.
- The grillage is designed for the multi-replay function, easily to be unlocked by the clasp.
- The laser-etched QR code has good stability, anti-fading deformation, and abrasion resistance.
- SBS grillage and SBS tubes are perfectly fit and convenient for high-throughput automation workstation.

Cat No.	Name	Each Casepacking	QTY
ST-SBS003	2.0ml SBS 2D internal screw cryovials	48 psc/box 36 boxes	1728
ST-SBS003-S	2.0ml SBS 3 in 1 internal rotation cryopreservation tube	48 psc/box 36 boxes	1728
ST-SBS004	5.0ml 2D external screw cryovials	100 psc/bag 3bag/box 10 boxes	3000



Cat No.	Name	Each Casepacking	QTY
ST-005-A	5.0ml 2D external screw cryovials	36 pcs/box 20 boxes	720
ST-006 -B	5.0ml 2D external facal sampling cryovials	36 pcs/box 20 boxes	720
ST-007 -C	5.0ml 2D external screw HPV cryovials	36 pcs/box 20 boxes	720
ST-008 -D	5.0ml 2D external screw cryovials	20 pcs/box 20 boxes	400



0.5ml External Screw Cap Three-Code-In-One Cryovial

Having an external screw design, with a barcode and a QR code on the side wall of the tube working with the same content QR code at the bottom for safer sample storage.



2ml Internal Screw Cap Three-Code-In-One Cryovial

Having an internal screw design, with a QR code and numbers on the side wall of the tube working with the same content QR code at the bottom for safer sample storage.



1.8ml External Screw Cap Three-Code-In-One Cryovial

Having an external screw design, with a barcode and numbers on the side wall of the tube, and a QR code at the bottom for safer sample storage.



2ml Internal Screw Cap 2D Cryovial

Having an internal screw design, with a barcode and numbers on the side wall of the tube, and a QR code at the bottom for safer sample storage.



5ml External Screw Cap Three-Code-In-One Cryovial Stool Specimen Collector Vial

Having an external screw design, with a barcode and numbers on the side wall of the tube, and a QR code at the bottom for safer sample storage.



1.5ml External Screw Cap QR Code + Numbers Cryovial

Having an external screw design, with a QR code and numbers on the side wall of the tube for safer sample storage.



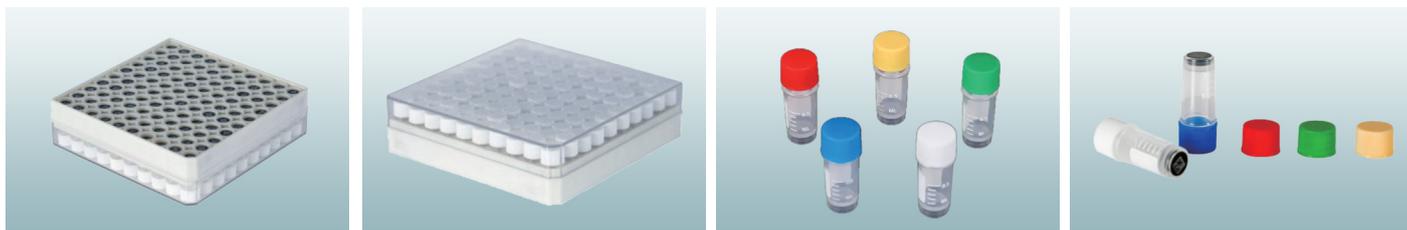
2ml External Screw Cap Three-Code-In-One Cryovial

Having an external screw design, with a barcode and numbers on the side wall of the tube working with the same content QR code at the bottom for safer sample storage.

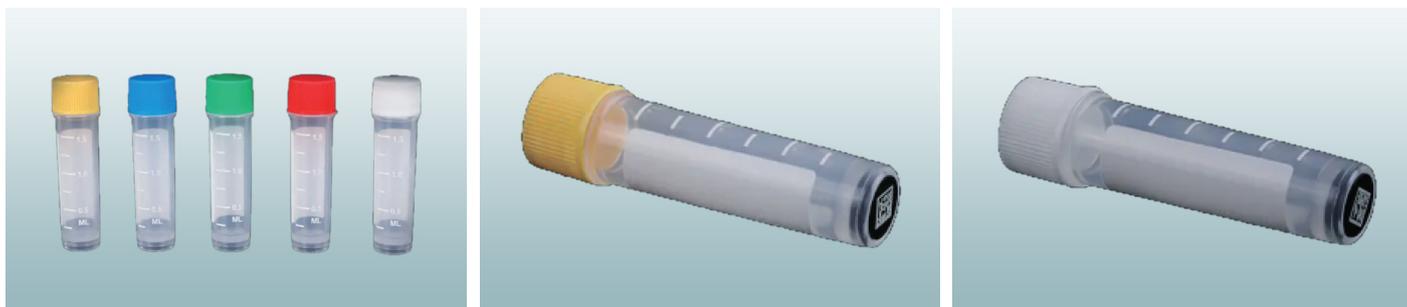


1.8ml External Screw Cap 2D Cryovial

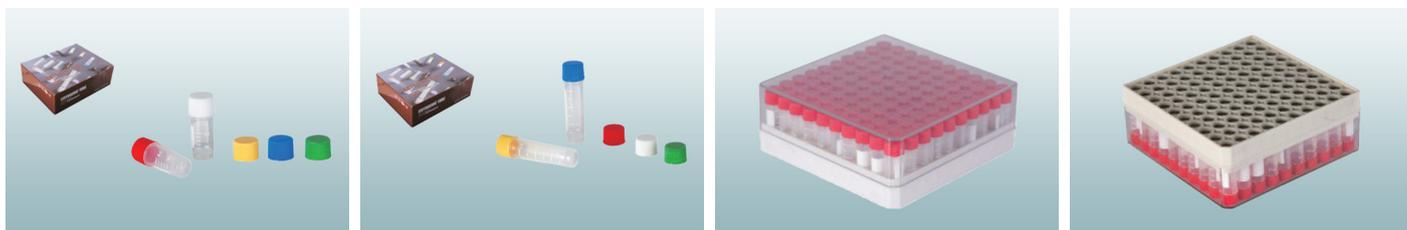
Having an external screw design, with a QR code and numbers on the side wall of the tube.



Cat No.	Name	Each Casepacking	QTY
ST-CYB-01	5.0ml 2D cryopreservation tube	100pcs/bag 5bags/box 10boxes	5000
ST-CYB-02	5.0ml 2D cryopreservation tube	100pcs/box 24boxes	2400



Cat No.	Name	Each Casepacking	QTY
ST-CYT-03	1.5ml 2D cryopreservation tube	100pcs/bag 5bags/box 10boxes	5000
ST-CYT-04	1.5ml 2D cryopreservation tube (boxed)	100pcs/box 24boxes	2400



Cat No.	Name	Each Casepacking	QTY
ST-CYT-06	0.5ml cryopreservation tube without o-ring	100pcs/bag 5bags/box 10boxes	5000
ST-CYT-07	1.5ml cryopreservation tube without o-ring	100pcs/bag 5bags/box 10boxes	5000



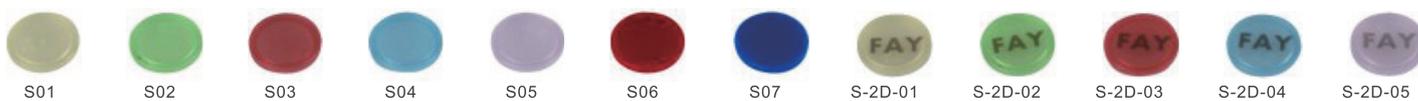
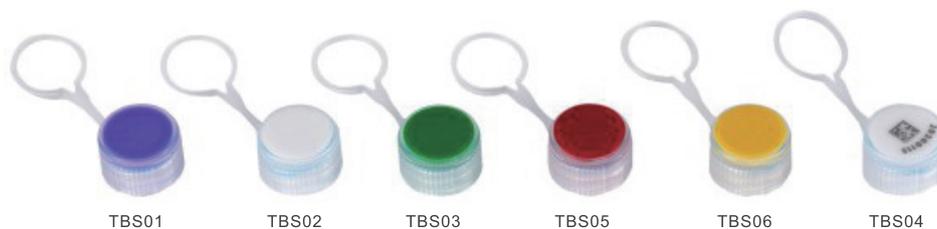
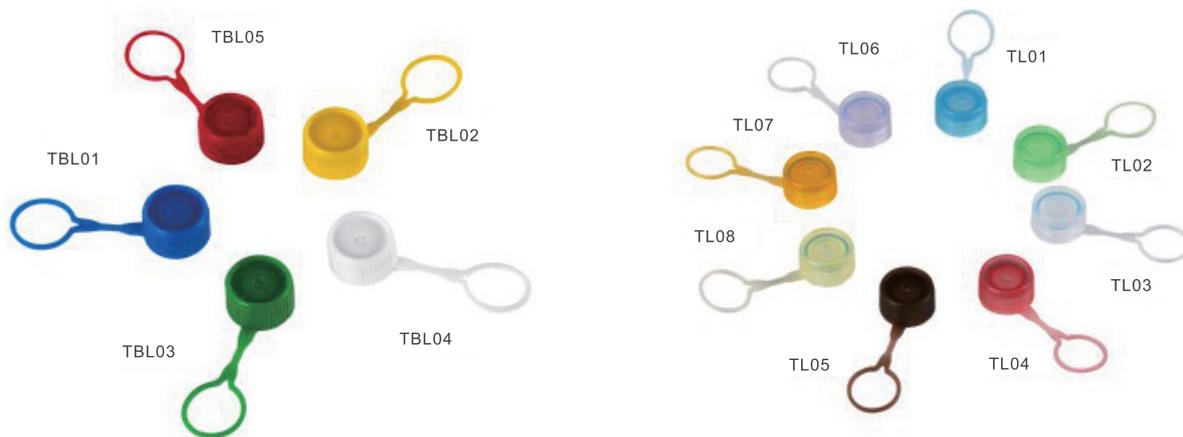
Cat No.	Name	Each Casepacking	QTY
ST-CYT-001	0.5ml cryogenic tubes	1000psc/bag 10bags	10000
ST-CYT-001A	0.5ml brown cryogenic tubes	1000psc/bag 10bags	10000
ST-CYT-001-1	0.5ml cryogenic tube w/chain top	1000psc/bag 10bags	10000
ST-CYT-001-2	1.0ml cryogenic tubes	1000psc/bag 10bags	10000
ST-CYT-001B	1.5ml cryogenic tubes	1000psc/bag 10bags	10000
ST-CYT-001B-1	1.5ml cryogenic tubes w/chain top	1000psc/bag 10bags	10000
ST-CYT-001B-2	1.0ml cryogenic tubes	1000psc/bag 10bags	10000
ST-CYT-001B-3	1.5ml cryogenic tubes (colored film in the top)	1000psc/bag 10bags	10000
ST-CYT-001B-4	1.5ml brown cryogenic tubes	1000psc/bag 10bags	10000

The frozen storage tube can be used with an interlocking or a non-interlocking lid, with various color options for multiple demands.



Cat No.	Name	Each Casepacking	QTY
ST-002-1	1.5ml conical cryovials with chain	1000psc/bag 10bags	10000
ST-002-2	1.5ml amber conical chain cryovials	1000psc/bag 10bags	10000
ST-002A-1	1.5ml conical cryovials	1000psc/bag 10bags	10000
ST-002A-2	1.5ml amber conical cryovials	1000psc/bag 10bags	10000
ST-002A-3	1.5ml conical chain cryovials (colored film in the top)	1000psc/bag 10bags	10000
ST-002B-1	2.0ml flat bottom cryovials	1000psc/bag 10bags	10000
ST-002B-2	2.0ml amber flat bottom cryovials	1000psc/bag 10bags	10000
ST-002B-3	1.25ml flat bottom cryovials with chain	1000psc/bag 10bags	10000
ST-002B-1A	2ml flat bottom cryovials with chain	1000psc/bag 10bags	10000
ST-002B-4	2ml brown flat bottom cryovials with chain	1000psc/bag 10bags	10000

The frozen storage tube can be used with an interlocking or a non-interlocking lid, with various color options for multiple demands.



Cat No.	Name	Each Casepacking	QTY
ST-002B-G	2ml high-cap cryotube	1000pcs/bag 10bags	10000
ST-002B-GZ	2ml brown high-cap cryotube	1000pcs/bag 10bags	10000

The frozen storage tube can be used with an interlocking or a non-interlocking lid, with various color options for multiple demands.



Cat No.	Name	Each Casepacking	QTY
ST-CYR-003	1.6ml hexagonal cryogenic tubes	500pcs/bag 16bags	8000
ST-CYR-003A	1.8ml hexagonal cryogenic tubes	500pcs/bag 16bags	8000
ST-CYR-003B	1.8ml hexagonal flat bottom cryogenic tubes	500pcs/bag 16bags	8000



Cat No.	Name	Each Casepacking	QTY
ST-CYR-005	2ml hexagonal cryogenic tubes	1000pcs/bag 10bags	10000
ST-CYR-006	2ml hexagonal cryogenic tubes	1000pcs/bag 10bags	10000
ST-CYR-005A	2ml hexagonal flat bottom cryogenic tubes	1000pcs/bag 10bags	10000



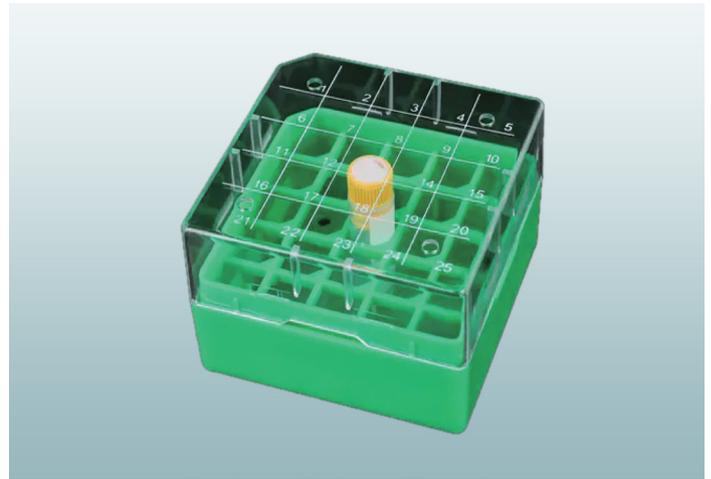
Cat No.	Name	Each Casepacking	QTY
ST-CYR-008	5ml hexagonal cryogenic tubes	100pcs/bag 3bags/box 10boxes	3000
ST-CYR-008-1	5ml hexagonal flat bottom cryogenic tubes	100pcs/bag 3bags/box 10boxes	3000



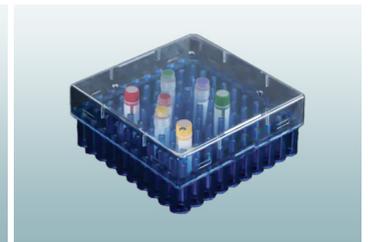
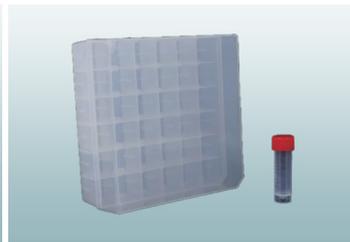
Cat No.	Name	Each Casepacking	QTY
ST-CYG-009	5ml cryogenic tubes (A type)	300pcs/bag x 10bags	3000
ST-CYG-009-1	5ml cryogenic tubes (A type, no ring)	300pcs/bag x 10bags	3000
ST-CYG-009A	5ml HPV tube	300pcs/bag x 10bags	3000
ST-CYG-009B	5ml frozen storage tubes (no gasket, no scale)	300pcs/bag x 10bags	3000
ST-CYG-009D	5ml cryogenic tubes (no ring, no graduation)	300pcs/bag x 10bags	3000
ST-CYG-010	7ml cryogenic tubes	200pcs/bag x 12bags	2400
ST-CYG-010-1	7ml cryogenic tubes	200pcs/bag x 12bags	2400



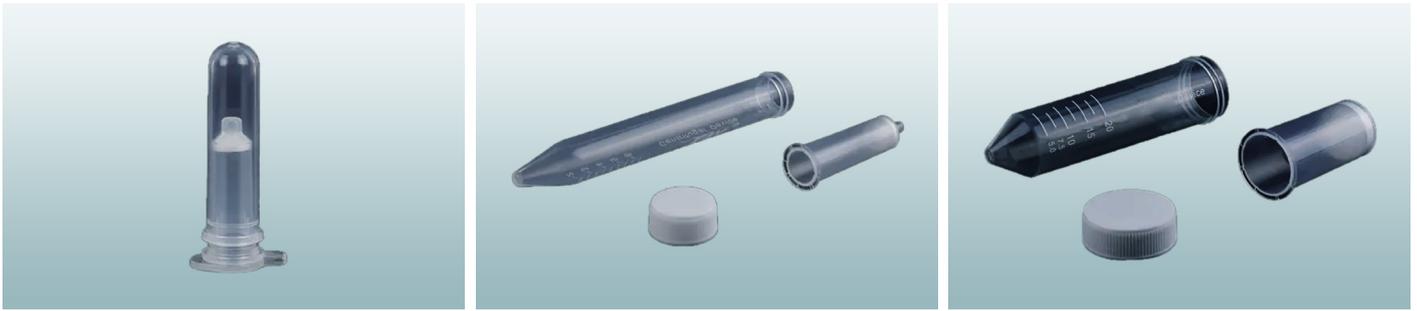
Cat No.	Name	Each Casepacking	QTY
ST-CYG-011	10ml scale cryogenic (Swab 8cm breakable)	1300pcs/bag 2bags	2600
ST-CYG-011A	10ml cryogenic tubes (Flange sauors, swab 8cm breakable)	1300pcs/bag 2bags	2600



Cat No.	Name	Each Casepacking	QTY
ST-CYB-015	100-lattice 1.5ml paper cryogenic tube boxes	-	50
ST-CYB-015A	25-well 2.0ml cryogenic tox (PC)	-	50



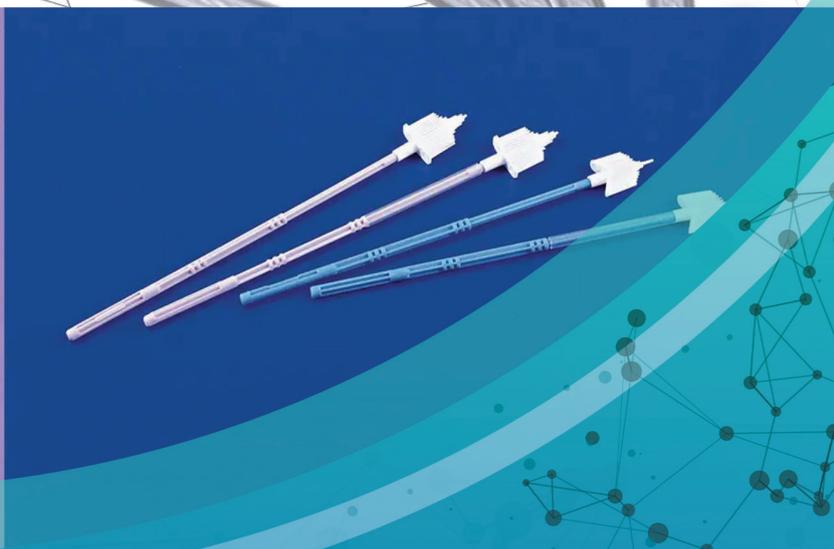
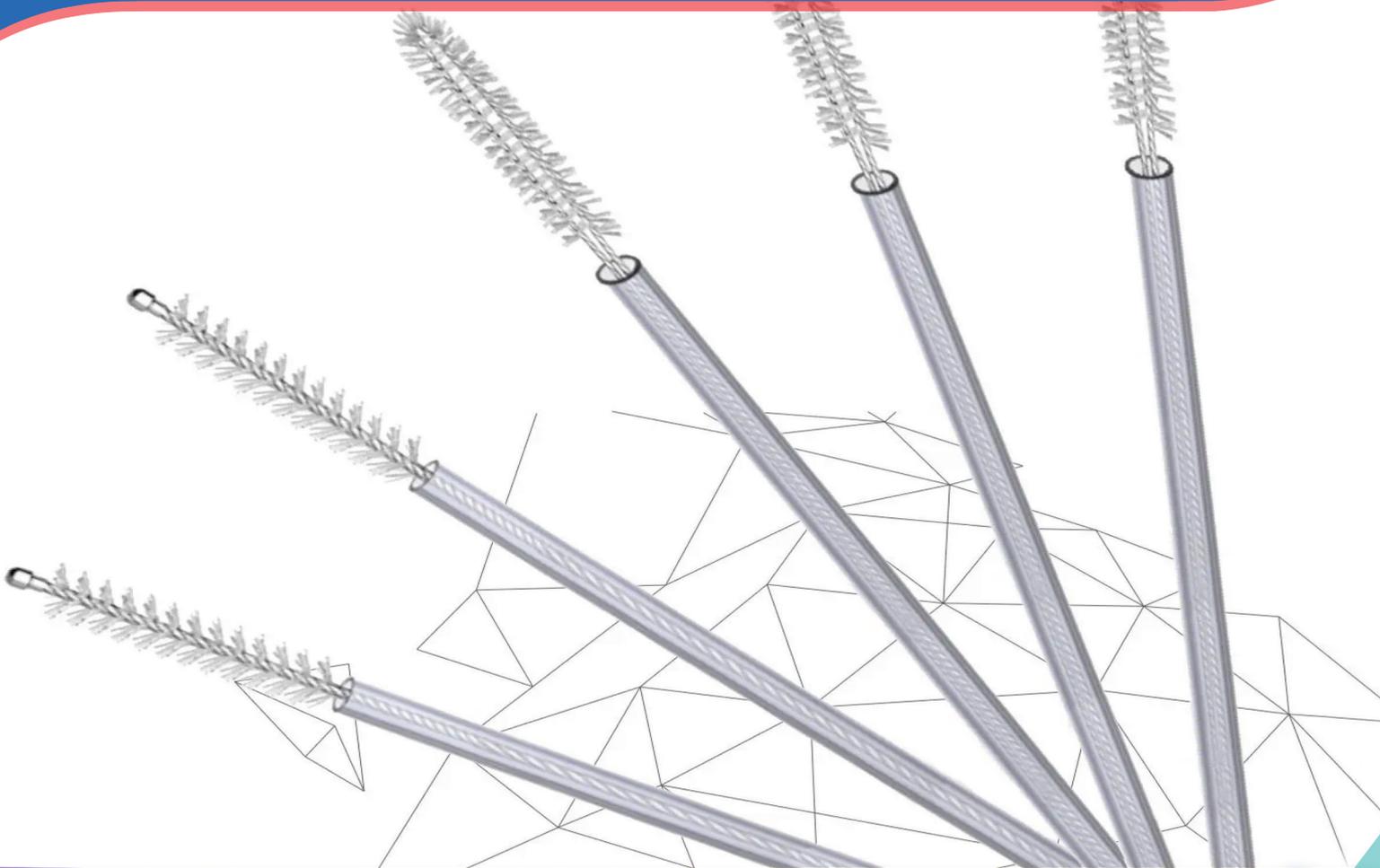
Cat No.	Name	Each Casepacking	QTY
ST-CYB-016	100-hole 2ml cryogenic tube boxes	-	50
ST-CYB-017	36-hole 5ml cryogenic tube boxes	-	50
ST-CYB-018	81-hole 2ml cryogenic tube boxes	-	50
ST-CYB-019	100-well 2ml cryovials boxes (PC)	-	50



Cat No.	Name	Each Casepacking	QTY
ST-01A -T	2.0ml 2 spon columns	500pcs/bag 12bags	6000
ST-01B -T	15ml 2 spon columns	50pcs/bag 30bags	1500
ST-01C -T	50ml 2 spon columns	25pcs/bag 20bags	500



Cat No.	Name	Each Casepacking	QTY
ST-004-CT	50ml ogival base screw cap centrifuge tube	25pcs/bag 20bags	500
ST-009 -CT	15ml ogival base screw cap centrifuge tube	50pcs/bag 30bags	1500



CERVICAL CYTOLOGY BRUSHES

Painless, quick, disposable, and hygienic. TRUVIONEX provides you with the ideal cervical cytology brushes for the diagnosis of cervical cancer and gynecological diseases, to make your work easier and more efficient.

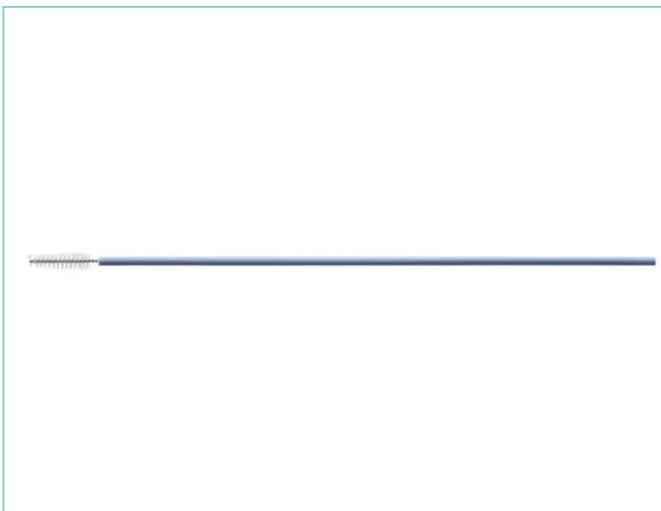
099710 Series



Cytobrush samples both the endocervix and ectocervix.

- * Dual sampling of endo and ectocervix utilizing one device
- * Separation of endo and ectocervical cells in a one-slide technique
- * Minimizes false negatives
- * Eliminates need for deep endocervical cell harvesting
- * Minimizes red blood cell and blood artifact

SCR Brush



Endocervix cytology or bacteriological samples:

Cylindrical polyamide swab brush, mounted on a polypropylene handle.

Endocervix swab to collect cells through pap smears for cervical cancer screening or testing for bacterial infections.

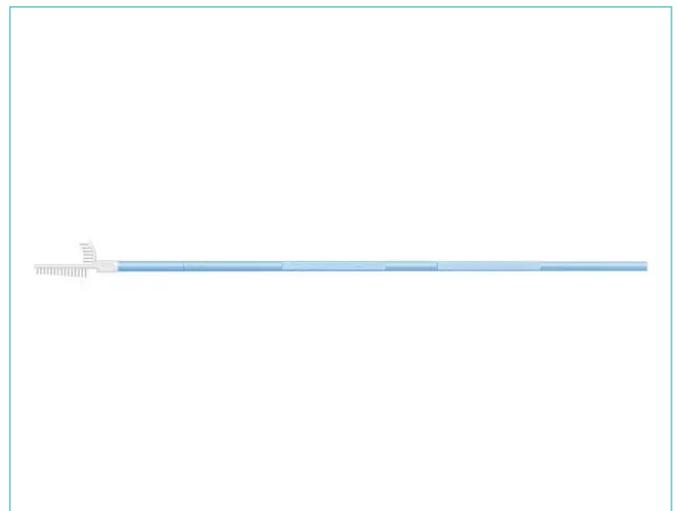
TCYX - V



Disposable Cytology Brushes Endoscopy
Maximize cell collection and preservation.

- Straight Brush
The umbrella-shaped bristles are arranged to maximize the amount of tissue that can be obtained.
- U-Shape Brush
U-shape brush is capable of 360° brush to take tissue samples, it can carry out smear and cultivate at the same time.
- Thumb Ring Handle
Thumb ring handle, simple operation, flexible and convenient.
- Integrated Brush Head
Integrated brush head design, no possibility of bristles shedding.

Dual-Brush



Brush for cell sampling from endocervix and exocervix through a single operation.

Ergonomic two-axis polyethylene brush.

Atraumatic access of the cervix with the central brush and sweeping of the exocervical surface with the lateral brush. Ideal for classic smear on slide or in a liquid medium.

Customised Series



Two types of brush model.

Straight Type.

Rimel Type.

PPE 201



PPE 201 can gather the full spectrum of cervical cells, including the transformation zone, in a single rotating motion. Extremely cost-efficient, it helps provide highly efficient sampling and improves test accuracy for fluid-based technology.

Simplified, one-step procedure for clinician
Full spectrum sample includes the transformation zone
High overall cell yield improves test accuracy
Unique, softer bristles with slip agent

Combo Brush



Combi w/Polyethylene Handle. Soft Flexible Cervex-Brush for Ectocervical and Endocervical Cell Collection

Non Sterile Series



This non-sterile cervical brushes have a diameter of 3.5 mm and are disposable. They are used in collecting endocervical cells and in endometrial canal stenosis or atrophy. Every box has 50 units inside.

0810



The Kitobrush is a toothbrush for taking endocervical cells in cytological examinations.

Non-sterile disposable toothbrush used in gynecology for endocervical sampling in the cervical cancer screening procedure (Pap test).

MED1000430

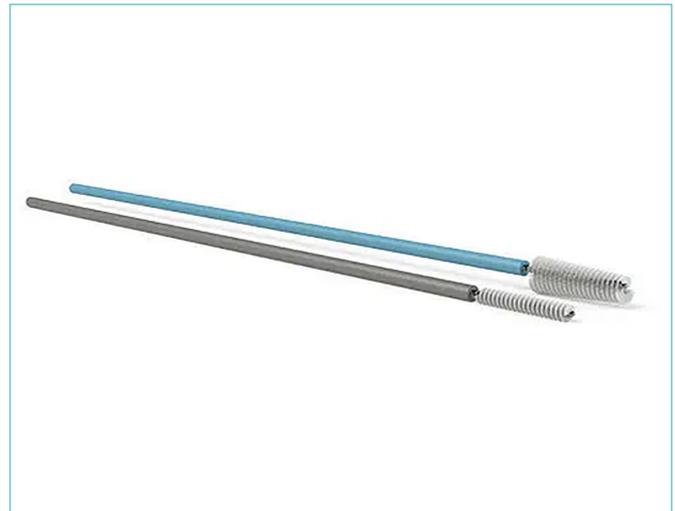


For obtaining a high amount of intact cells from the endocervical area.

False negative results of a cytological study of a smear is not necessarily the cytologists fault but in many cases caused by insufficient sample collection.

The Original Medscand Cytobrush Plus enables many intact cells to be obtained from the endocervical area. The accuracy of diagnostics is clearly increased if a larger amount of well-preserved cells are available for the microscopic diagnosis.

PM-CARE® BRUSH



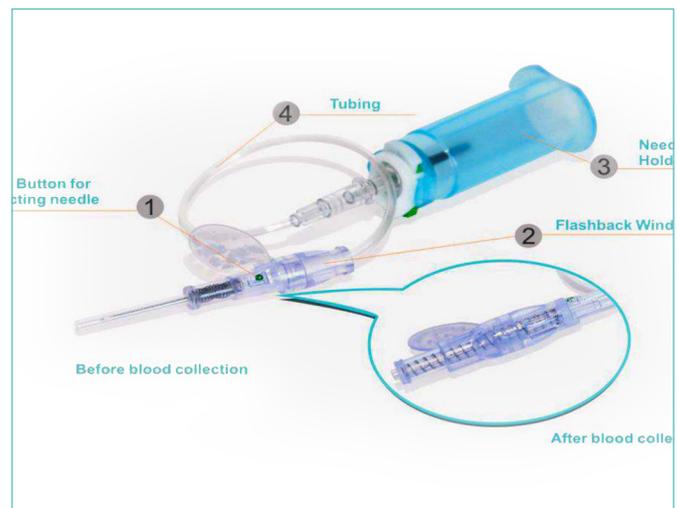
The PM-CARE® BRUSH sampling brush enables cytological swabbing of the endocervix to be performed during a pelvic examination. It is a cytological brush for taking samples, by rotation, for collecting cervical cells in order to diagnose possible pathologies.

- Atraumatic distal end.
- Long handle for easy sampling and easy manipulation.
- Removable part for easy retrieval of the sampling and transport to the laboratory (references PM-CARE® BRUSH breakable).
- Tapered brush configuration for access to narrow openings, for tapered references.

Forms : Straight or tapered

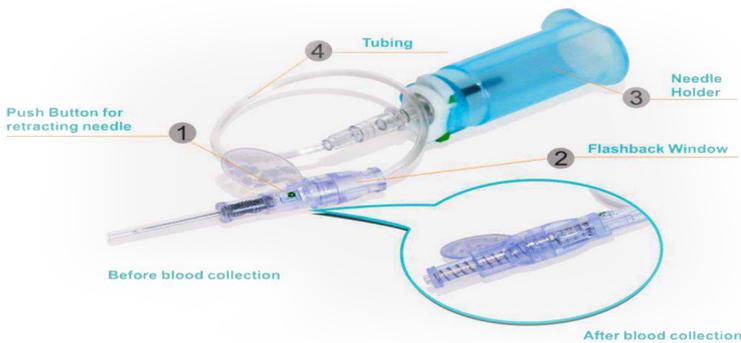
Breakable : Yes (to facilitate transport to the laboratory) - only for 4 references

1403.0004



Cervical cytology brush 1403.0004

Endobrush®



Endobrush® is used to obtain material for cytology and pathological studies. Endobrush® allows taking an excellent sample of the whole uterine cavity without endocervical contamination in nulliparous and menopausal patients.

Endobrush® in combination with the Medibrush® allows a separate study of the uterine cavity and the endocervix, with good conservation of cells and tissue. The abundant material obtained assures greater diagnostic reliability, allowing endometrial pathology diagnosis in the doctor's office. Brush length: 2,9 cm, Catheter length: 20 cm, Catheter outer diameter: 3,10 mm, Minimum thickness nylon filament.

Cervex



The Cervex-Brush® ORIGINAL is an endocervical cell collection device for simultaneously collecting cervical and endocervical cells by the clinician during a pap smear. Ideal for use in collecting OBGYN specimens for liquid base cytology procedures

A high quality examination is one of the important elements that determines efficacy of screening. The Cervex-Brush® was developed by Rovers® Medical Devices, in collaboration with women and physicians. Rovers' specialists have experience in the development of medical devices for gynaecological examinations for over 20 years.

ST5016



Product Name Cervical Brushes
 Type Type B1
 Certificate CE & ISO
 Packing Bulk Pack/PE Pack/Blister Pack
 Logo Standardmed or Customized
 OEM or ODM
 Yes

BSM009



Ayre spatule perfectly suited for sampling exocervical (outside of the cervix) for precocious diagnosis of uterus cancer

- Sterile
- Individually wrapped
- in Polystyrene or wood
- Dimension 180 mm
- Latex free device

Brush



Gynecologic Sampler for Single Use

Collection of cervical exfoliated cells

This kit is intended for collection of clinical specimens to be processed with molecular diagnostic platforms.

The head of the swab is made of polyester fiber, rayon or pile coating, etc., and these materials can help to collect enough samples and make no impacts on subsequent experiments. The handle of the swab is made of plastic or aluminum, which is designed to be easily broken, and thus can prevent the sample from being polluted.

8110



Disposable sterile Cervical Rambrush II

- 1) Sterilized by EO gas. Non-toxic. Non-pyrogenic, single use only
- 2) It is mainly used for gynecological, cervical cancer and venereal disease exam.
- 3) It is essential medical equipment.
- 4) It is widely used in developed countries.
- 5) This gynecological test is painless and quick and very hygienic by disposable use.
- 6) It is certificated the safety which is harmless to human body with strict clinical demonstration.
- 7) Material: Medical Grade PP
- 8) Packing: 100pcs/ bag

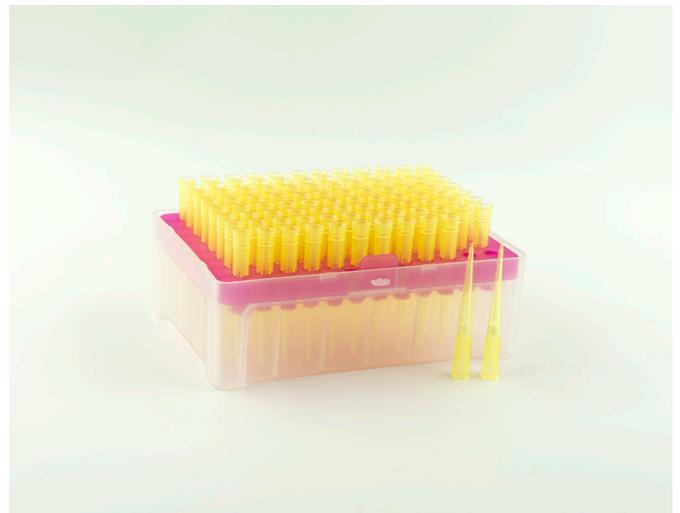
8101



Disposable sterile Cervical Rambrush I

- 1 Sterilized by EO gas. Non-toxic. Non-pyrogenic, single use only
- 2 It is mainly used for gynecological, cervical cancer and venereal disease exam.
- 3 It is essential medical equipment.
- 4 It is widely used in developed countries.
- 5 This gynecological test is painless and quick and very hygienic by disposable use.

Brush



Disposable sterile Cyto Brush

- 1) Sterilized by EO gas. Non-toxic. Non-pyrogenic, single use only
- 2) It is mainly used for gynecological, cervical cancer and venereal disease exam.
- 3) It is essential medical equipment.
- 4) It is widely used in developed countries.
- 5) This gynecological test is painless and quick and very hygienic by disposable use.
- 6) It is certificated the safety which is harmless to human body with strict clinical demonstration.
- 7) Material: Medical Grade PP
- 8) Packing: 100pcs/ bag

Type A



Disposable sterile cervical sampler (Type A, Type B) is for clinical collection of cervical exfoliated cells for tableting, and is suitable for TCT thin-layer liquid-based cytology detection. The product is designed according to the anatomical structure of the cervix of women, and its shape is close to the anatomical structure of the cervix. The product consists of a sampling head and a sampling handle. It is used for clinical sampling of gynecological cervical examination. It has soft texture, no damage to the cervical mucosa, and full cell storage and operation. , the analysis is simple and so on. Using the push rod design, push the sampling head into the preservation liquid bottle after sampling to avoid secondary pollution after collection.

The disposable sterile cervical sampler is packaged in a single paper-plastic package, and the product is sterilized by ethylene oxide. It can be equipped with 10ml or 20ml cell preservation solution.

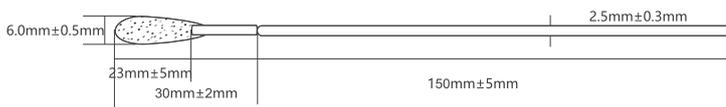


DISPOSABLE SWAB

There are two sterilization methods for the disposable swabs, EO or Gamma ray. The products have a wide range of designs due to various usages. Are you looking for a special item that doesn't show up in this catalog? We can make it! TRUVIONEX team provides OEM & ODM service. We are always ready to fulfill all your requirements.



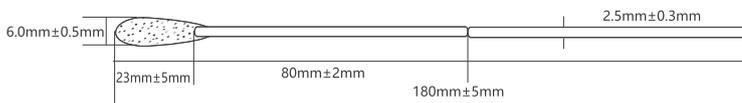
AR150



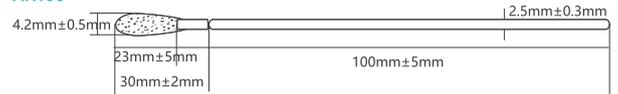
AR105



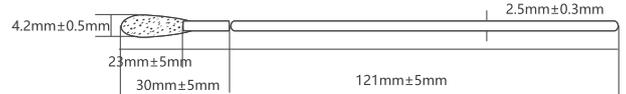
AR180



AR100

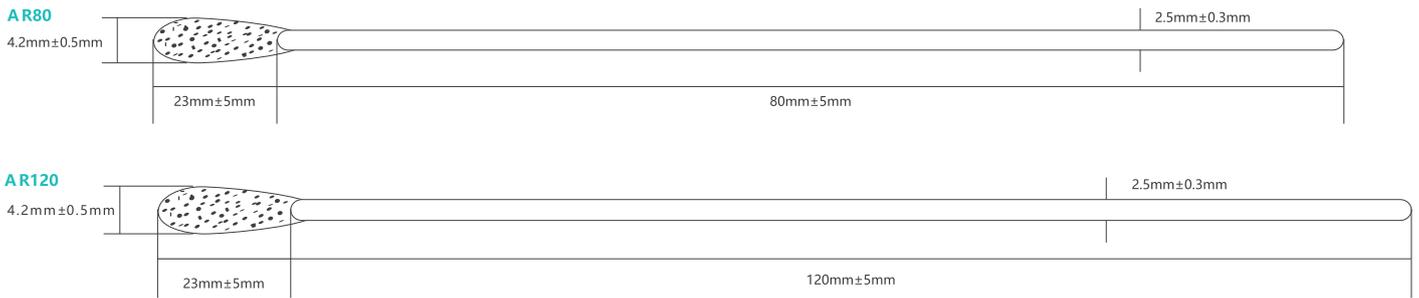


AR121



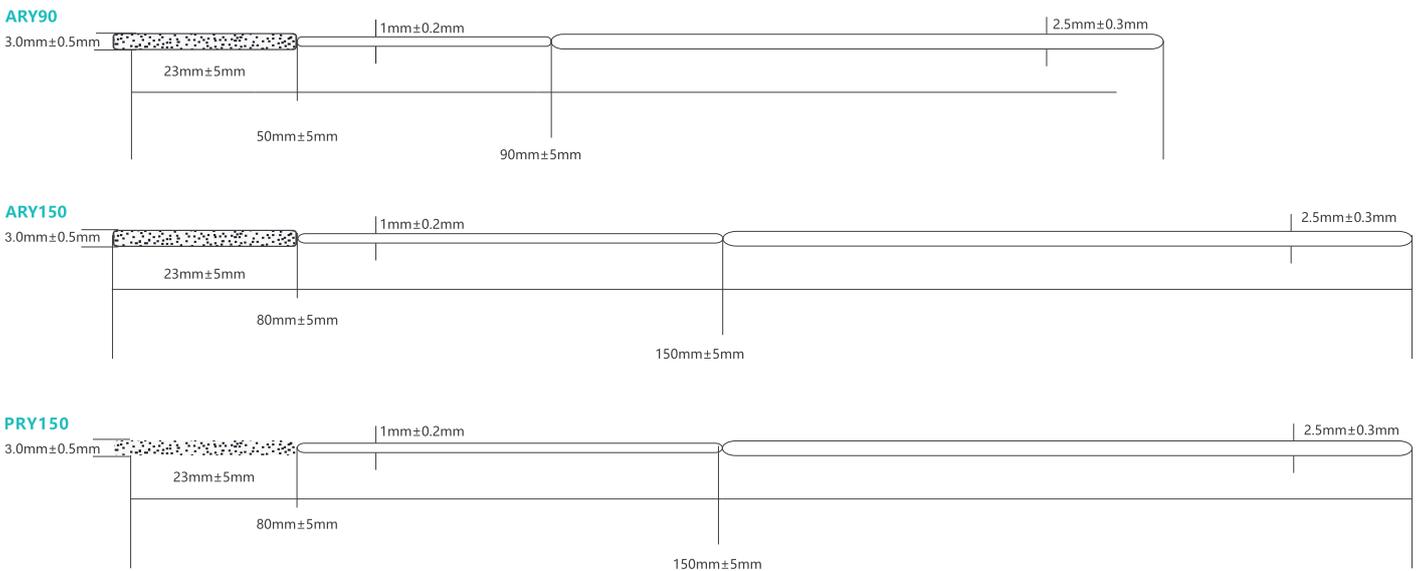
Cat No.	Length (L1) mm	Sampling head (L2) mm	Break point (L3) mm	Rod material	Sample head material	with Tube Swab
AR150	150±5	23±5	30±5	ABS	Nylon fluff	○
AR100	100±5	23±5	30±5	ABS	Nylon fluff	○
AR121	121±5	23±5	30±5	ABS	Nylon fluff	○
AR105	105±5	23±5	30±5	ABS	Nylon fluff	○
AR180	180±5	23±5	80±5	ABS	Nylon fluff	○

“●” Represents having a tube swab
 “○” Represents not having a tube swab



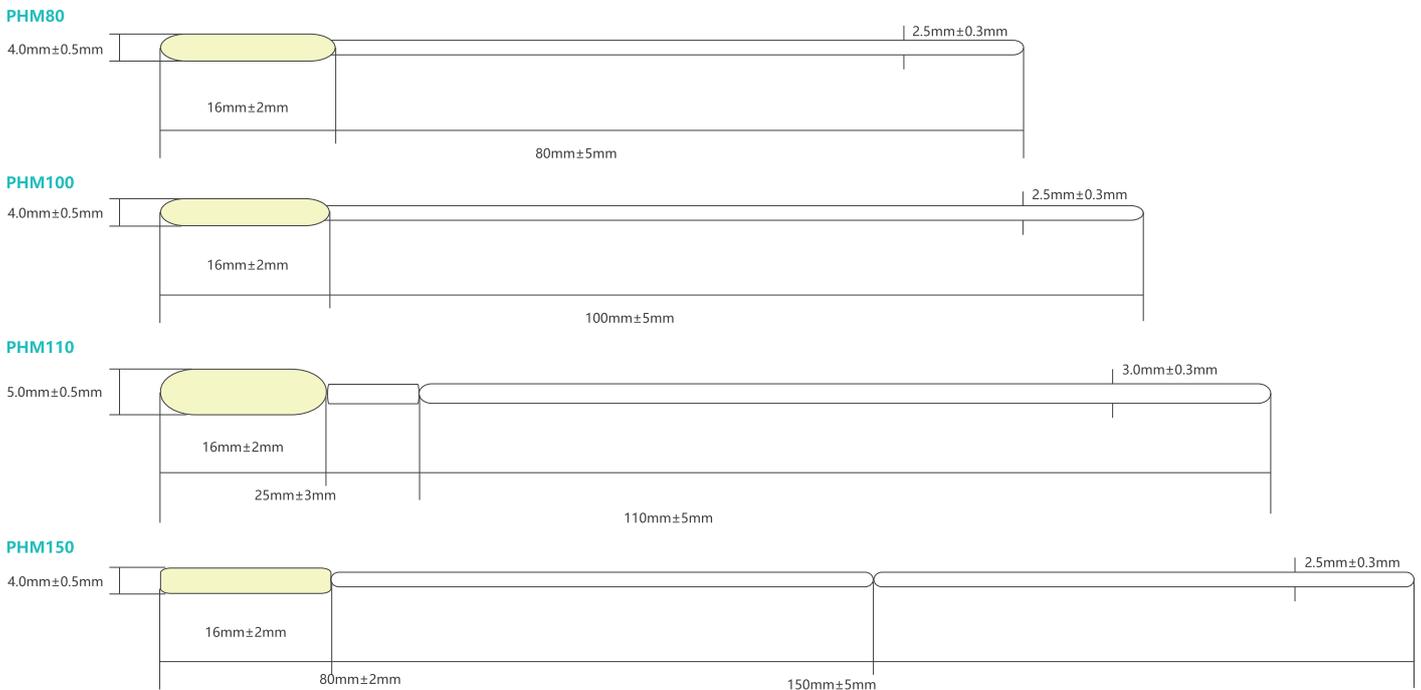
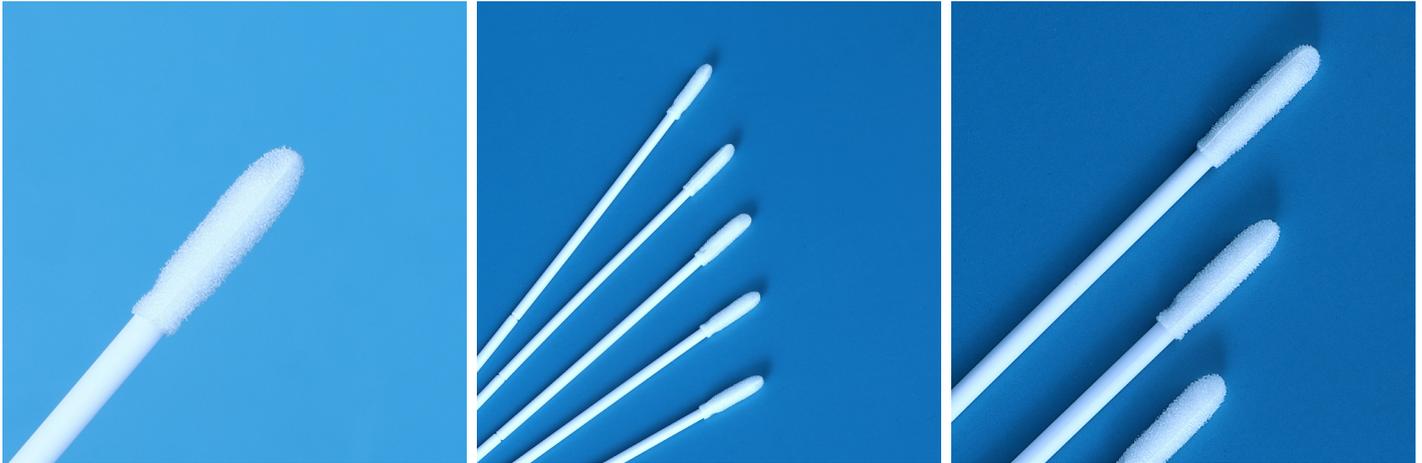
Cat No.	Length (L1) mm	Sampling head (L2) mm	Break point (L3) mm	Rod material	Sample head material	with Tube Swab
AR80	80±5	23±5	/	ABS	Nylon fluff	○
AR120	120±5	23±5	/	ABS	Nylon fluff	○

“●” Represents having a tube swab
 “○” Represents not having a tube swab



Cat No.	Length (L1) mm	Sampling head (L2) mm	Break point (L3) mm	Rod material	Sample head material	with Tube Swab
ARY90	90±5	23±5	50±5	ABS	Nylon fluff	○
ARY150	150±5	23±5	80±5	ABS	Nylon fluff	○
PRY150	150±5	23±5	80±5	PP	Nylon fluff	○

“●” Represents having a tube swab
 “○” Represents not having a tube swab

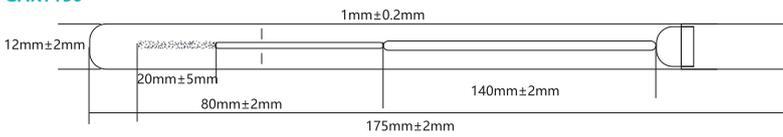


Cat No.	Length (L1) mm	Sampling head (L2) mm	Break point (L3) mm	Rod material	Sample head material	with Tube Swab
PHM80	80±5	16±5	/	PP	spongia	○
PHM100	100±5	16±5	/	PP	spongia	○
PHM110	110±5	16±5	25±5	PP	spongia	○
PHM150	150±5	16±5	80±5	PP	spongia	○

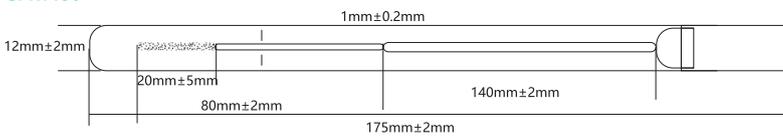
“●” Represents having a tube swab
 “○” Represents not having a tube swab



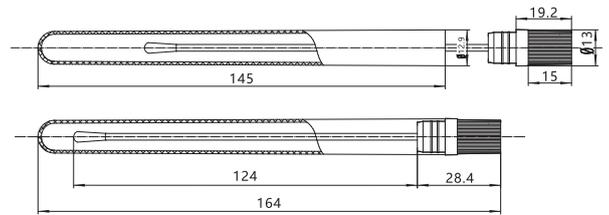
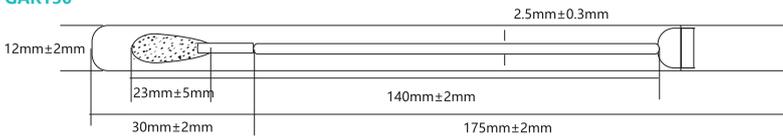
GARY150



GPRY150



GAR150



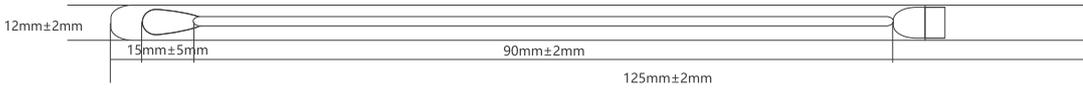
- * Made from virgin polypropylene.
- * Ideal for sample collection and bacteria transport.
- * CE marked as Class II in accordance with the Medical Device Directive 93/42/EEC.
- * Color coded caps for easy identification.

Cat No.	Length (L1) mm	Sampling head (L2) mm	Break point (L3) mm	Rod material	Sample head material	with Tube Swab
GARY150	150±5	20±5	80±5	ABS	Nylon fluff	●
GARY150	150±5	20±5	80±5	PP	Nylon fluff	●
GAR150	150±5	23±5	30±5	ABS	Nylon fluff	●

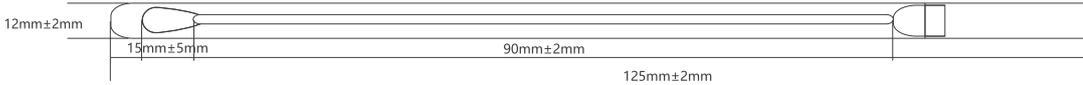
“●” Represents having a tube swab
 “○” Represents not having a tube swab



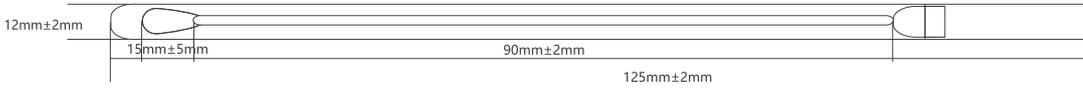
GPM100



GPX100



GPSX100



GMM150



Cat No.	Length (L1) mm	Sampling head (L2) mm	Break point (L3) mm	Rod material	Sample head material	with Tube Swab
GPM100	100±5	15±5	/	PP	Medical absorbent cotton	●
GPX100	100±5	15±5	/	PP	Artificial fibre yarn	●
GPSX100	100±5	15±5	/	PS	Artificial fibre yarn	●
GMM150	150±5	15±5	/	wooden	Medical absorbent cotton	●

“●” Represents having a tube swab

“○” Represents not having a tube swab



GPM150



GPX150



GPSX150



GPSM150



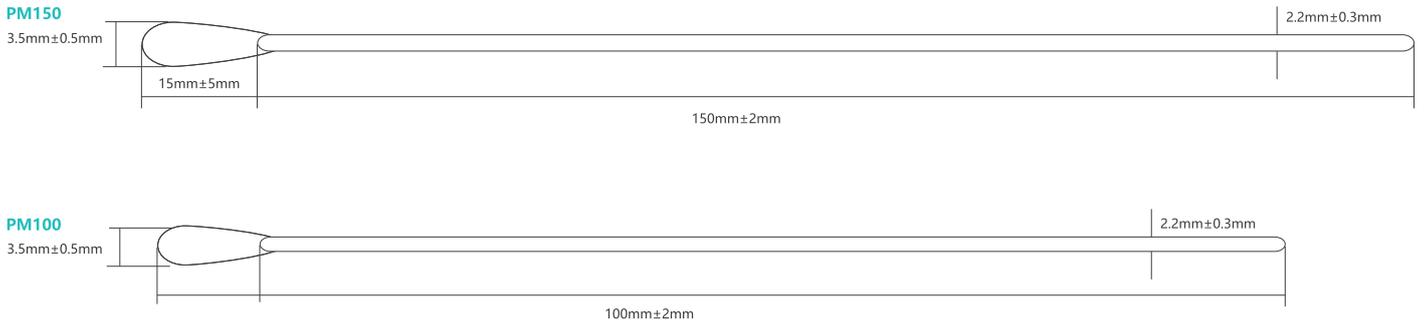
Cat No.	Length (L1) mm	Sampling head (L2) mm	Break point (L3) mm	Rod material	Sample head material	with Tube Swab
GPM150	150±5	15±5	/	PP	Medical absorbent cotton	●
GPX150	150±5	15±5	/	PP	Artificial fibre yarn	●
GPSX150	150±5	15±5	/	PS	Artificial fibre yarn	●
GPSM150	150±5	15±5	/	PS	Medical absorbent cotton	●

“●” Represents having a tube swab
 “○” Represents not having a tube swab



- Polypropylene round bottom tube. Dia: 13x150mm.
- Ideal for sample collection and bacteria transport.
- Contains media for the maintenance of bacterial samples during transport to the laboratory.
- In vitro use only.
- CE marked as class II in accordance with the Medical Device Directive 93/42/EEC.
- The certificate of sterility and quality assurance is available.
- Each batch of products goes through performance tests using a wide range of aerobic and anaerobic pathogens to ensure adequate recoveries.
- Lot number/expiry date and tamper-evident tube ensure complete traceability and sterility.
- Storage: once opened keep the powdered medium closed to avoid hydration.
- Color-coded caps.
- Wrapped in convenient peel pouch format.
- Gamma radiation sterilized.

Cat No.	Material Stick/Tip	Medium	Cap colour	Ir Pack	Qty/Case(pc)	Sterility
CE 0197 ST73100	PS/Viscose	Cary Blair Gel	Red	Individual	1/pack, 100packs/box, 1000/case	IR
CE 0197 ST73200	PS/Viscose	Amies Gel	Blue	Individual	1/pack, 100packs/box, 1000/case	IR
CE 0197 ST73300	PS/Viscose	Stuart Gel	White	Individual	1/pack, 100packs/box, 1000/case	IR
CE 0197 ST73400	PS/Viscose	Amies Gel with Charcoal	Black	Individual	1/pack, 100packs/box, 1000/case	IR



Cat No.	Length (L1) mm	Sampling head (L2) mm	Break point (L3) mm	Rod material	Sample head material	with Tube Swab
PM150	150±5	15±5	/	PP	Medical absorbent cotton	○
PM100	100±5	15±5	/	PP	Medical absorbent cotton	○

“●” Represents having a tube swab
 “○” Represents not having a tube swab



Cat No.	Length (L1) mm	Sampling head (L2) mm	Break point (L3) mm	Rod material	Sample head material	with Tube Swab
PX150	150±5	15±5	/	PP	Artificial fibre yarn	○
PX100	100±5	15±5	/	PP	Artificial fibre yarn	○
PSX150	150±5	15±5	/	PS	Artificial fibre yarn	○
PSX100	150±5	15±5	/	PS	Artificial fibre yarn	○

“●” Represents having a tube swab
 “○” Represents not having a tube swab



INOCULATING LOOPS

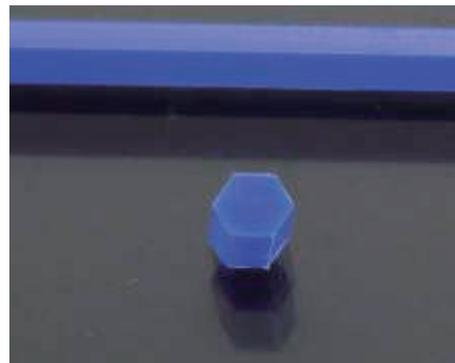
There are three material options for the inoculating loops, ABS, PS, or PP. TRUVIONEX adopts high-precision production to ensure stable product characteristics.



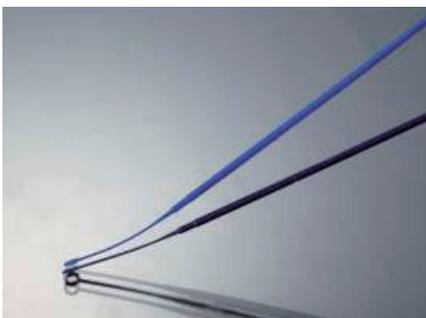
- * Ideal for streaking and obtaining inoculum without damaging the surface.
- * Being both sterile and disposable eliminates the risk of cross-contamination.



The cutting-edge workmanship determines the perfect smoothness of the loop surface.



Hexagonal loop shaft improves grip, assists orientation and makes diluting and streaking.



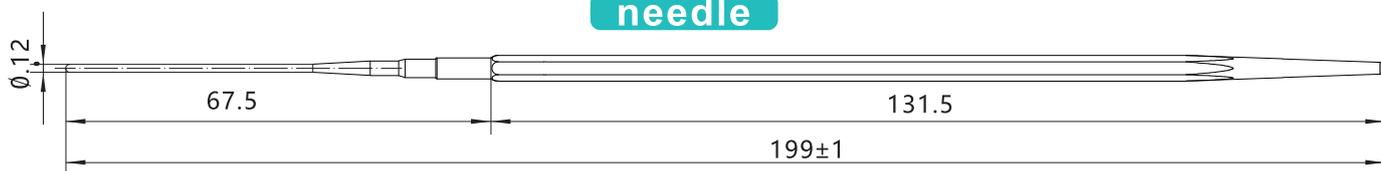
Different levels of softness and flexibility for you to choose from.



Safe and resealable bags for aseptic packaging.



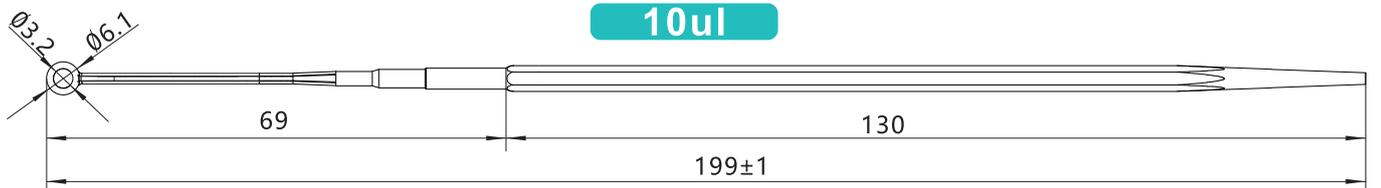
needle



1ul

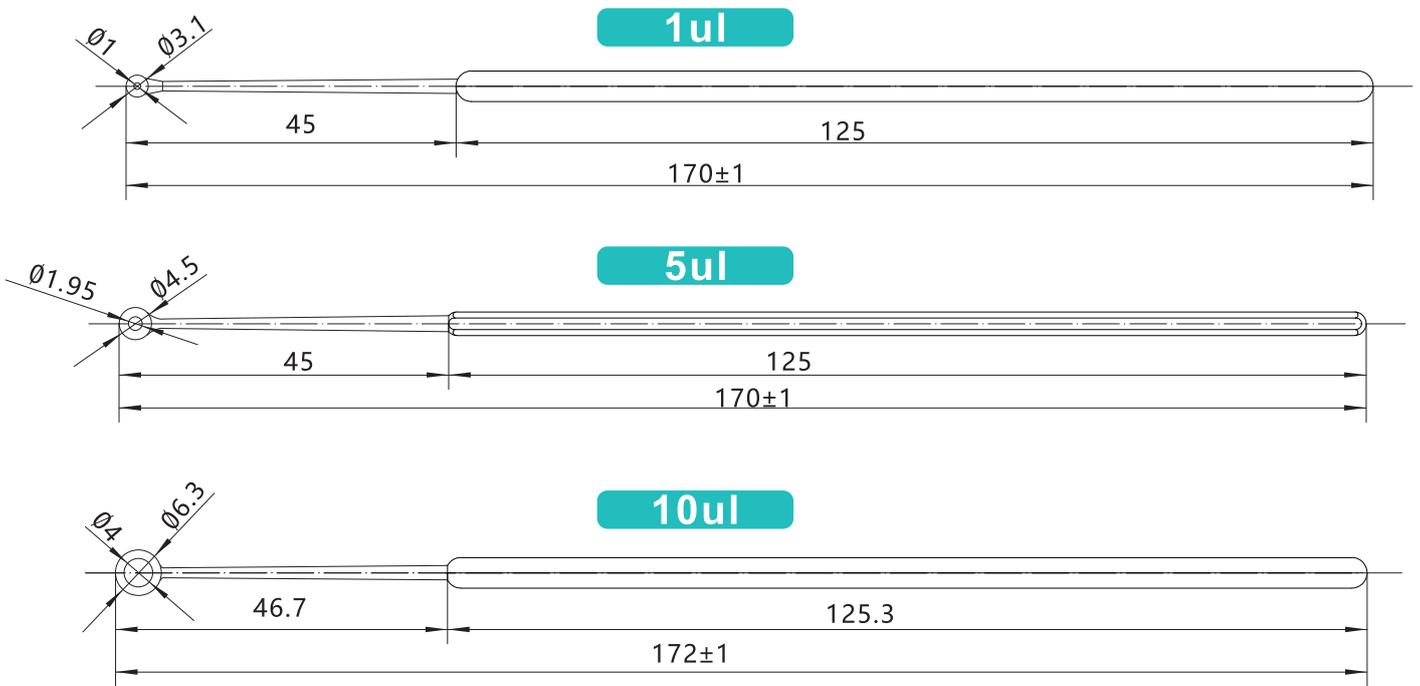
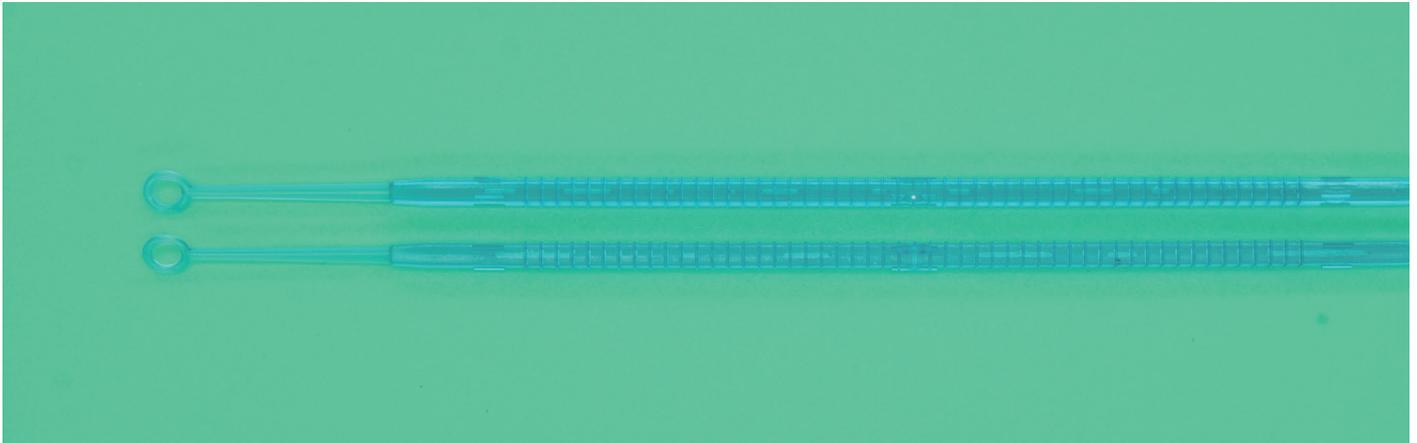


10ul



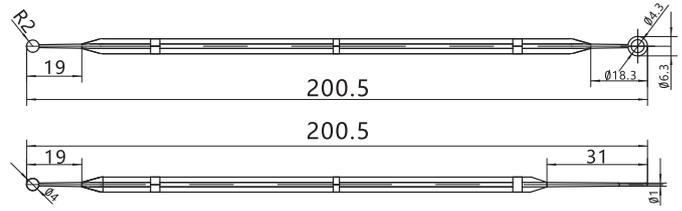
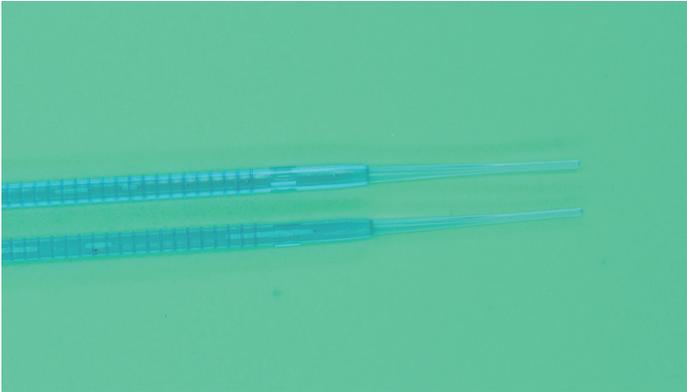
Cat No.	Name	Over Length	Material	Pack	Qty/Case(pc)	Sterility
ST41111	Loop, 1ul, Rigid, Dark Blue	200 mm	PS	20/pack	50packs/box, 6000/case	EO
ST41211	Loop, 10ul, Rigid, Dark Blue	200 mm	PS	20/pack	50packs/box, 6000/case	EO
ST41121	Loop, 1ul, Rigid, Dark Blue	200 mm	PP	20/pack	50packs/box, 6000/case	EO
ST41221	Loop, 10ul, Rigid, Dark Blue	200 mm	PP	20/pack	50packs/box, 6000/case	EO
ST41311	Needle Rigid, Dark Blue	200 mm	PS	20/pack	50packs/box, 6000/case	EO
ST41321	Needle Flexible, Blue	200 mm	PP	20/pack	50packs/box, 6000/case	EO

Economic Inoculating Loops



Cat No.	Name	Over Length	Material	Pack	Qty/Case(pc)	Sterility
ST41412	1ul, Rigid, Clear	173 mm	PS	20/pack	50packs/box, 6000/case	EO
ST41512	5ul, Rigid, Blue	173 mm	PS	20/pack	50packs/box, 6000/case	EO
ST41612	10ul, Rigid, Green	173 mm	PS	20/pack	50packs/box, 6000/case	EO
ST41422	1ul, Soft, Yellow	173 mm	PS	20/pack	50packs/box, 6000/case	EO
ST41522	5ul, Soft, Red	173 mm	PS	20/pack	50packs/box, 6000/case	EO
ST41622	10ul, Soft, White	173 mm	PS	20/pack	50packs/box, 6000/case	EO

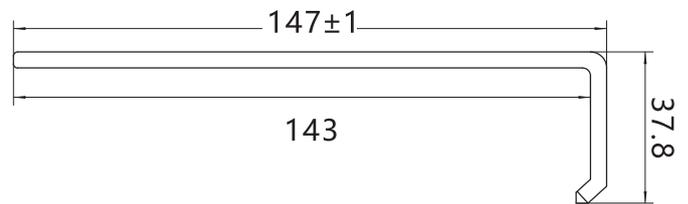
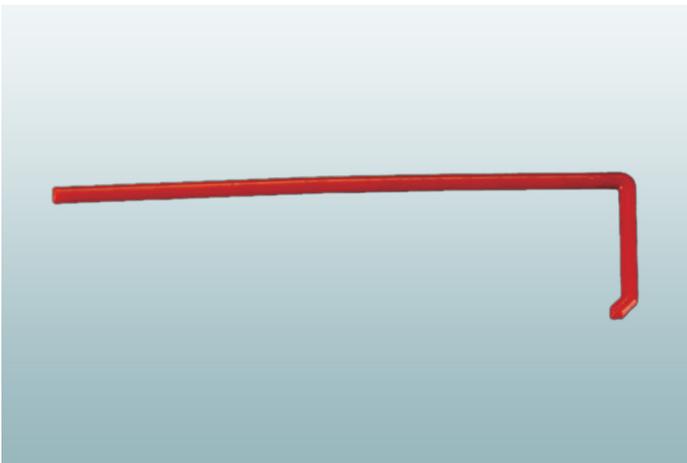
Quad Inoculating Loops & Needle



- * Used in microbiological applications for streaking and obtaining inoculum.
- * Inoculating loop parforfixing sample inoculum
- * Inoculating needle part for making stab into agar or tubes with solid culture for picking off individual

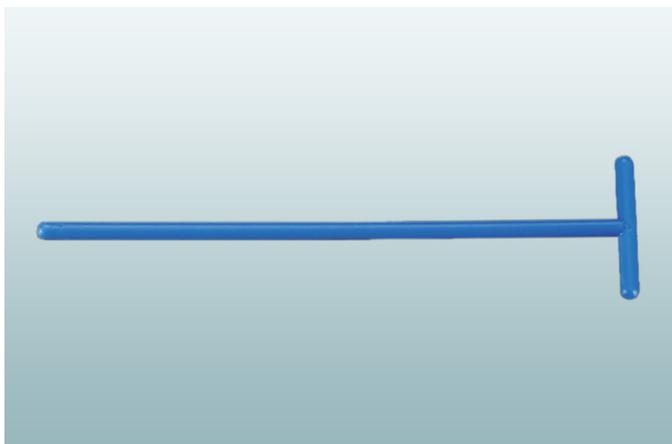
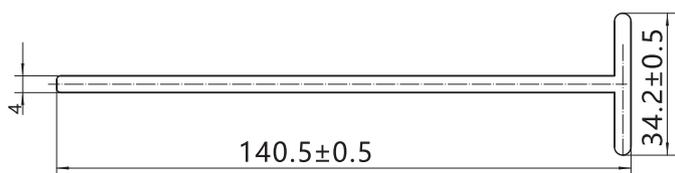
Cat No.	Name	Over Length	Material	Pack	Qty/Case(pc)	Sterility
ST41721	Quad Loop, 10ul, Blue	200 mm	PS	20/pack	50packs/box, 6000/case	EO
ST41731	Quad Needle, Orange	200 mm	PS	20/pack	50packs/box, 6000/case	EO

L-shaped Cell Spreader



- * L-shape designed cell spreaders are ideal for spreading bacterial cultures evenly
- * The L-shape allows application on the entire petri dish or plate surface
- * Smooth spreading surface with a slight upward return reduces the risk of damaging the agar sample
- * Made from high-impact PS

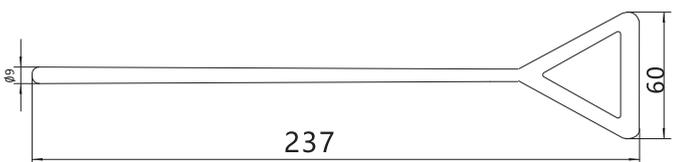
Cat No.	Name	Over Length	Material	Pack	Qty/Case(pc)	Sterility
ST42111	L-shaped spreader, Dark Blue	156*38 mm	PS	Individual	500/case	EO
ST42112	L-shaped spreader, Dark Blue	156*38 mm	PS	5/pack	100packs/box, 3000/case	EO
ST42113	L-shaped spreader, Dark Blue	156*38 mm	PS	25/pack	20packs/box, 3000/case	EO



T-Shaped Cell Spreader

- * Designed for spreading and dispersing liquids across the surface of agar culture plates.
- * Used for performing bacterial CFU plates, and counts on water, milk, urine, and other liquid samples.
- * Having fully smooth rounded surfaces to prevent any cuttings or gougings of agar during the inoculation of culture plates.
- * The T-shape design ensures that the pressure is applied evenly across the entire length of the T-bar in contact with the agar surface.
- * Various colors available upon request.

Cat No.	Name	Over Length	Material	Pack	Qty/Case(pc)	Sterility
ST42111	T-shaped spreader, Dark Blue	140*34 mm	PS	Individual	500/case	EO
ST42112	T-shaped spreader, Dark Blue	140*34 mm	PS	5/pack	100packs/box, 3000/case	EO
ST42113	T-shaped spreader, Dark Blue	140*34 mm	PS	25/pack	20packs/box, 3000/case	EO



Triangle-Shaped Cell Spreader

- * Designed for spreading and despreding liquids across the surface of agar culture plates.
- * Used for performing bacterial CFU plate, and counts on water, milk, urine, and other liquid samples.
- * Having fully smooth round surfaces to prevent any cuttings or gougings of agar during the inoculation of culture plates.
- * The cross-shaped loop shaft enhances grip force, and assists orientation, making diluting and streaking easy.
- * Various colors available upon request.

Cat No.	Name	Over Length	Material	Pack	Qty/Case(pc)	Sterility
ST44113	Spreader, Blue	208x30 mm	PP	Bulk	10bag, 1000/case	EO
ST44123	Spreader, Yellow	235x60 mm	PP	Bulk	10bag, 400/case	EO



PETRI DISH, CULTURE PLATE

Made from high-quality PS material and designed with a smooth surface, with an optimal transparent body. Ideal for bacterial, cell culture, and drug susceptibility experiments.

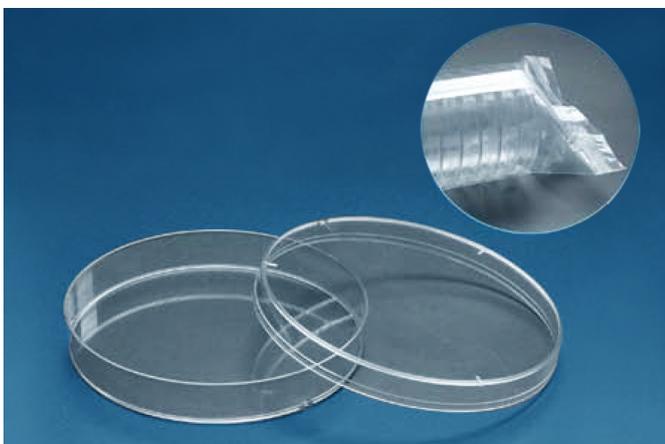
1. Urine cups
2. Centrifuge Tubes
3. Test Tubes
4. Cryo tubes
5. Cervical Brush
6. Swabs
7. Inoculating Loops
8. Petri Dishes



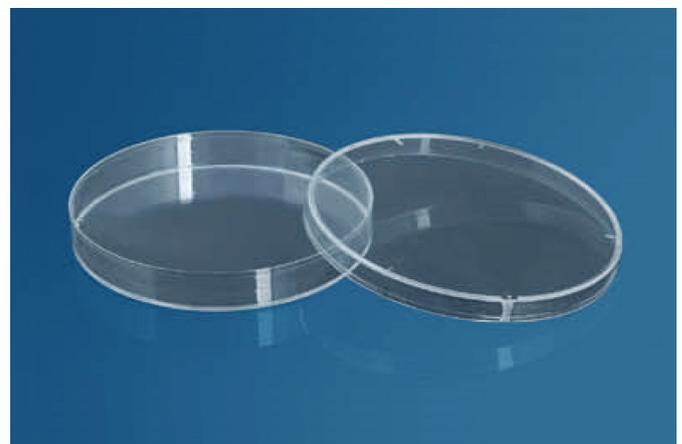
No.	Product Name	Spec.	Packing
SPT-201	Petri Dish	13x13cm	1x150



No.	Product Name	Spec.	Packing
SPT-201-2	Petri Dish	150	1x110



No.	Product Name	Spec.	Packing
SPT-202	Petri Dish	90 (18g)	10x50
SPT-202-1	Petri Dish	90 (14g)	10x50
SPT-202-3	Petri Dish	90	10x50



No.	Product Name	Spec.	Packing
SPT-201-2	Petri Dish	90	10x50



No.	Product Name	Spec.	Packing
SPT-203	Petri Dish	2 compartments	10x50



No.	Product Name	Spec.	Packing
SPT-204	Petri Dish	3 compartments	10x50



No.	Product Name	Spec.	Packing
SPT-205-1	Petri Dish	70 (10g)	10x100
SPT-206	Petri Dish	60	10x100
SPT-207-1	Petri Dish	35	10x300



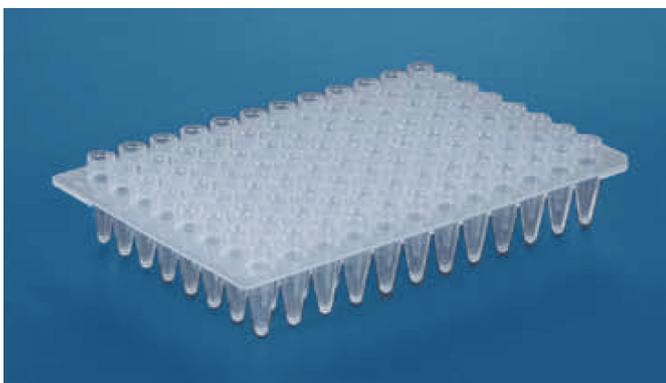
No.	Product Name	Spec.	Packing
SPT-207	Siamese Petri Dish	35	200



No.	Product Name	Spec.	Packing
SPT-207-2	Petri Dish	80x25	10x60



No.	Product Name	Spec.	Packing
SPT-208	96 well plate	12x8	1x250
SPT-208-1	96 well plate	8x12	1x250



No.	Product Name	Spec.	Packing
SPT-209	96 well PCR plate, convex	0.2ml	1x100
SPT-209-1	96 well PCR plate, flat	0.2ml	1x100
SPT-209-2	96 well PCR plate, skirted	0.2ml	1x100



No.	Product Name	Spec.	Packing
SPT-210	96 well reaction plate	1.6ml	100



No.	Product Name	Spec.	Packing
SPT-226	96 well reaction plate(U bottom)	-	1x150
SPT-226-1	96 well reaction plate(V90° bottom)	90°	1x150
SPT-226-2	96 well reaction plate(V110° bottom)	100°	1x150



No.	Product Name	Spec.	Packing
SPT-227	96 well PVC plate(V90° bottom)	90°	10x200
SPT-227-1	96 well PVC plate(V110° bottom)	110°	10x200
SPT-227-2	96 well PVC plate(U bottom)	-	10x200



No.	Product Name	Spec.	Packing
SPT-222	6 well Cell plate	6	1x200



No.	Product Name	Spec.	Packing
SPT-223	12 well Cell culture plate	12	1x200



No.	Product Name	Spec.	Packing
SPT-224	24 well Cell culture plate	24	1x200



No.	Product Name	Spec.	Packing
SPT-225	96 well cell culture plate(Flat bottom)	96	1x200
SPT-225-1	96 well cell culture plate(U bottom)	96	1x200
SPT-225-2	96 well cell culture plate(V bottom)	96	1x200



No.	Product Name	Spec.	Packing
SPT-211	6 well microtiter	6	8



No.	Product Name	Spec.	Packing
SPT-212	26 well microtiter plate(with cover)	26	10x100
SPT-213	28 well microtiter plate(with cover)	28	10x1200



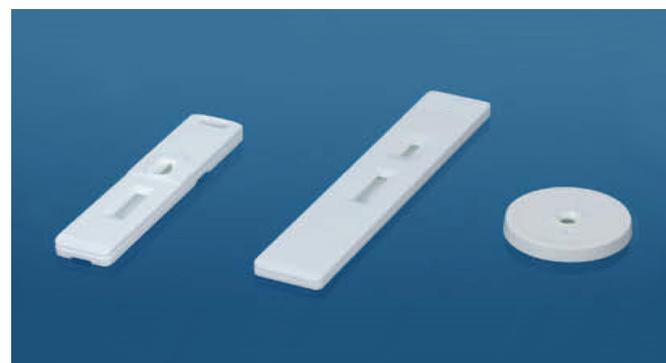
No.	Product Name	Spec.	Packing
SPT-213-1	28 well microtiter plate(with cover)	28	10x150
SPT-213-2	28 well microtiter plate(with cover)	28	10x150



No.	Product Name	Spec.	Packing
SPT-214	32 well Microtiter plate(with cover)	32	10x100
SPT-214-1	48 well Microtiter plate	48	480
SPT-215	9 well Microtiter article	9	2000



No.	Product Name	Spec.	Packing
SPT-217	Reagents Reaction Plate	-	500x12
SPT-219	Reagents Reaction Plate	-	100x50
SPT-220	6 Well Reaction Plate	-	780



No.	Product Name	Spec.	Packing
SPT-219-1	Reagents Reaction Plate	72.5x15x5.3mm	500x15
SPT-233	-	100x18x4.6mm	-
SPT-232	-	31 mm	-



No.	Product Name	Spec.	Packing
SPT-210-1	384 well cell culture plate	384	1x250
SPT-325	Inoculation wire	-	100
SPT-327	Inoculation rod	-	10x100
SPT-337	Inoculation cell spreader, shape T	-	1x500
SPT-337-1	Inoculation cell spreader, shape L	-	1x500

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