



Consumables For Laboratories And Manufacturers

About Us

Founded in 2016 by Canadian researchers in Vancouver, Healstone Biotech Inc. is at the forefront of biotechnology, dedicated to the advancement of diagnostic solutions. Our commitment to innovation and excellence has helped forge strong partnerships with international clientele across the United States, Canada, Europe, and China.

At Healstone Biotech, we specialize in:

- **Development of advanced immunological reagents**
- **Research, design, and development of IVD rapid test formats**
- **Distribution of a wide range of IVD rapid tests**
- **Supplying premium laboratory materials used for IVD development and other academic or industry applications**

Healstone Biotech Inc. is proud to supply high-quality laboratory materials that empower scientists in the field of in-vitro diagnostic device development and beyond. Our comprehensive range of products includes rapid test cassettes, sample collection materials and lab consumables, all designed to meet the rigorous demands of testing technology innovation. With a commitment to precision and reliability, we ensure that our materials exceed industry standards, providing consistency crucial for all experimentation and production. Choose us as your trusted partner in advancing the field of in-vitro diagnostics and join a community of forward-thinking scientists dedicated to improving global healthcare.

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Universal Pipette Tips

- * Compatible with most pipette brands
- * Sterile, RNase, DNase and pyrogen free
- * Autoclavable
- * Low binding option available



HSPT-10P



HSPT-200P



HSPT-1000P



HSPT-10B



HSPT-200B

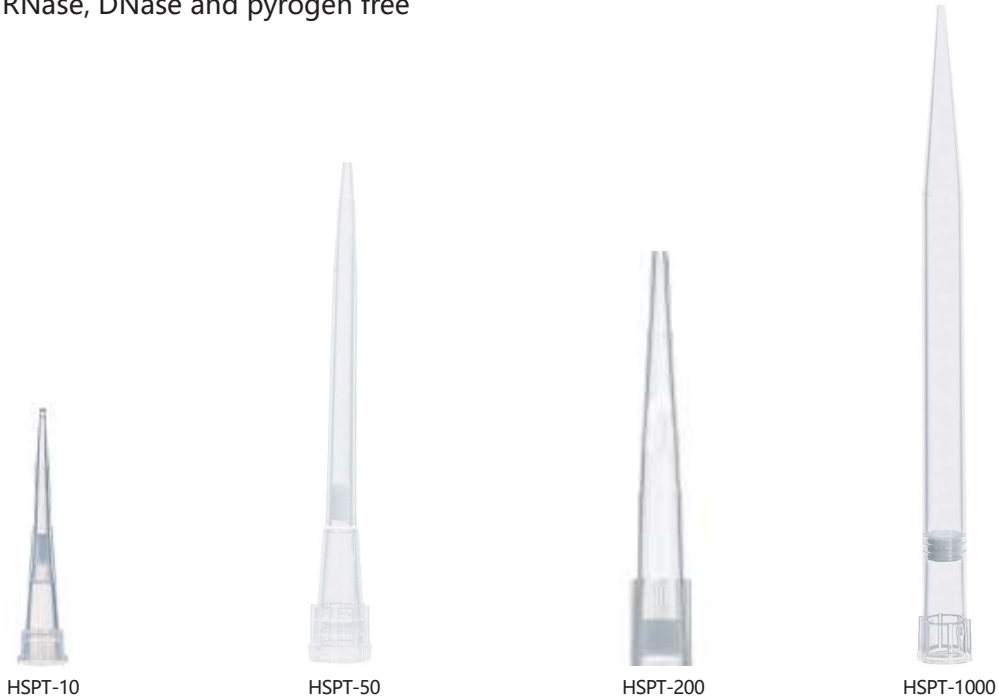


HSPT-1000B

Cat. No.	P/N	Material	Color	Packaging	Sterile
HSPT-10P	Pipette Tip 10 μ L	PP	Transparent	96 tips/rack, 10 racks/pk, 5 pks/cs	E.O. or E-Beam
HSPT-200P	Pipette Tip 200 μ L	PP	Transparent/Yellow	96 tips/rack, 10 racks/pk, 5 pks/cs	
HSPT-1000P	Pipette Tip 1000 μ L	PP	Transparent/Blue	96 tips/rack, 10 racks/pk, 5 pks/cs	
HSPT-10B	Pipette Tip 10 μ L	PP	Transparent	96 tips/insert, 10 inserts/pk, 10 pks/cs	
HSPT-200B	Pipette Tip 200 μ L	PP	Transparent/Yellow	96 tips/insert, 10 inserts/pk, 10 pks/cs	
HSPT-1000B	Pipette Tip 1000 μ L	PP	Transparent/Blue	96 tips/insert, 5 inserts/pk, 10 pks/cs	

Filter Pipette Tips

- * The filter element prevents contamination by blocking liquids
- * Extended tip
- * Low binding reduces reagent loss
- * Sterile, RNase, DNase and pyrogen free



Cat. No.	P/N	Material	Color	Packaging	Sterile
HSPT-10	Filter Pipette Tip 10 μ L	PP	Transparent	96 tips/rack, 10 racks/pk, 5 pks/cs	E.O. or E-Beam
HSPT-50	Filter Pipette Tip 100 μ L	PP	Transparent	96 tips/rack, 10 racks/pk, 5 pks/cs	
HSPT-200	Filter Pipette Tip 200 μ L	PP	Transparent/Yellow	96 tips/rack, 10 racks/pk, 5 pks/cs	
HSPT-1000	Filter Pipette Tip 1000 μ L	PP	Transparent/Blue	96 tips/rack, 10 racks/pk, 5 pks/cs	

Automation Tips For Hamilton Workstation

Application areas: Genomics, proteomics, cytomics, immunoassays, metabolomics, general liquid handling

* Perfect match with Hamilton Workstations

* Low binding reduces reagent loss

* Transparent/black, filter option available

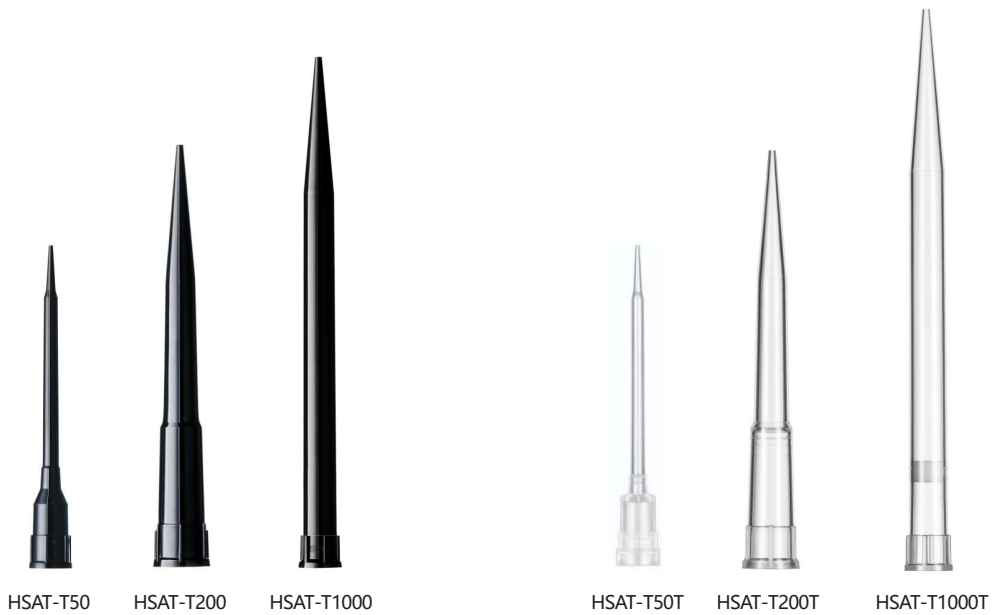
* Sterile, RNase, DNase and pyrogen free



Cat. No.	P/N	Material	Color	Packaging	Sterile
HSAT-H50	Automation Tip 50 μ L	PP	Black	96 tips/rack, 10 racks/pk, 5 pks/cs	E.O. or E-Beam
HSAT-H300	Automation Tip 300 μ L	PP	Black	96 tips/rack, 10 racks/pk, 5 pks/cs	
HSAT-H1000	Automation Tip 1000 μ L	PP	Black	96 tips/rack, 10 racks/pk, 5 pks/cs	
HSAT-H50A	Automation Tip 50 μ L	PP	Black	96 tips/insert, 4 inserts/pk, 20 pks/cs	
HSAT-H300A	Automation Tip 300 μ L	PP	Black	96 tips/insert, 4 inserts/pk, 20 pks/cs	
HSAT-H1000A	Automation Tip 1000 μ L	PP	Black	96 tips/insert, 4 inserts/pk, 20 pks/cs	
HSAT-H50T	Automation Tip 50 μ L	PP	Transparent	96 tips/rack, 10 racks/pk, 5 pks/cs	
HSAT-H300T	Automation Tip 300 μ L	PP	Transparent	96 tips/rack, 10 racks/pk, 5 pks/cs	
HSAT-H1000T	Automation Tip 1000 μ L	PP	Transparent	96 tips/rack, 10 racks/pk, 5 pks/cs	

Automation Tips For Tecan Workstation

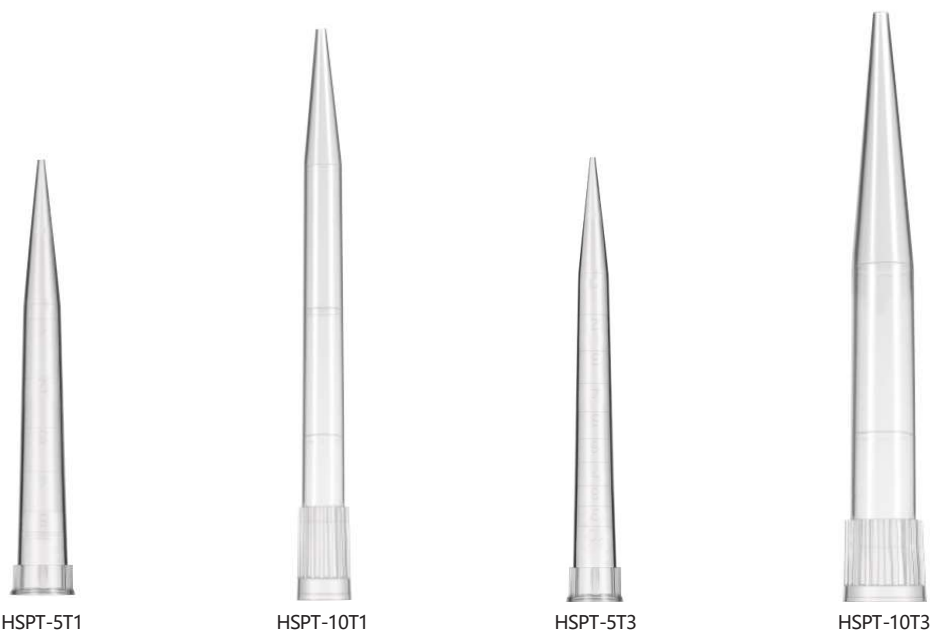
- * Perfect match with Tecan Workstations
- * Low binding reduces reagent loss
- * Transparent/black and filter options available
- * Sterile, RNase, DNase and pyrogen free



Cat. No.	P/N	Material	Color	Packaging	Sterile
HSAT-T50	Automation Tip 50 μ L	PP	Black	96 tips/rack, 10 racks/pk, 5 pks/cs	E.O. or E-Beam
HSAT-T200	Automation Tip 200 μ L	PP	Black	96 tips/rack, 10 racks/pk, 5 pks/cs	
HSAT-T1000	Automation Tip 1000 μ L	PP	Black	96 tips/rack, 10 racks/pk, 5 pks/cs	
HSAT-T50T	Automation Tip 50 μ L	PP	Transparent	96 tips/rack, 10 racks/pk, 5 pks/cs	
HSAT-T200T	Automation Tip 200 μ L	PP	Transparent	96 tips/rack, 10 racks/pk, 5 pks/cs	
HSAT-T1000T	Automation Tip 1000 μ L	PP	Transparent	96 tips/rack, 10 racks/pk, 5 pks/cs	

5 mL & 10 mL Pipette Tips

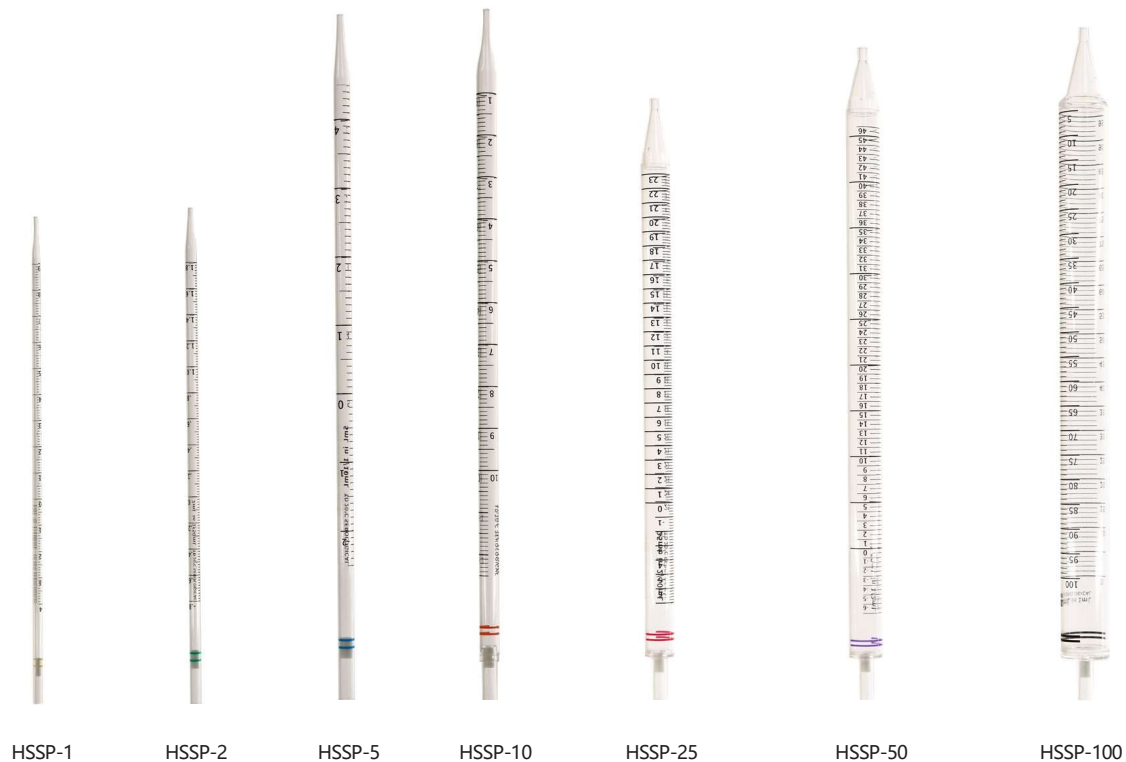
- * Compatible with Eppendorf, Thermo Fisher pipettes and more (see below for details)
- * Filter option available
- * Pre-filled racks and bulk bags available
- * Sterile, RNase, DNase and pyrogen free



Cat. No.	P/N	Material	Color	Packaging	Sterile
HSPT-5T1	5 mL Pipette tips, compatible with Thermo Finn pipette, Brand	PP	Transparent	24 tips/rack, 30 racks/cs	E.O. or E-Beam
HSPT-5T2	5 mL Pipette tips, compatible with Thermo Finn pipette, Brand	PP	Transparent	100 tips/bag, 20 bags/cs	
HSPT-5T3	5 mL Pipette tips, compatible with Eppendorf, Sartorius, DLAB	PP	Transparent	24 tips/rack, 30 racks/cs	
HSPT-5T4	5 mL Pipette tips, compatible with Eppendorf, Sartorius, DLAB	PP	Transparent	100 tips/bag, 20 bags/cs	
HSPT-10T1	10 mL Pipette tips, compatible with Thermo, Finn pipette	PP	Transparent	24 tips/rack, 30 racks/cs	
HSPT-10T2	10 mL Pipette tips, compatible with Thermo, Finn pipette	PP	Transparent	100 tips/bag, 20 bags/cs	
HSPT-10T3	10 mL Pipette tips, compatible with Eppendorf, Gilson, Brand, DLAB	PP	Transparent	24 tips/rack, 30 racks/cs	
HSPT-10T4	10 mL Pipette tips, compatible with Eppendorf, Gilson, Brand, DLAB	PP	Transparent	100 tips/bag, 20 bags/cs	

Serological Pipettes

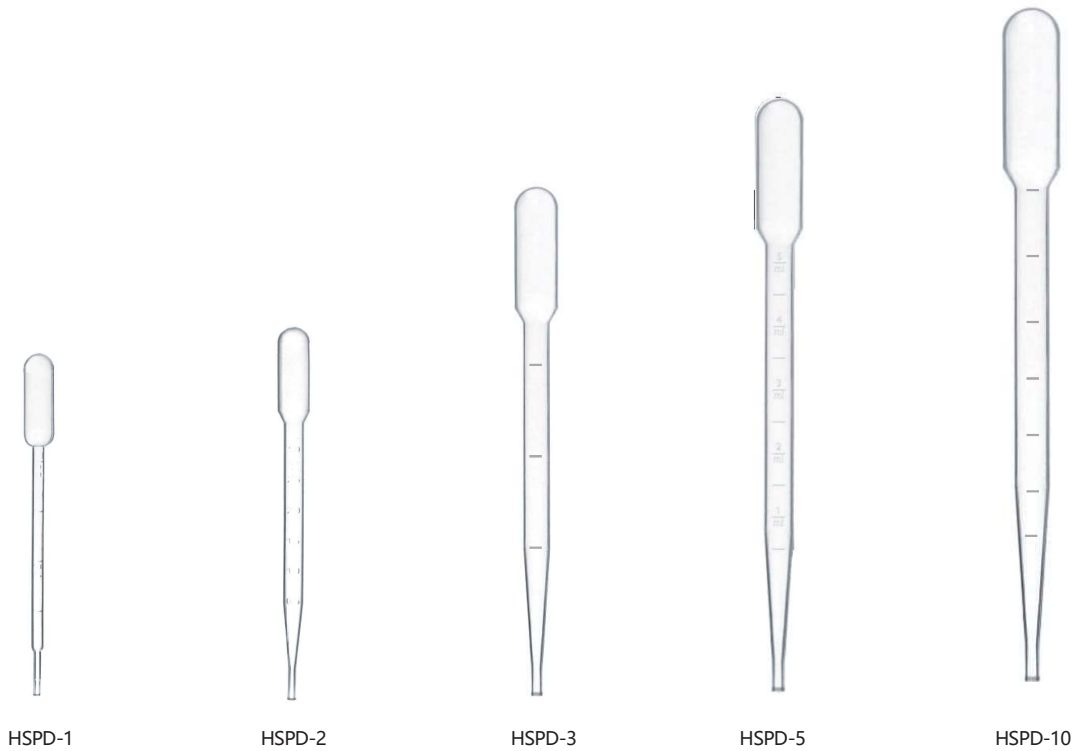
- * Made of high-quality GPPS plastic
- * Individually packed
- * Clear and accurate graduated markings
- * Smooth inner wall for low binding effect
- * Sterile, RNase, DNase and pyrogen free option available



Cat. No.	P/N	Material	Color	Packaging	Sterile
HSSP-1	1 mL Serological Pipette	GPPS	Transparent	50 pcs/bag, 20 bags/cs	E.O. or E-Beam
HSSP-2	2 mL Serological Pipette	GPPS	Transparent	50 pcs/bag, 20 bags/cs	
HSSP-5	5 mL Serological Pipette	GPPS	Transparent	50 pcs/bag, 20 bags/cs	
HSSP-10	10 mL Serological Pipette	GPPS	Transparent	50 pcs/bag, 20 bags/cs	
HSSP-25	25 mL Serological Pipette	GPPS	Transparent	25 pcs/bag, 20 bags/cs	
HSSP-50	50 mL Serological Pipette	GPPS	Transparent	25 pcs/bag, 20 bags/cs	
HSSP-100	100 mL Serological Pipette	GPPS	Transparent	25 pcs/bag, 20 bags/cs	

Pasteur Pipettes

- * Made of transparent polymer polyethylene (PE)
- * Flexible, suitable for micro and uniquely shaped containers
- * With graduated markings
- * Individually packed
- * Sterile, RNase, DNase and pyrogen free



Cat. No.	P/N	Material	Color	Packaging	Sterile
HSPD-1	1 mL Pasteur Pipettes	LDPE	Transparent	500 pcs/bag, 10 bags/cs	E.O. or E-Beam
HSPD-2	2 mL Pasteur Pipettes	LDPE	Transparent	500 pcs/bag, 10 bags/cs	
HSPD-3	3 mL Pasteur Pipettes	LDPE	Transparent	500 pcs/bag, 10 bags/cs	
HSPD-5	5 mL Pasteur Pipettes	LDPE	Transparent	500 pcs/bag, 10 bags/cs	
HSPD-10	10 mL Pasteur Pipettes	LDPE	Transparent	200 pcs/bag, 10 bags/cs	

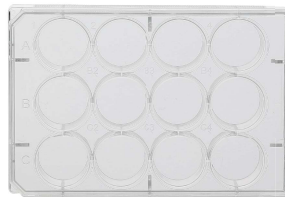
Cell Culture Consumables

Cell Culture Plates

- * Made of high quality PS material using ultra-precise molds in an automated production line
- * Available in transparent and black
- * Single direction fitting lid design with coherent rings to reduce contamination
- * A good fitting of the lid and plate, convenient for air exchange
- * Molded letters and numbers
- * Stackable
- * Compatible with most devices
- * Sterile, RNase, DNase and pyrogen free



HSCP-6



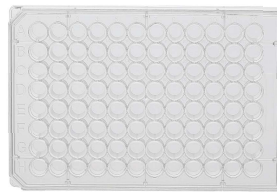
HSCP-12



HSCP-24



HSCP-48



HSCP-96



HSCP-T96



HSCP-T384



Cat. No.	P/N	Color	Max. Volume	Packaging	Sterile
HSCP-6	6 Well Plate	Transparent	17 mL	1 pc/pack, 100 pcs/cs	E.O. or E-Beam
HSCP-12	12 Well Plate	Transparent	6.7 mL	1 pc/pack, 100 pcs/cs	
HSCP-24	24 Well Plate	Transparent	3.5 mL	1 pc/pack, 100 pcs/cs	
HSCP-48	48 Well Plate	Transparent	1.6 mL	1 pc/pack, 100 pcs/cs	
HSCP-96	96 Well Plate	Transparent	0.4 mL	1 pc/pack, 100 pcs/cs	
HSCP-384	384 Well Plate	Transparent	0.15 mL	1 pc/pack, 100 pcs/cs	
HSCP-T96	96 Well Plate	Black with transparent bottom	0.4 mL	1 pc/pack, 100 pcs/cs	
HSCP-T384	384 Well Plate	Black with transparent bottom	0.15 mL	1 pc/pack, 100 pcs/cs	

Cell Culture Inserts

Used for co-culture experiments, chemotaxis experiments, cell migration experiments, cell erosion, and drug delivery

- * TC treatment promotes cell adhesion
- * Innovative edge design, convenient for adding samples
- * Thin and translucent membrane at bottom of the nest that promotes cell attachment
- * Fixation and staining can be performed during the experiment
- * Sterile, RNase, DNase and pyrogen free



Cat. No.	Specification (Well)	Material	Ideal matching plate (wells/plate)	Packaging	Sterile
HSCI-6E	Diameter 24 mm, pore size 8.0 μ m	PET	6	48 pcs/box, 10 boxes/cs	E.O. or E-Beam
HSCI-12E	Diameter 12 mm, pore size 8.0 μ m	PET	12	48 pcs/box, 10 boxes/cs	
HSCI-24E	Diameter 6.5 mm, pore size 8.0 μ m	PET	24	48 pcs/box, 10 boxes/cs	
HSCI-6C	Diameter 24 mm, pore size 5.0 μ m	PC	6	48 pcs/box, 10 boxes/cs	
HSCI-12C	Diameter 12 mm, pore size 5.0 μ m	PC	12	48 pcs/box, 10 boxes/cs	
HSCI-24C	Diameter 6.5 mm, pore size 5.0 μ m	PC	24	48 pcs/box, 10 boxes/cs	

Petri Dishes

- * Numeric markings on the bottom for easy cell location identifying
- * Made of High clarity polystyrene
- * Flat, transparent surface with distortion-free observation
- * Vacuum plasma TC treatment, for excellent cell adherence
- * Stackable
- * Sterile, RNase, DNase and pyrogen free



HSCPD-35



HSCPD-60



HSCPD-90



HSCPD-100

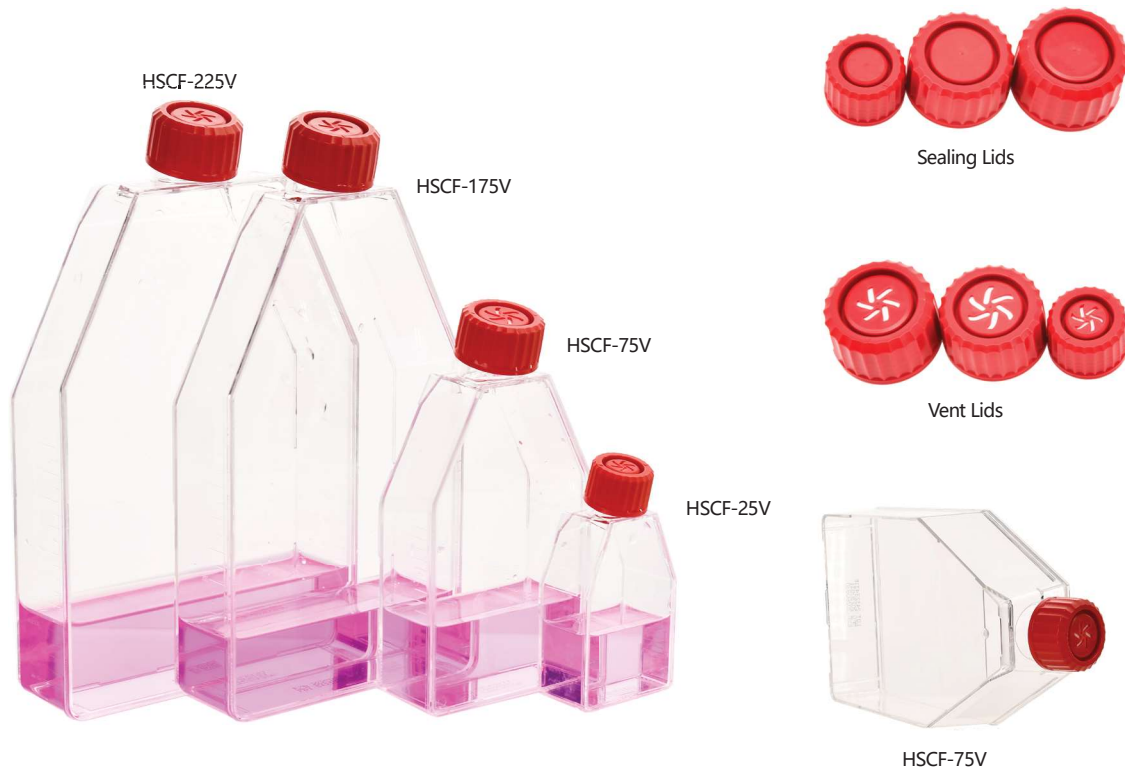


HSCPD-150

Cat. No.	P/N	Material	Volume	Packaging	Sterile
HSCPD-35	Diameter 35 mm	PS	2.7 mL	10 pcs/bag, 50 bags/cs	E.O. or E-Beam
HSCPD-60	Diameter 60 mm	PS	6.3 mL	10 pcs/bag, 50 bags/cs	
HSCPD-90	Diameter 90 mm	PS	15 mL	10 pcs/bag, 50 bags/cs	
HSCPD-100	Diameter 100 mm	PS	16.5 mL	10 pcs/bag, 30 bags/cs	
HSCPD-150	Diameter 150 mm	PS	45.5 mL	10 pcs/bag, 20 bags/cs	

Cell Culture Flasks

- * Made of High clarity, 100% virgin polystyrene
- * Packaged in ziplock
- * Frosted writing area and clear graduated markings
- * Vent caps with breathable 0.22 μm membrane
- * Clear lot number for batch traceability
- * Sterile, RNase, DNase and pyrogen free



Cat. No.	P/N	Material	Volume	Packaging	Sterile
HSCF-25S	25 cm ² , sealing lid	PS	7.5 mL	10 pcs/bag, 20 bags/cs	E.O. or E-Beam
HSCF-75S	75 cm ² , sealing lid	PS	22.5 mL	5 pcs/bag, 20 bags/cs	
HSCF-175S	175 cm ² , sealing lid	PS	52.5 mL	5 pcs/bag, 10 bags/cs	
HSCF-225S	225 cm ² , sealing lid	PS	67.5 mL	5 pcs/bag, 5 bags/cs	
HSCF-25V	25 cm ² , vent lid	PS	7.5 mL	10 pcs/bag, 20 bags/cs	
HSCF-75V	75 cm ² , vent lid	PS	22.5 mL	5 pcs/bag, 20 bags/cs	
HSCF-175V	175 cm ² , vent lid	PS	52.5 mL	5 pcs/bag, 10 bags/cs	
HSCF-225V	225 cm ² , vent lid	PS	67.5 mL	5 pcs/bag, 5 bags/cs	

Cell Culture Consumables

Culture Tubes

Cat. No.	P/N	Volume	Material	Packaging	Sterile
HSMB-5	Culture Tube	5 mL	PET	1 pc/pack, 500 pcs/cs	E.O. or E-Beam
HSMB-12	Culture Tube	12 mL	PET	1 pc/pack, 300 pcs/cs	



HSMB-5



HSMB-12

Square Media Bottles

- * Made of highly transparent PETG material
- * Square design, easy to grab and saves space
- * Clear and accurate graduated markings
- * Special double-layer secure leak-proof seal design
- * Temperature range: -80°C to 60°C
- * Sterile, RNase, DNase and pyrogen free



HSMB-125



HSMB-250



HSMB-500

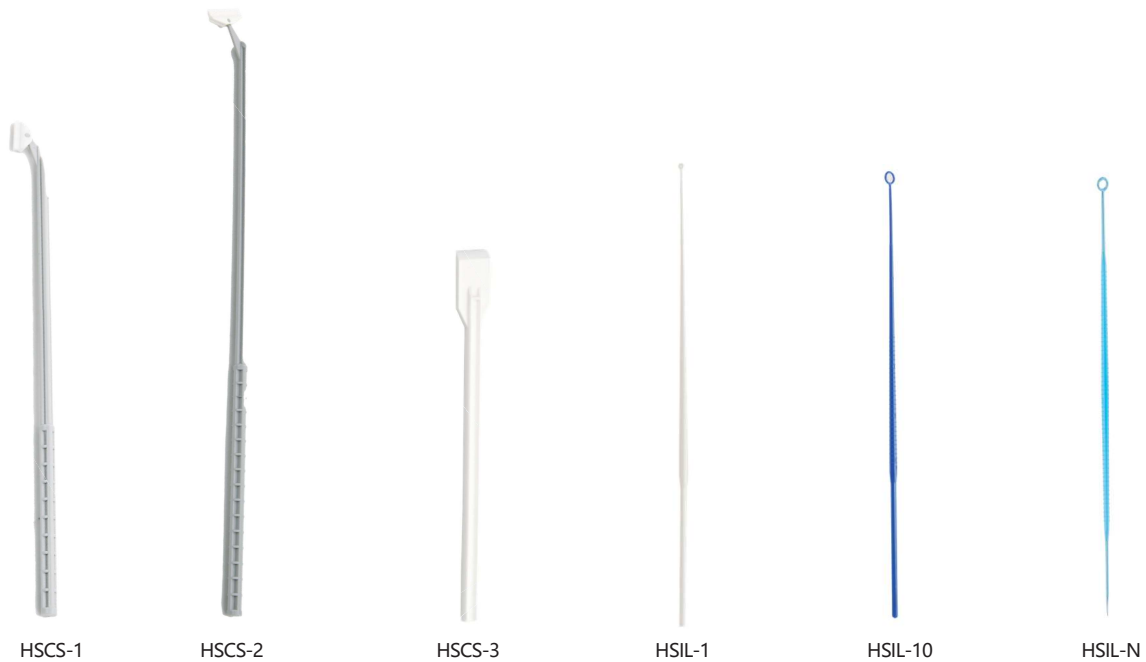


HSMB-1000

Cat. No.	Bottle Volume	Material	Medium Volume	Packaging	Sterile
HSMB-125	125 mL	PETG	50 mL	10 pcs/bag, 20 bags/cs	E.O. or E-Beam
HSMB-250	250 mL	PETG	100 mL	5 pcs/bag, 20 bags/cs	
HSMB-500	500 mL	PETG	200 mL	5 pcs/bag, 10 bags/cs	
HSMB-1000	1000 mL	PETG	400 mL	5 pcs/bag, 6 bags/cs	

Cell Scraper & Inoculating Loops

- * Made of high quality PS material, hydrophilic after surface treatment, applicable to microbial and cell inoculation
- * Multi color to distinguish different loops and needles
- * Slim and flexible design, suitable for narrow and uniquely shaped containers
- * Individual and bulk available, sealed in sterilization pouches
- * Sterile, RNase, DNase and pyrogen free



Cat. No.	P/N	Specification	Length	Packaging	Sterile
HSCS-1	Cell Scraper	Blade width 1.8 cm	25 cm	1 pc/bag, 200 bags/cs	E.O. or E-Beam
HSCS-2	Cell Scraper	Blade width 1.8 cm	30 cm	1 pc/bag, 200 bags/cs	
HSCS-3	Cell Scraper	Blade width 3 cm	18 cm	1 pc/bag, 200 bags/cs	
HSIL-N	Inoculating Loop	Needle	22 cm	1 pc/bag, 500 bags/cs	
HSIL-1	Inoculating Loop	1 μ L	22 cm	1 pc/bag, 500 bags/cs	
HSIL-10	Inoculating Loop	10 μ L	22 cm	1 pc/bag, 500 bags/cs	

Micro Centrifuge Tubes

- * Made of transparent polymer material polypropylene
- * Maximum force: 14,000 RCF
- * The sealed tube cover design can effectively prevent caps from popping up or exploding
- * Temperature range: -80 °C to 121 °C
- * Frosted writing area for easy labeling
- * Clear and accurate graduated markings
- * Low binding
- * Sterile, RNase, DNase and pyrogen free



HSMC-05



HSMC-15



HSMC-20



HSMC-50

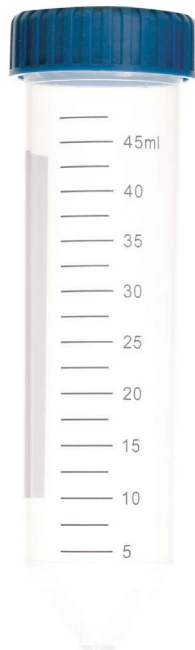
Cat. No.	P/N	Material	Color	Packaging	Sterile
HSMC-05	0.5 mL Micro Centrifuge Tube	PP	Transparent	1000 pcs/bag, 10 bags/cs	E.O. or E-Beam
HSMC-15	1.5 mL Micro Centrifuge Tube	PP	Transparent	500 pcs/bag, 10 bags/cs	
HSMC-20	2 mL Micro Centrifuge Tube	PP	Transparent	500 pcs/bag, 10 bags/cs	
HSMC-50	5 mL Micro Centrifuge Tube	PP	Transparent	200 pcs/bag, 10 bags/cs	

15 mL & 50 mL Centrifuge Tubes

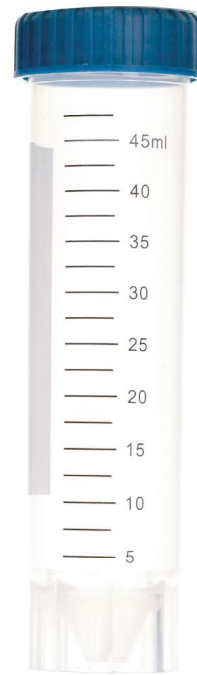
- * Made of high grade transparent PP material
- * Large white writing area for easy labeling
- * Maximum force: 14,000 RCF
- * Temperature range: -80 °C to 121 °C
- * Individual and bulk available
- * Sterile, RNase, DNase and pyrogen free
- * Graduated markings



HSCF-15



HSCF-50



HSCF-50S

Cat. No.	P/N	Material	Color	Packaging	Sterile
HSCF-15	15 mL Centrifuge Tube	PP	Transparent	50 pcs/bag, 20 bags/cs	E.O.
HSCF-50	50 mL Centrifuge Tube	PP	Transparent	25 pcs/bag, 10 bags/cs	or
HSCF-50S	50 mL Centrifuge Tube with skirted	PP	Transparent	25 pcs/bag, 10 bags/cs	E-Beam

Cryogenic Vials

- * Made of medical-grade transparent polypropylene, which has excellent chemical stability and sealing properties
- * Unique external screw cap design ensures excellent sealing
- * Maximum force: 20,000 RCF
- * Self-standing
- * Precisely controlled wall thickness
- * Custom colors available
- * Sterile, RNase, DNase and pyrogen free



Cat. No.	P/N	Material	Color	Packaging	Sterile
HSCV-05T	0.5 mL Cryogenic Vials	PP	Transparent	500 pcs/bag, 10 bags/cs	E.O. or E-Beam
HSCV-15T	1.5 mL Cryogenic Vials	PP	Transparent	500 pcs/bag, 10 bags/cs	
HSCV-20T	2 mL Cryogenic Vials	PP	Transparent	500 pcs/bag, 10 bags/cs	
HSCV-05B	0.5 mL Cryogenic Vials	PP	Brown	500 pcs/bag, 10 bags/cs	
HSCV-15B	1.5 mL Cryogenic Vials	PP	Brown	500 pcs/bag, 10 bags/cs	
HSCV-20B	2 mL Cryogenic Vials	PP	Brown	500 pcs/bag, 10 bags/cs	

Cryotubes with External Thread

- * Made of medical grade polypropylene
- * Able to withstand low temperatures down to -196°C (when stored above liquid nitrogen)
- * Cap lines for easy cap screwing
- * The external screw cap can reduce the chance of sample contamination
- * Built-in silicone O-ring in the cap to prevent liquid leakage
- * The curved bottom design is convenient for centralized liquid handling and reduces residue
- * Large white writing area for easy labeling
- * Sterile, RNase, DNase and pyrogen free

HSETC-10



HSETC-20



HSETC-50



Cat. No.	P/N	Material	Color	Packaging	Sterile
HSETC-05	0.5 mL Cryotubes with External Thread	PP	Transparent	50 pcs/bag, 20 bags/cs	E.O. or E-Beam
HSETC-10	1.5 mL Cryotubes with External Thread	PP	Transparent	50 pcs/bag, 20 bags/cs	
HSETC-20	2 mL Cryotubes with External Thread	PP	Transparent	50 pcs/bag, 20 bags/cs	
HSETC-30	3 mL Cryotubes with External Thread	PP	Transparent	50 pcs/bag, 20 bags/cs	
HSETC-50	5 mL Cryotubes with External Thread	PP	Transparent	50 pcs/bag, 20 bags/cs	

Formalin Containers

Formalin Containers are mainly used to collect, transport and transfer tissues, microbiological testing, urine analysis, drug testing and other experimental samples

- * Corrosion and high temperature resistance
- * Anti-slip ribs on the top and bottom specify temperature
- * Graduated markings on both sides for easy observation of liquid levels
- * Custom materials, cap colors, and labeling available
- * Sterile, RNase, DNase and pyrogen free



Cat. No.	P/N	Material	Color	Packaging	Sterile
HSFC-20	20 mL Formalin Container	PP	Transparent	10 pcs/bag, 50 bags/cs	E.O. or E-Beam
HSFC-40	40 mL Formalin Container	PP	Transparent	10 pcs/bag, 50 bags/cs	
HSFC-60	60 mL Formalin Container	PP	Transparent	10 pcs/bag, 50 bags/cs	
HSFC-90	90 mL Formalin Container	PP	Transparent	1 pc/bag, 500 bags/cs	
HSFC-120	120 mL Formalin Container	PP	Transparent	1 pc/bag, 300 bags/cs	
HSFC-160	160 mL Formalin Container	PP	Transparent	1 pc/bag, 200 bags/cs	
HSFC-250	250 mL Formalin Container	PP	Transparent	1 pc/bag, 50 bags/cs	

Urine Containers

Used for sampling microbial 16S rDNA, ITS diversity, metagenome, and metabolome testing, such as feces, saliva, sputum, urine, etc.

- * Screw cap has a secure seal, effectively preventing specimen leakage and contamination
- * Various capacities and styles available
- * Labeled to facilitate statistics of data required for experiments
- * Sterile, RNase, DNase and pyrogen free



HSUC-1



HSUC-2



HSUC-4



HSUC-5



HSUC-6



HSUC-7

Urine Containers



HSUC-8



HSUC-10



HSUC-9



HSUC-11

Cat. No.	Description	Material	Color	Packaging	Sterile
HSUC-1	40 mL Urine Container	PP	Transparent	1 pc/bag, 500 bags/cs	E.O. or E-Beam
HSUC-2	60 mL Urine Container	PP	Transparent	1 pc/bag, 500 bags/cs	
HSUC-3	80 mL Urine Container	PP	Transparent	1 pc/bag, 500 bags/cs	
HSUC-4	100 mL Urine Container	PP	Transparent	1 pc/bag, 500 bags/cs	
HSUC-5	120 mL Urine Container	PP	Transparent	1 pc/bag, 500 bags/cs	
HSUC-6	120 mL Urine Container	PP	Transparent	1 pc/bag, 500 bags/cs	
HSUC-7	130 mL Urine Container	PP	Transparent	1 pc/bag, 500 bags/cs	
HSUC-8	130 mL Urine Container	PP	Transparent	1 pc/bag, 500 bags/cs	
HSUC-9	130 mL Urine Container	PP	Transparent	1 pc/bag, 500 bags/cs	
HSUC-10	120 mL Urine Container	PS	Transparent	1 pc/bag, 500 bags/cs	
HSUC-11	100 mL Urine Container	PP	Transparent	1 pc/bag, 500 bags/cs	

Vacuum Urine Collectors

Used for the collection of urine specimens in pollution-free operations before testing

- * High pressure seal test
- * High transparency for easy observation of specimen volume
- * Custom barcode labels available
- * Sterile, RNase, DNase and pyrogen free



HSVUC-80



HSVUC-100



HSVUC-130



HSVUC-150

Cat. No.	P/N	Material	Color	Packaging	Sterile
HSVUC-80	80 mL Container with Vacuum Tube	PP	Transparent	1 pc/bag, 500 bags/cs	E.O. or E-Beam
HSVUC-100	100 mL Container with Vacuum Tube	PP	Transparent	1 pc/bag, 500 bags/cs	
HSVUC-130	130 mL Container with Vacuum Tube	PP	Transparent	1 pc/bag, 500 bags/cs	
HSVUC-150	150 mL Container with Vacuum Tube	PP	Transparent	1 pc/bag, 500 bags/cs	

Disposable Swabs

Suitable for sampling biological specimens in a variety of scenarios

- * Polypropylene, polyamide, and polyurethane sampling swab tips are available
- * Swab rods of different lengths and break points to suit a variety of scenarios
- * Independent packaging, customized available
- * Sterile, RNase, DNase and pyrogen free



HSDS-0601



HSDS-0701



HSDS-1001



HSDS-1201





HSDS-1301

HSDS-1801

Cat. No.	Description	Application	Sterile
HSDS-0601	L80 mm, polyamide 66 sampling tip	Transfer or collect biological samples	E.O. or E-Beam
HSDS-0701	L80 mm, polyurethane sampling tip	Collect biological samples from the nose and throat	
HSDS-0901	L150 mm, polyamide 66 sampling tip	Collect biological samples from the throat	
HSDS-1001	L150 mm, polyurethane sampling tip	Collect biological samples from the throat	
HSDS-1101	L150 mm, polyamide 66 sampling tip	Collect biological samples from the throat	
HSDS-1201	L150 mm, 80 mm break point, polyamide 66 sampling tip	Collect biological samples from the throat	
HSDS-1301	L150 mm, 80 mm break point, polyurethane sampling tip	Collect biological samples from the throat	
HSDS-1401	L150 mm, 80 mm break point, polyamide 66 sampling tip	Collect biological samples from the nose and throat	
HSDS-1501	L150 mm, 40 mm break point, polyurethane sampling tip	Collect biological samples from the throat	
HSDS-1601	L150 mm, 40 mm break point, polyurethane sampling tip	Collect biological samples from the throat	
HSDS-1701	L150 mm, 40 mm break point, polyamide 66 sampling tip	Collect biological samples from the throat	
HSDS-1801	L150 mm, 80 mm break point, polyamide 66 sampling tip	Collect biological samples from the throat	

Transport Swabs with Tube

Used to collect microbial samples from skin, wounds, throat, vagina and more, storing them for short periods of time

- * Each cotton swab and storage tube set wrapped in individual sterilization pouches
- * Writing area for easy labeling
- * Custom labeling and packaging available
- * Sterile, RNase, DNase and pyrogen free



HSTS-1

Transport Swabs with Medium

- * Suitable for sampling from pharyngeal, nose, ear, eye, vagina, urethra, skin, intestinal tract, etc
- * Ideal for the collection, storage, and transportation of microorganism specimens, protecting their character and activity before analysis
- * Can be stored for 72 hours after collection
- * Sterile, RNase, DNase and pyrogen free



HSTS-1



HSTS-2



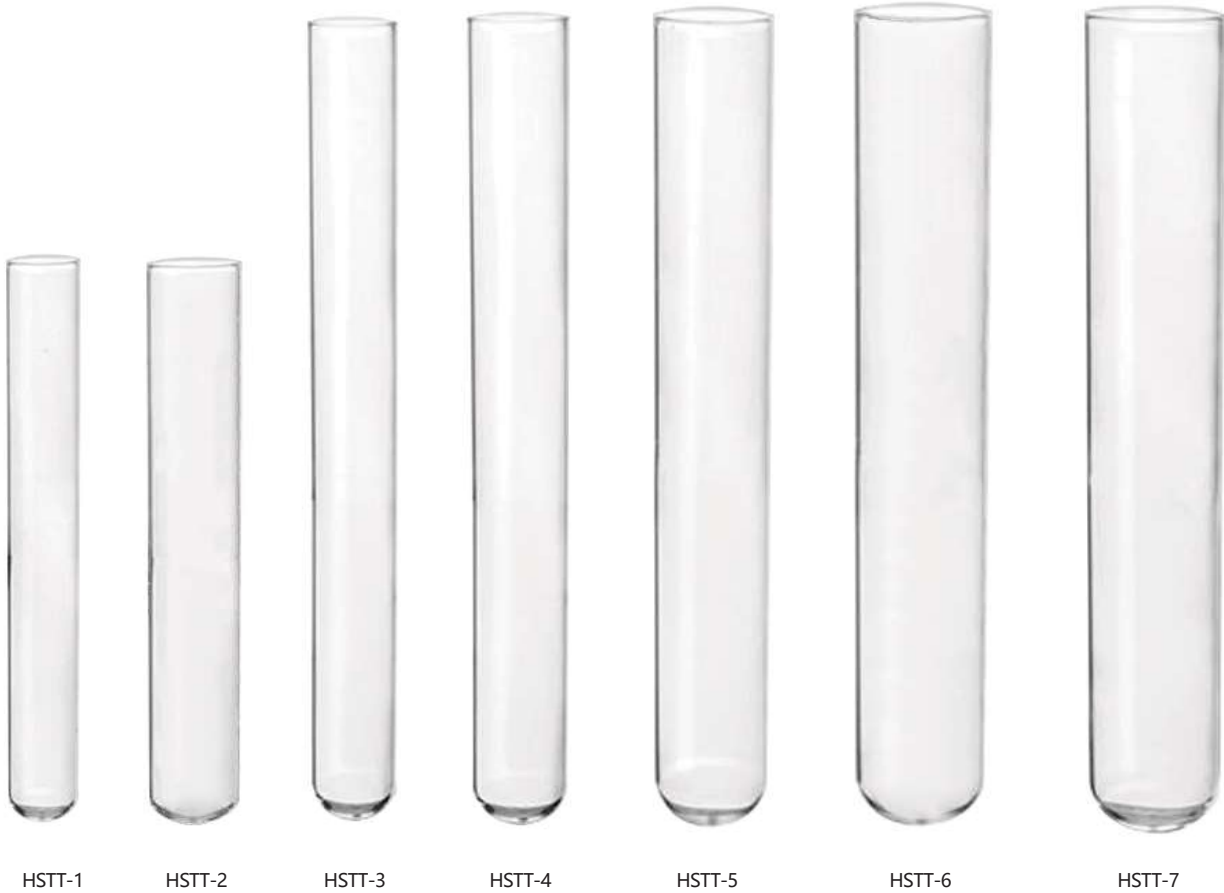
HSTS-3

Cat. No.	P/N	Material	Tube Size	Packaging	Sterile
HSTS-1	Transport Swab with Tube	PP	Ø13 x 175 mm	100 pcs/bag, 20 bags/cs	E.O. or E-Beam
HSTS-1	Amies Agar Gel Swab	PP	Ø13 x 175 mm	100 pcs/bag, 20 bags/cs	
HSTS-2	Stuart Agar Gel Swab	PP	Ø13 x 175 mm	100 pcs/bag, 20 bags/cs	
HSTS-3	Cary-Blair Agar Gel Swab	PP	Ø13 x 175 mm	100 pcs/bag, 20 bags/cs	

Test Tubes

Made of superior PET/PS material with good chemical compatibility; suitable for most polar organic solvents, weak acids, and weak bases

- * Maximum force: 4,500 rpm
- * Multiple sizes and types available
- * Custom labeling available
- * Matching caps available to prevent liquid leakage



Cat. No.	P/N	Material	Size	Packaging	Sterile
HSTT-1	Test Tube	PS/PET	Ø10 x 75 mm	500 pcs/bag, 10 bags/cs	E.O. or E-Beam
HSTT-2	Test Tube	PS/PET	Ø12 x 75 mm	500 pcs/bag, 10 bags/cs	
HSTT-3	Test Tube	PS/PET	Ø10 x 100 mm	500 pcs/bag, 10 bags/cs	
HSTT-4	Test Tube	PS/PET	Ø12 x 100 mm	500 pcs/bag, 10 bags/cs	
HSTT-5	Test Tube	PS/PET	Ø13 x 100 mm	500 pcs/bag, 10 bags/cs	
HSTT-6	Test Tube	PS/PET	Ø15 x 100 mm	300 pcs/bag, 10 bags/cs	
HSTT-7	Test Tube	PS/PET	Ø16 x 100 mm	200 pcs/bag, 10 bags/cs	

Urinary Sediment Tubes

Used for pouring collected urine into a test tube for automated instrument analysis

* High transparency for easy observation of sample volume

* Capless, screw cap, and pierceable cap options available



HSUST-1



HSUST-2



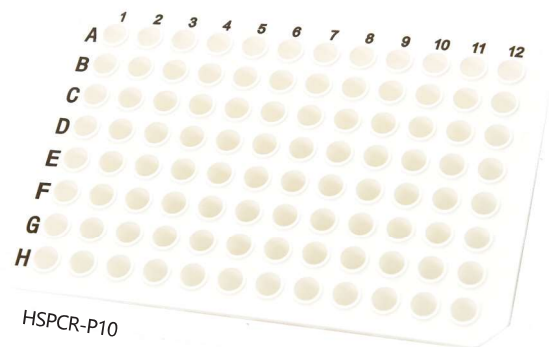
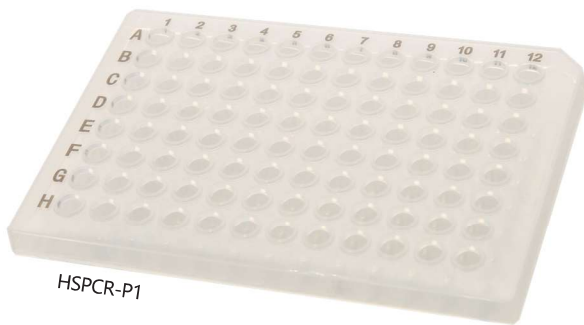
HSUST-3

Cat. No.	P/N	Material	Specification	Packaging	Sterile
HSUST-1	Urinary Sediment Tube	PS	12 mL, with screw lid	200 pcs/bag, 10 bags/cs	E.O.
HSUST-2	Urinary Sediment Tube	PS	12 mL, with pierceable lid	200 pcs/bag, 10 bags/cs	or
HSUST-3	Urinary Sediment Tube	PP	12 mL, with pierceable lid	200 pcs/bag, 10 bags/cs	E-Beam

PCR Well Plates

Used in molecular cloning, gene expression analysis, genotyping, sequencing and mutagenesis

- * Compatible with most PCR machines
- * High-contrast, black alphanumeric indexing for easy well identification
- * Crystal-clear wells to easily verify sample volume
- * Ultra-thin, uniform wells ensure optimal heat transfer for high reaction efficiency
- * Well ridges reduce sample evaporation when sealing with film, foil, or strip caps
- * Non-skirted, semi-skirted and full-skirted plates with barcode available
- * Sterile, RNase, DNase and pyrogen free



Cat. No.	P/N	Material	Color	Packaging	Sterile
HSPCR-P1	0.1 mL PCR Plate Non-skirted	PP	Transparent	10 pcs/bag, 5 bags/cs	E.O.
HSPCR-P2	0.1 mL PCR Plate Semi-Skirted	PP	Transparent		
HSPCR-P3	0.1 mL PCR Plate Full-Skirted	PP	Transparent		
HSPCR-P4	0.1 mL PCR Plate Non-skirted	PP	White		
HSPCR-P5	0.1 mL PCR Plate Semi-Skirted	PP	White		
HSPCR-P6	0.1 mL PCR Plate Full-Skirted	PP	White		
HSPCR-P7	0.2 mL PCR Plate Non-skirted	PP	Transparent		E-Beam
HSPCR-P8	0.2 mL PCR Plate Semi-Skirted	PP	Transparent		
HSPCR-P9	0.2 mL PCR Plate Full-Skirted	PP	Transparent		
HSPCR-P10	0.2 mL PCR Plate Non-skirted	PP	White		
HSPCR-P11	0.2 mL PCR Plate Semi-Skirted	PP	White		
HSPCR-P12	0.2 mL PCR Plate Full-Skirted	PP	White		

PCR Tubes & 8 Strip Tubes

- * Ultra-thin tube wall for highly efficient heat conduction
- * Compatible with most PCR machines
- * Able to withstand high temperatures
- * Perfect match with lid for secure sealing
- * White and transparent available
- * Sterile, RNase, DNase and pyrogen free



HSPCR-S1T



HSPCR-T2



HSPCR-S2T



HSPCR-T5



HSPCR-S1W

Cat. No.	Description	Material	Color	Packaging	Sterile
HSPCR-T2	0.2 mL PCR Tube with lid	PP	Transparent	100 pcs/bag, 10 bags/cs	E.O. or E-Beam
HSPCR-T5	0.5 mL PCR Tube with lid	PP	Transparent	100 pcs/bag, 10 bags/cs	
HSPCR-S1T	0.1 mL PCR 8 Strip Tube	PP	Transparent	125 pcs/pack, 10 packs/cs	
HSPCR-S2T	0.2 mL PCR 8 Strip Tube	PP	Transparent	125 pcs/pack, 10 packs/cs	
HSPCR-S1W	0.1 mL PCR 8 Strip Tube	PP	White	125 pcs/pack, 10 packs/cs	
HSPCR-S2W	0.2 mL PCR 8 Strip Tube	PP	White	125 pcs/pack, 10 packs/cs	

Deep Well Plates & Magnetic Rod Sets

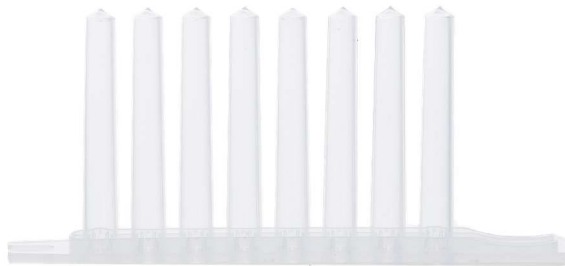
- * Suitable for multi-channel pipettes and automated pipetting stations
- * Mirror polished inner well lining, achieving less sample residue
- * Good stability and chemical resistance
- * Excellent flatness to ensure the sealing performance of the heat sealing film
- * Stackable, numeric and letter markings for easy identification
- * Autoclavable
- * Can be frozen to -80°C for storage
- * Sterile, RNase, DNase and pyrogen free



HSPCR-D1



HSPCR-M96



HSPCR-M8

Cat. No.	Description	Material	Specification	Packaging	Sterile
HSPCR-D1	Deep Well Plate	PP	1.6 mL	5 pcs/bag, 10 bags/cs	E.O. or E-Beam
HSPCR-D2	Deep Well Plate	PP	2.2 mL	5 pcs/bag, 10 bags/cs	
HSPCR-M8	Magnetic rod set	PP	8/row	2 pcs/bag, 300 bags/cs	
HSPCR-M96	Magnetic rod set	PP	96/row	15 pcs/bag, 10 bags/cs	

Syringe Filters

Single-use, membrane-based devices used for the removal of particulate impurities from liquid and gas samples prior to analysis by methods such as HPLC, ion chromatography, gas chromatography, ICP, and dissolution testing

- * Designed for sterile and nonsterile small-volume filtration
- * Produced with high-quality membranes
- * Available in 13, 25, 33 mm diameters
- * Minimal hold-up volume reduces sample loss
- * Low extractable and low binding membrane options available
- * Sterile, RNase, DNase and pyrogen free



HSSF-PES1



HSSF-PES2



HSSF-PES3



HSSF-PVDF1



HSSF-PVDF2



HSSF-PVDF3



HSSF-N1



HSSF-N2



HSSF-N3



Cat. No.	Membrane Pore Size	Diameter	Material	Packaging	Sterile
HSSF-PES1	0.22 μ m	13 mm	PES	50 pcs/pack, 10 packs/cs	E.O.
HSSF-PES2		25 mm			
HSSF-PES3		33 mm			
HSSF-PES4	0.45 μ m	13 mm		50 pcs/pack, 10 packs/cs	
HSSF-PES5		25 mm			
HSSF-PES6		33 mm			
HSSF-PVDF1	0.22 μ m	13 mm	PVDF	50 pcs/pack, 10 packs/cs	E.O.
HSSF-PVDF2		25 mm			
HSSF-PVDF3		33 mm			
HSSF-PVDF4	0.45 μ m	13 mm		50 pcs/pack, 10 packs/cs	
HSSF-PVDF5		25 mm			
HSSF-PVDF6		33 mm			
HSSF-PTFE1	0.22 μ m	13 mm	PTFE	50 pcs/pack, 10 packs/cs	or
HSSF-PTFE2		25 mm			
HSSF-PTFE3		33 mm			
HSSF-PTFE4	0.45 μ m	13 mm		50 pcs/pack, 10 packs/cs	
HSSF-PTFE5		25 mm			
HSSF-PTFE6		33 mm			
HSSF-N1	0.22 μ m	13 mm	Nylon	50 pcs/pack, 10 packs/cs	E-Beam
HSSF-N2		25 mm			
HSSF-N3		33 mm			
HSSF-N3	0.45 μ m	13 mm		50 pcs/pack, 10 packs/cs	
HSSF-N5		25 mm			
HSSF-N6		33 mm			

Rapid Test Cassettes

Suitable for reagent strip loading and test window information display for immunochromatographic reactions

- * Single and multiple test windows available
- * Multiple models and sizes available
- * Custom printing available
- * High-quality PS material ensures hardness while retaining toughness.



HSRTC-1



HSRTC-2



HSRTC-3



HSRTC-5



HSRTC-6



HSRTC-7



HSRTC-8



HSRTC-9



HSRTC-10



HSRTC-11



HSRTC-12



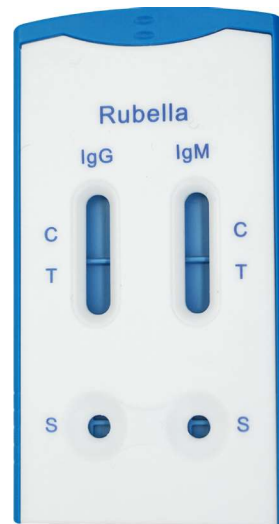
HSRTC-13



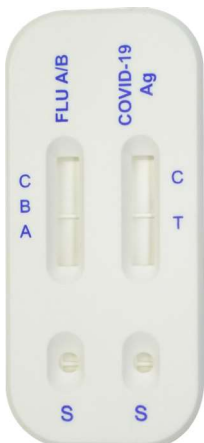
HSRTC-14



HSRTC-15



HSRTC-16



HSRTC-17



HSRTC-18



HSRTC-19



Cat. No.	P/N	Material	Specification	Packaging
HSRTC-1	Cassette	PS	3.95 mm * 60 mm	
HSRTC-2	Cassette	PS	4.00 mm * 60 mm	
HSRTC-3	Cassette	PS	3.00 mm * 60 mm	
HSRTC-4	Cassette	PS	3.95 mm * 60 mm	200 pcs/bag, 20 bags/cs
HSRTC-5	Cassette	PS	3.95 mm * 60 mm	
HSRTC-6	Cassette	PS	3.95 mm * 60 mm	
HSRTC-7	Cassette	PS	3.50 mm * 60 mm	
HSRTC-8	Cassette	PS	4.05 mm * 60 mm	150 pcs/bag, 20 bags/cs
HSRTC-9	Cassette	PS	3.00 mm * 60 mm	400 pcs/bag, 20 bags/cs
HSRTC-10	Cassette	PS	4.25 mm * 60 mm	150 pcs/bag, 20 bags/cs
HSRTC-11	Cassette	PS	4.25 mm * 60 mm	150 pcs/bag, 20 bags/cs
HSRTC-12	Cassette	PS	4.10 mm * 60 mm	100 pcs/bag, 20 bags/cs
HSRTC-13	Cassette	PS	4.00 mm * 70 mm	180 pcs/bag, 20 bags/cs
HSRTC-14	Cassette	PS	3.93 mm * 74 mm	50 pcs/bag, 20 bags/cs
HSRTC-15	Cassette	PS	4.00 mm * 60 mm	125 pcs/bag, 20 bags/cs
HSRTC-16	Cassette	PS	4.00 mm * 60 mm	125 pcs/bag, 20 bags/cs

GLOBAL NETWORK



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