

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



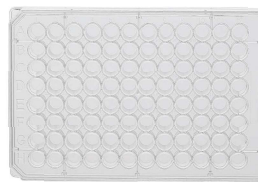
HSCP-12



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 μm	PET	6	48 pcs/box, 10 boxes/cs	E.O. or E-Beam
HSCI-12E	Diameter 12 mm, pore size 8.0 μm	PET	12	48 pcs/box, 10 boxes/cs	
HSCI-24E	Diameter 6.5 mm, pore size 8.0 μm	PET	24	48 pcs/box, 10 boxes/cs	
HSCI-6C	Diameter 24 mm, pore size 5.0 μm	PC	6	48 pcs/box, 10 boxes/cs	
HSCI-12C	Diameter 12 mm, pore size 5.0 μm	PC	12	48 pcs/box, 10 boxes/cs	
HSCI-24C	Diameter 6.5 mm, pore size 5.0 μm	PC	24	48 pcs/box, 10 boxes/cs	

Cell Culture Consumables

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



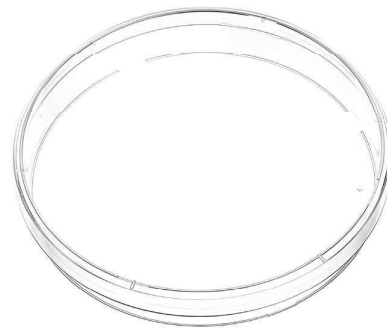
HSCPD-60



HSCPD-90



HSCPD-100

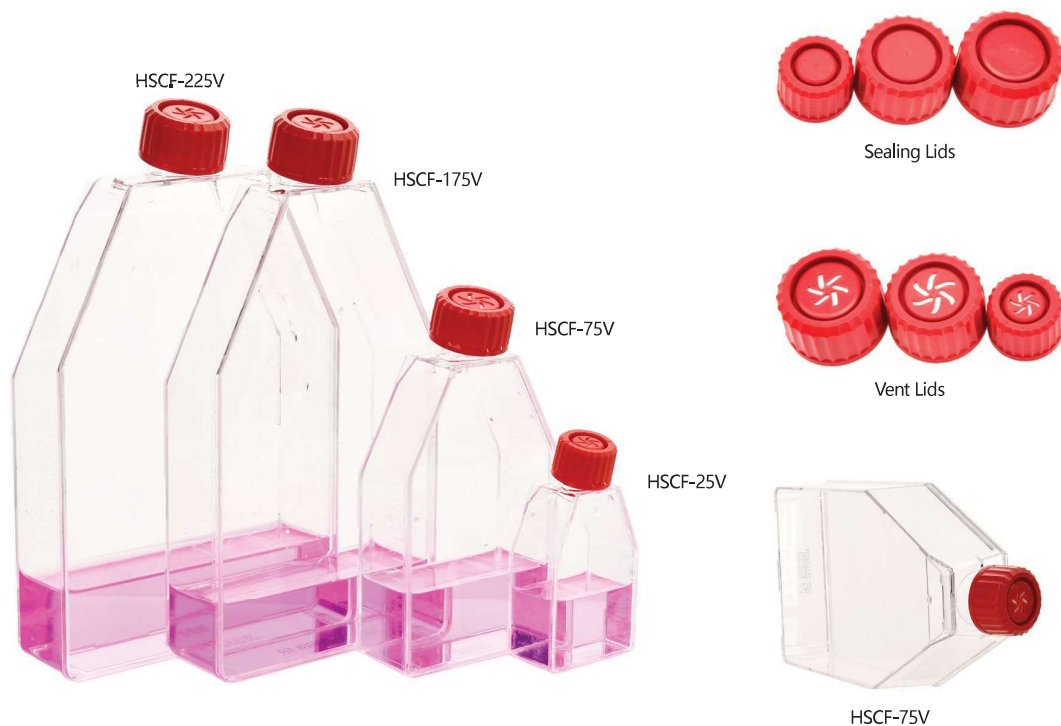


HSCPD-150

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

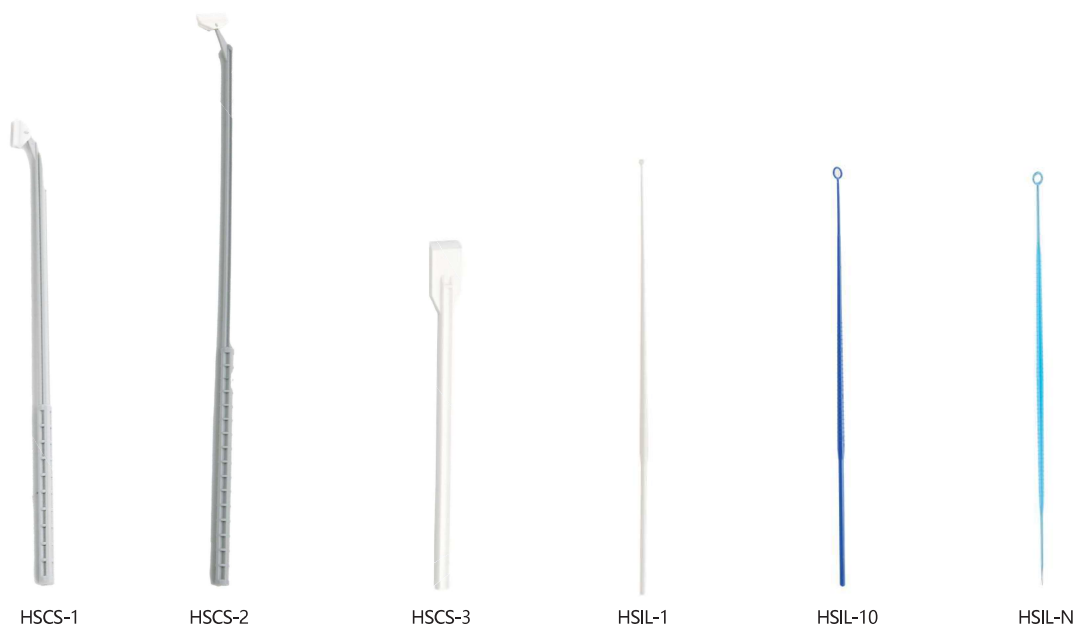


HSMB-1000

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	