



High-end Biological Plasticware



Exclusive India Partner



PRODUCT DECSRIPTION	SPEC	CAP	CAT NO.	CASE SIZE	PCS/PK
CELL CULTURE FLASKS					
Adherent culture Flask TC-Treated Irradiation sterilization	25 cm²	Seal Cap	C000025	200	10 pcs/pk
	25 cm²	Vent Cap	C001025	200	10 pcs/pk
	75 cm²	Seal Cap	C000075	100	5 pcs/pk
	75 cm²	Vent Cap	C001075	100	5 pcs/pk
	175 cm²	Seal Cap	C000175	40	5 pcs/pk
	175 cm²	Vent Cap	C001175	40	5 pcs/pk
	225 cm²	Seal Cap	C000225	25	5 pcs/pk
	225 cm²	Vent Cap	C001225	25	5 pcs/pk
Suspension culture Flask Non TC-Treated Irradiation sterilization	25 cm²	Seal Cap	C002025	200	10 pcs/pk
	25 cm²	Vent Cap	C003025	200	10 pcs/pk
	75 cm²	Seal Cap	C002075	100	5 pcs/pk
	75 cm²	Vent Cap	C005075	100	5 pcs/pk
	175 cm²	Seal Cap	C002175	40	5 pcs/pk
	175 cm²	Vent Cap	C003175	40	5 pcs/pk
	225 cm²	Seal Cap	C002225	25	5 pcs/pk
	225 cm²	Vent Cap	C003225	25	5 pcs/pk
MULTI-LAYERED CELL FACTORIES					
Cell Factory /Cell stacks TC-Treated Irradiation sterilization	1 layer	Vent Cap	C011001	8	1 pc/pk
	2 layers		C011002	8	1 pc/pk
	5 layers		C011005	6	1 pc/pk
	10 layers		C011010	4	1 pc/pk
	40 layers		C011040	2	1 pc/pk
Cell Factory /Cell stacks Non TC-Treated Irradiation sterilization	1 layer	Vent Cap	C013001	8	1 pc/pk
	2 layers		C013002	8	1 pc/pk
	5 layers		C013005	6	1 pc/pk
	10 layers		C013010	4	1 pc/pk
	40 layers		C013040	2	1 pc/pk
Cell Factory /Cell stacks TC-Treated Irradiation sterilization	1 layer	Seal Cap	C010001	8	1 pc/pk
	2 layers		C010002	8	1 pc/pk
	5 layers		C010005	6	1 pc/pk
	10 layers		C010010	4	1 pc/pk
	40 layers		C010040	2	1 pc/pk
Cell Factory /Cell stacks Non TC-Treated Irradiation sterilization	1 layer	Seal Cap	C012001	8	1 pc/pk
	2 layers		C012002	8	1 pc/pk
	5 layers		C012005	6	1 pc/pk
	10 layers		C012010	4	1 pc/pk
	40 layers		C012040	2	1 pc/pk
ROLLER BOTTLES					
850 cm², Non- surface Treated, Irradiation sterilization	2 L	Seal Cap	C020002	40	2 pcs/pk
1750 cm², Non- surface Treated, Irradiation sterilization	5 L		C020005	20	1 pc/pk
850 cm², surface Treated, Irradiation sterilization	2 L		C022002	40	2 pcs/pk
1750 cm², surface Treated, Irradiation sterilization	5 L		C022005	20	1 pc/pk
RIBBED ROLLER BOTTLE					
1700 cm², surface Treated, Irradiation sterilization	2 L	Seal Cap	C023002	40	2 pcs/pk
CARBUOY					
Irradiation sterilization	10 L	Seal Cap	C091010	4	1 pc/pk

PRODUCT DECSRIPTION	SPEC	CAP	CAT NO.	CASE SIZE	PCS/PK	
Inner dia of ext pipe: 13.5 mm; Pipe inside bottle: 200 mm IN 3/8 OD 5/8 platinum vulcanized silicone tube at the inlet, 500 mm IN 3/8 OD 5/8 platinum vulcanized silicone tube at the outlet	10 L	Big mouth three-way cover	C096010	4	1 pc/pk	
Inner diameter of ext pipe: 7.4 mm; Pipe inside the bottle: 200 mm IN 3/16 OD 5/16 platinum vulcanized silicone tube at the inlet, 500 mm IN 3/16 OD 5/16 platinum vulcanized silicone tube at the outlet	10 L	Small mouth three-way cover	C097010	4	1 pc/pk	
ERLENMEYER CONICAL FLASKS						
PETG, Irradiation sterilization	125 mL	Seal Cap	C030125	24	1 pc/pk	
	250 mL		C030250	12	1 pc/pk	
	500 mL		C030500	12	1 pc/pk	
	1000 mL		C030001	12	1 pc/pk	
PETG, Irradiation sterilization	125 mL	Vent Cap	C031125	24	1 pc/pk	
	250 mL		C031250	12	1 pc/pk	
	500 mL		C031500	12	1 pc/pk	
	1000 mL		C031001	12	1 pc/pk	
PETG, Irradiation sterilization	125 mL	Seal Cap	C032125	24	1 pc/pk	
	250 mL		C032250	12	1 pc/pk	
	500 mL		C032500	12	1 pc/pk	
	1000 mL		C032001	12	1 pc/pk	
PETG, Irradiation sterilization	125 mL	Vent Cap	C033125	24	1 pc/pk	
	250 mL		C033250	12	1 pc/pk	
	500 mL		C033500	12	1 pc/pk	
	1000 mL		C033001	12	1 pc/pk	
BOTTLE WITH TWO PORTS TUBING (CONICAL FLASKS 250/500/1000 mL)						
Volume 250 mL, Irradiation sterilization						
Liquid line: 6cm, IN 3/16", OD 5/16" 60 cm Straight through reducer IN 1/8", OD 1/4" C-Flex hot-melt weldable hose;			PC conical flasks	C036250	6	1 pc/pk
Gas line: 8 cm, IN 3/16",OD 5/16" Platinum vulcanized silicone, 0.22 µm PTFE Air filter;						
Inner side pipe line: Communicates with liquid line, 16 cm, IN 3/16",OD 5/16" Platinum sulfur Silica gel tube.						
Volume 500 mL, Irradiation sterilization						
Liquid line: 6 cm, IN 3/16", OD 5/16" 60 cm Straight through reducer IN 1/8", OD 1/4" C-Flex hot-melt weldable hose;			C036500	6	1 pc/pk	
Gas line: 8 cm, IN 3/16",OD 5/16" Platinum vulcanized silicone, 0.22 µm PTFE Air filter;						
Inner side pipe line: Communicates with liquid line, 20 cm, IN 3/16",OD 5/16" Platinum sulfur Silica gel tube.						
Volume 1000 mL, Irradiation sterilization						
Liquid line: 6 cm IN 3/16", OD 5/16" 60 cm Straight through reducer IN 1/8", OD 1/4" C-Flex hot-melt weldable hose;			C036001	6	1 pc/pk	
Gas line: 8 cm, IN 3/16",OD Tube of 5/16" Platinum vulcanized silicone, 0.22 µm PTFE Air filter;						
Inner side pipe line: Communicates with liquid line, 23 cm, IN 3/16",OD 5/16" Platinum sulfur Silica gel tube.						

PRODUCT DESCRIPTION	SPEC	CAP	CAT NO.	CASE SIZE	PCS/PK
BOTTLE WITH THREE PORTS TUBING (Conical flasks 250/500/1000ml)					
Volume 250 mL, Irradiation sterilization					
Liquid line 1: 6cm, IN 3/16", OD 5/16" 60 cm Straight through reducer IN 1/8", OD 1/4" C-Flex hot-melt weldable hose;					
Liquid line 2: 6cm, IN 3/16", OD 5/16" 60cm Straight through reducer IN 1/8", OD 1/4" C-Flex hot-melt weldable hose;					
Gas line: 8 cm, IN 3/16",OD 5/16" Platinum vulcanized silicone, 0.22µm PTFE Air filter;		PC conical flasks	C037250	6	1 pc/pk
Inner side pipe line 1: Communicates with liquid pipe 1, <u>16 cm</u> , IN 1/8",OD 1/4" Platinum sulfur Silica gel tube.					
Inner side pipe line 2: Communicates with liquid pipe 2, <u>8 cm</u> , IN 1/8",OD 1/4" Platinum sulfur Silica gel tube.					
Volume 500 mL, Irradiation sterilization					
Liquid line 1: 6 cm, IN 3/16", OD 5/16" 60 cm Straight through reducer IN 1/8", OD 1/4" C-Flex hot-melt weldable hose;					
Liquid line 2: 6cm, IN 3/16", OD 5/16" 60 cm Straight through reducer IN 1/8", OD 1/4" C-Flex hot-melt weldable hose;					
Gas line: 8 cm, IN 3/16",OD 5/16" Platinum vulcanized silicone, 0.22 µm PTFE Air filter;			C037500	6	1 pc/pk
Inner side pipe line 1: Communicates with liquid pipe 1, <u>20 cm</u> , IN 1/8",OD 1/4" Platinum sulfur Silica gel tube.					
Inner side pipe line 2: Communicates with liquid pipe 2, <u>8 cm</u> , IN 1/8",OD 1/4" Platinum sulfur Silica gel tube.					
Volume 1000 mL, Irradiation sterilization					
Liquid line 1: 6cm, IN 3/16", OD 5/16" 60cm Straight through reducer IN 1/8", OD 1/4" C-Flex hot-melt weldable hose;					
Liquid line 2: 6cm, IN 3/16", OD 5/16" 60cm Straight through reducer IN 1/8", OD 1/4" C-Flex hot-melt weldable hose;					
Gas line: 8cm, IN 3/16",OD 5/16" Platinum vulcanized silicone, 0.22µm PTFE Air filter;			C037001	6	1 pc/pk
Inner side pipe line 1: Communicates with liquid pipe 1, <u>23cm</u> , IN 1/8",OD 1/4" Platinum sulfur Silica gel tube.					
Inner side pipe line 2: Communicates with liquid pipe 2, <u>8cm</u> , IN 1/8",OD 1/4" Platinum sulfur Silica gel tube.					
BAFFLED ERLLENMEYER FLASK					
PC, Irradiation sterilization	125 mL	Seal Cap	C034125	24	1 pc/pk
	250 mL		C034250	12	1 pc/pk
	500 mL		C034500	12	1 pc/pk
	1000 mL		C034001	12	1 pc/pk
PC, Irradiation sterilization	125 mL	Vent Cap	C035125	24	1 pc/pk
	250 mL		C035250	12	1 pc/pk
	500 mL		C035500	12	1 pc/pk
	1000 mL		C035001	12	1 pc/pk

PRODUCT DESCRIPTION	SPEC	CAP	CAT NO.	CASE SIZE	PCS/PK
HIGH EFFICIENCY ERLLENMEYER FLASKS					
PC, Irradiation sterilization	3 L	Vent Cap	C043003	12	1 pc/pk
	5 L		C043005	6	1 pc/pk
PC, Irradiation sterilization	3 L	Seal cap	C044003	12	1 pc/pk
	5 L		C043005	6	1 pc/pk
SQUARE MEDIA BOTTLE					
Irradiation sterilization	125 mL	PET	C084125	96	24 pcs/pk
	250 mL		C084250	224	56 pcs/pk
	500 mL		C084500	120	40 pcs/pk
	1000 mL		C084010	40	20 pcs/pk
Irradiation sterilization	60 mL	PETG	C080060	192	24 pcs/pk
	125 mL		C080125	96	24 pcs/pk
	250 mL		C080250	60	30 pcs/pk
	500 mL		C080500	48	24 pcs/pk
	1000 mL		C080010	24	12 pcs/pk
BOTTLE WITH TWO PORTS TUBING (SQUARE MEDIA BOTTLE 125/250/500/1000 mL)					
Volume 250 mL, Irradiation sterilization					
Liquid line: 6cm, IN 3/16", OD 5/16" 60cm Straight through reducer IN 1/8", OD 1/4" C-Flex hot-melt weldable hose;		PETG Square Media bottle	C088250	6	1set/pk
Gas line: 8cm, IN 3/16",OD 5/16" Platinum vulcanized silicone, 0.22µm PTFE Air filter;					
Inner side pipe line: Communicates with liquid line, 16 cm, IN 3/16",OD 5/16" Platinum sulfur Silica gel tube.					
Volume 500 mL, Irradiation sterilization					
Liquid line: 6cm, IN 3/16", OD 5/16" 60cm Straight through reducer IN 1/8", OD 1/4" C-Flex hot-melt weldable hose;		PETG Square Media bottle	C088500	6	1set/pk
Gas line: 8cm, IN 3/16",OD 5/16" Platinum vulcanized silicone, 0.22µm PTFE Air filter;					
Inner side pipe line: Communicates with liquid line, 20 cm, IN 3/16",OD 5/16" Platinum sulfur Silica gel tube.					
Volume 1000 mL, Irradiation sterilization					
Liquid line: 6cm, IN 3/16", OD 5/16" 60cm Straight through reducer IN 1/8", OD 1/4" C-Flex hot-melt weldable hose;		PETG Square Media bottle	C088001	6	1set/pk
Gas line: 8cm, IN 3/16",OD 5/16" Platinum vulcanized silicone, 0.22µm PTFE Air filter;					
Inner side pipe line: Communicates with liquid line, 23 cm, IN 3/16",OD 5/16" Platinum sulfur Silica gel tube.					
BOTTLE WITH THREE PORTS TUBING (SQUARE MEDIA BOTTLE (125/250/500/1000 mL)					
Volume 250 mL, Irradiation sterilization					
Liquid line: 6cm, IN 3/16", OD 5/16" 60 cm Straight through reducer IN 1/8", OD 1/4" C-Flex hot-melt weldable hose;		PETG Square Media bottle	C089250	6	1set/pk
Gas line: 8 cm, IN 3/16",OD 5/16" Platinum vulcanized silicone, 0.22µm PTFE Air filter;					
Inner side pipe line: Communicates with liquid line, 16 cm, IN 3/16",OD 5/16" Platinum sulfur Silica gel tube.					

PRODUCT DECSRIPTION	SPEC	CAP	CAT NO.	CASE SIZE	PCS/PK
Volume 500 mL, Irradiation sterilization					
Liquid line: 6 cm, IN 3/16", OD 5/16" 60 cm Straight through reducer IN 1/8", OD 1/4" C-Flex hot-melt weldable hose;	PETG Square Media bottle		C089500	6	1set/pk
Gas line: 8 cm, IN 3/16",OD 5/16" Platinum vulcanized silicone, 0.22µm PTFE Air filter;					
Inner side pipe line: Communicates with liquid line, 20 cm, IN 3/16",OD 5/16" Platinum sulfur Silica gel tube.					
Volume 1000 mL, Irradiation sterilization					
Liquid line: 6 cm, IN 3/16", OD 5/16" 60 cm Straight through reducer IN 1/8", OD 1/4" C-Flex hot-melt weldable hose;	PETG Square Media bottle		C089001	6	1set/pk
Gas line: 8 cm, IN 3/16",OD 5/16" Platinum vulcanized silicone, 0.22 µm PTFE Air filter;					
Inner side pipe line: Communicates with liquid line, 23 cm, IN 3/16",OD 5/16" Platinum sulfur Silica gel tube.					
MULTI WALL CULTURE PLATE (BLISTER BOX)					
Adherent culture, TC-Treated, Irradiation sterilization	96 well	F type (Flat botttom)	C060096	100	1 pc/Blister box
	48 well		C060048	100	1 pc/Blister box
	24 well		C060024	100	1 pc/Blister box
	12 well		C060012	100	1 pc/Blister box
	6 well		C060006	100	1 pc/Blister box
	Suspension culture, Non TC-Treated, Irradiation sterilization		96 well	F type (Flat botttom)	C061096
48 well		C061048	100		1 pc/Blister box
24 well		C061024	100		1 pc/Blister box
12 well		C061012	100		1 pc/Blister box
6 well		C061006	100		1 pc/Blister box
96 WELL ELISA FLASKS					
With 8 hole bar, medium binding force plate(200-300 ng/cm²)	96 well	F type (Flat botttom)	C050962	200	10 pcs/pk
ULTRA-LOW ATTACHMENT MULTIPLE WELL PLATES					
Ultra-low adsorption surface suitable for 3D cell culture	6 well	Blister box/ F type (Flat botttom)	C063006	40	1 pc/Blister box
Ultra-low adsorption surface suitable for 4D cell culture	12 well	Blister box/ F type (Flat botttom)	C063012	40	1 pc/Blister box
Ultra-low adsorption surface suitable for 5D cell culture	24 well	Blister box/ F type (Flat botttom)	C063024	40	1 pc/Blister box
Ultra-low adsorption surface suitable for 6D cell culture	48 well	Blister box/ F type (Flat botttom)	C063048	40	1 pc/Blister box

PRODUCT DESCRIPTION	SPEC	CAP	CAT NO.	CASE SIZE	PCS/PK
Ultra-low adsorption surface suitable for 7D cell culture	96 well	Blister box/ F type (Flat bottom)	C063096	40	1 pc/Blister box
Ultra-low adsorption surface suitable for 8D cell culture	96 well	Blister box/ U bottom	C064096	40	1 pc/Blister box
3.5 CM GLASS BOTTOM PETRI DISH					
20 mm aperture, TC treatment, adherent culture	Pore dia 20 mm		C073035	500	10 pcs/pk
	Pore dia 15 mm		C073036	500	10 pcs/pk
PETRI DISHES					
Adherent culture, TC-Treated, Irradiation sterilization	60 mm		C070060	500	10 pcs/pk
Adherent culture, TC-Treated, Irradiation sterilization	100 mm		C070100	300	10 pcs/pk
Adherent culture, TC-Treated, Irradiation sterilization	150 mm		C070150	100	5 pcs/pk
Suspension culture, Non TC-Treated, Irradiation sterilization	60 mm		C071060	500	10 pcs/pk
Suspension culture, Non TC-Treated, Irradiation sterilization	100 mm		C071100	300	10 pcs/pk
Suspension culture, Non TC-Treated, Irradiation sterilization	150 mm		C071150	100	5 pcs/pk
CENTRIFUGE TUBE					
V-bottom, flat cap, no heavy metal, sterile	50 mL		L030050	500	25 pcs/rack/pk
V-bottom, flat cap, no heavy metal, sterile	15 mL		L030015	500	25 pcs/rack/pk
V-bottom, flat cap, no heavy metal, sterile	10 mL		L030010	500	25 pcs/rack/pk
V-bottom, flat cap, no heavy metal, non-sterile	2 mL		L030002	5,000	500
V-bottom, flat cap, no heavy metal, sterile	2 mL		L031002	5,000	500
V-bottom, flat cap, no heavy metal, non-sterile	1.5 mL		L030001.5	5,000	500
V-bottom, flat cap, no heavy metal, sterile	1.5 mL		L031001.5	5,000	500
DISPOSABLE SEROLOGICAL PIPETTE (PAPER BAG)					
1 mL, sterile, independent package	1 mL	N/A	L010001	1,000	50 pcs/pk
2 mL, sterile, independent package	2 mL		L010002	1,000	50 pcs/pk
5 mL, sterile, independent package	5 mL		L010005	500	50 pcs/pk
10 mL, sterile, independent package	10 mL		L010010	500	50 pcs/pk
25 mL, sterile, independent package	25 mL		L010025	250	25 pcs/pk
50 mL, sterile, independent package	50 mL		L010050	200	20 pcs/pk
DISPOSABLE SEROLOGICAL PIPETTE (PLASTIC BAG)					
1 mL, sterile, independent package	1 mL		L011001	1,000	50 pcs/bag
2 mL, sterile, independent package	2 mL		L011002	1,000	50 pcs/bag
5 mL, sterile, independent package	5 mL		L011005	500	50 pcs/bag
10 mL, sterile, independent package	10 mL		L011010	500	50 pcs/bag
25 mL, sterile, independent package	25 mL		L011025	250	25 pcs/bag
50 mL, sterile, independent package	50 mL		L011050	200	20 pcs/bag
100 mL, sterile, independent package	100 mL		L011100	120	20 pcs/bag
SINGLE USE VACUUM FILTER CUP					
0.22 µm filter membrane diameter, irradiation sterilization	250 mL, Nylon		L223025	12	1 pc/pk
0.22 µm filter membrane diameter, irradiation sterilization	500 mL, Nylon		L223050	12	1 pc/pk
0.22 µm filter membrane diameter, irradiation sterilization	1000 mL, Nylon		L223100	12	1 pc/pk
0.45 µm filter membrane diameter, irradiation sterilization	250 mL, Nylon		L243025	12	1 pc/pk
0.45 µm filter membrane diameter, irradiation sterilization	500 mL, Nylon		L243050	12	1 pc/pk
0.45 µm filter membrane diameter, irradiation sterilization	1000 mL, Nylon		L243100	12	1 pc/pk

PRODUCT DESCRIPTION	SPEC	CAP	CAT NO.	CASE SIZE	PCS/PK
0.10 µm filter membrane diameter, irradiation sterilization	250 mL, PES		L211025	12	1 pc/pk
0.10 µm filter membrane diameter, irradiation sterilization	500 mL, PES		L211050	12	1 pc/pk
0.10 µm filter membrane diameter, irradiation sterilization	1000 mL, PES		L211100	12	1 pc/pk
0.22 µm filter membrane diameter, irradiation sterilization	250 mL, PES		L221025	12	1 pc/pk
0.22 µm filter membrane diameter, irradiation sterilization	500 mL, PES		L221050	12	1 pc/pk
0.22 µm filter membrane diameter, irradiation sterilization	1000 mL, PES		L221100	12	1 pc/pk
0.45 µm filter membrane diameter, irradiation sterilization	250 mL, PES		L241025	12	1 pc/pk
0.45 µm filter membrane diameter, irradiation sterilization	500 mL, PES		L241050	12	1 pc/pk
0.45 µm filter membrane diameter, irradiation sterilization	1000 mL, PES		L241100	12	1 pc/pk
CRYOVIALS					
Box, low temp resistance -196°C, external screw cap	1 mL SBS		D050001	960	96 pcs/box
In bulk, low temp resistance -196°C, external screw cap	Cryovials		D051001	960	960 pcs/pk
Box, low temperature resistance -196°C, external screw cap	2 mL SBS		D052002	480	48 pcs/box
In bulk, low temp resistance -196°C, external screw cap	Cryovials		D053002	960	960 pcs/pk
Self-supporting, internal screw cap	2 mL Cryovials		D050002	1,000	50 pcs/bag
Free-standing, external screw cap			D051002	1,000	50 pcs/bag
Self-supporting, internal screw cap	4 mL Cryovials		D050004	1,000	50 pcs/bag
Self-supporting, external screw cap	5 mL Cryovials		D050005	1,000	50 pcs/bag
FLAKE CARRIER					
Polyester fiber wafer carrier, made by pressing polyester nonwoven cellulose and polypropylene wire mesh, dia 6 mm, height 0.5mm, specific surface area (120 cm ² /cm ³)	CellDisk	N/A	C090050	40	50 g/btl
	CellDisk		C090250	20	250g/btl
	CellDisk		C090500	10	500g/btl
	CellDisk		C090001	4	1kg/btl
SPHERICAL CARRIER (CELDEX1)					
Agarose beads are used as the matrix, the surface is covered with positively charged DEAE groups, density 1.045 g/mL, dry weight dia 50-100, dia after hydration 145-240, expansion coefficient 17-22 mL/g, number of microcarriers per gram of dry weight ~4.3x10 ⁶ , cell adhesion area 4,400 cm ² /g (dry wt)	CellDex1	N/A	C100050	40	50g/blt
	CellDex1		C100250	20	250g/blt
	CellDex1		C100500	10	500g/blt
	CellDex1		C100001	4	1kg/blt
	CellDex1		C100005	1	5kg/blt

For Specification, Availability and Pricing, please visit
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