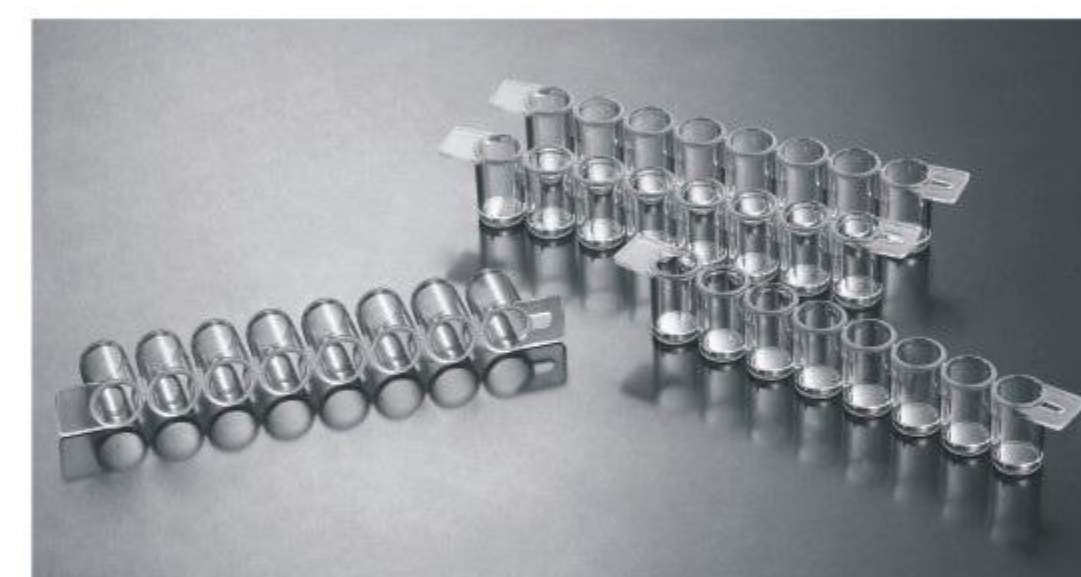


# Other Laboratory Products

## ELISA Plates

**ELISA Plates are optimal products for ELISA and provide reliable performance in binding assays when consistent coating of wells is required.**

- \* ELISA Plates are optimal products for ELISA and provide reliable performance in binding assays when consistent coating of wells is required
- \* Available with 2 different protein binding capability well surface
- \* 2 different bottom styles, fixed flat bottom and detachable flat bottom
- \* 8 or 12 wells strip and 48 or 96 well detachable frames are supplied in order to satisfy different sample quantity and economize coat
- \* Well surface is uniform, smooth and free from striation to eliminate error
- \* CV of transmittance is less than 5.00%
- \* Wells are labeled with alphanumeric code for easy identification
- \* Sterilized by gamma irradiation



## Ordering Information

- \* Packaged in easy to open bag
- \* Well strips and plate frames are packed respectively
- \* Every case has printed lot No. for quality traceability



## Product Specifications and Details

Cat.No	Well Qty.	Binding Capacity	Description	Qty.per(bag/box)/case
FEP100096			Fixed Flat Bottom	10/200
FEP101896	96well	High Binding	Detachable, 8x12	10/200
FEP101296			Detachable, 12x8	10/200
FEP101248	48well		Detachable, Flat	20/400
FEP100012	12well		Strip 12x8	40/1600
FEP100008	8well		Strip 8x12	60/2400
FEP200096			Fixed Flat Bottom	10/200
FEP201896	96well	Medium Binding	Detachable, 8x12	10/200
FEP201296			Detachable, 12x8	10/200
FEP201248	48well		Detachable, Flat	20/400
FEP200012	12well		Strip 12x8	40/1600
FEP200008	8well		Strip 8x12	60/2400

## ELISA Well Strips and Plate Frames

Cat.No	Size	Description	Qty. per bag/case
FEP400096	96well	Frame for 12w × 8 or 8w × 12well strips	10/200
FEP400048	48well	Frame for 12w × 4well strips	10/400



## Medium Bottles

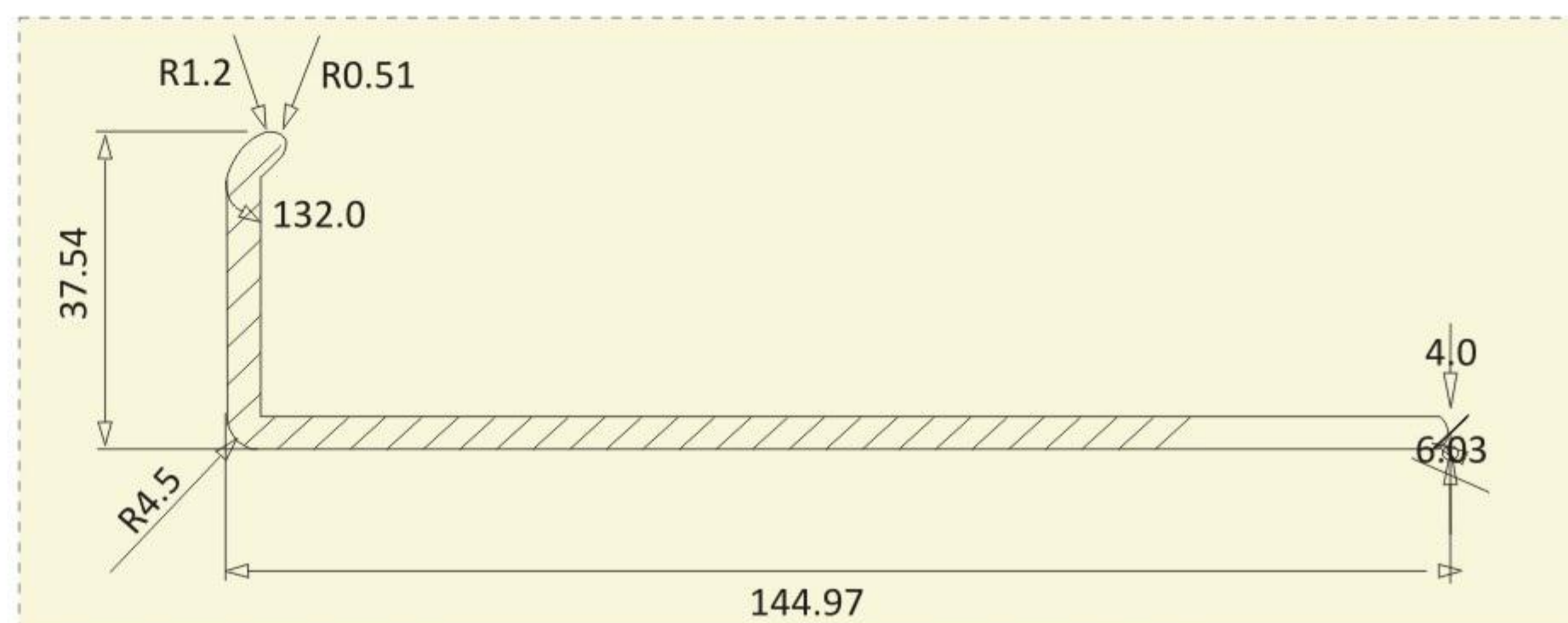
- \* Bottle is used with PETG, free of heavy metal
- \* Screw cap is used with HDPE (High Density Polyethylene), free of heavy metal
- \* Bottle is embossed graduation two sided
- \* Shelf life is three year after month of production
- \* All used materials meet the legal requirements of FDA
- \* Temperature range from -60°C to 60°C
- \* Non-autoclavability
- \* Free of detectable DNase/RNase, human DNA and pyrogens

Cat.No	Volumes(ml)	Description	Sterile	Per Case
SSB030500	500	Natural cap	Y	24/48
SSB040500	500	Natural cap	N	24/48
SSB031500	500	Without cap	Y	24/48
SSB041500	500	Without cap	N	24/48



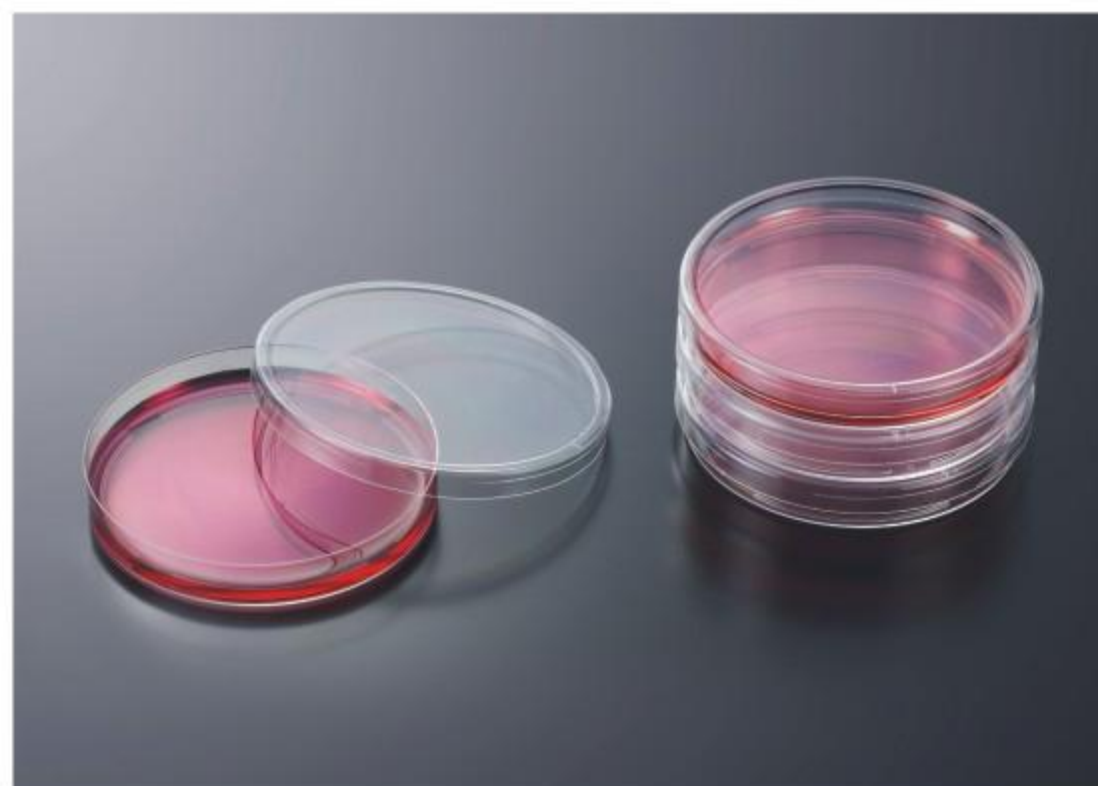
## L-shaped Cell Spreader

- \* Disposable green L-shaped cell spreaders are ideal for spreading cell or bacterial cultures evenly
- \* The L-shaped allows application on the entire dish or plate surface
- \* Smooth spreading surface with slight upward return reduces the risk of damaging agar sample
- \* Spreaders are manufactured of polypropylene and pre-sterilized, eliminating the need for flaming or autoclaving
- \* Sterilized by gamma irradiation
- \* Individually wrapped and bulk packaging
- \* Non-pyrogenic



Cat.No	Description	Sterile	Qty./case
CSP011014	PP	Y	1/100
CSP012014	PP	Y	10/500





## Petri dishes

**Petri dishes are containers for bacterial culture and also useful in sample separation, pre-treatment, storage and so on.**

- \* Disposable Petri dish made of transparent polymer materials made of polystyrene (GPPS), for laboratory inoculation, scribing, bacterial operation
- \* Uniform thickness, bottom without distortion, good transparency, is easy to observe
- \* Can meet the training needs of gas exchange
- \* Easy grip type flat plate, lateral teeth ring design, minimizing pollution
- \* On the cover and the bottom annular protuberance closely, convenient storage and reduce the medium volatile
- \* Gamma ray sterilization

### Ordering Information

- \* Packaged in durable and resealable (zip closure) to assure contamination-free
- \* Every package case is printed with lot No. for quality traceability

Cat.No	Diameter(cm)	Growth area(cm <sup>2</sup> )	SAL	Qty. per bag/case
MCD110090	9.0	55.0	10 <sup>-6</sup>	20/500
MCD010090	9.0	55.0	10 <sup>-3</sup>	20/500

Cat.No	Diameter(cm)	Growth area(cm <sup>2</sup> )	Lid	Sterile	Qty. per bag/case
MCD000035	3.5	8.5	Y	Y	10/960
MCD000060	6.0	21.2	Y	Y	10/600
MCD000070	7.0	36.3	Y	Y	10/600
MCD000150	15.0	143.0	Y	Y	1/120
MCD100150	15.0	143.0	Y	Y	5/100



## Reagent Reservoir

- \* Manufactured from high-quality polypropylene
- \* Low profile design, suitable for small volume robotic tips used in high flux instrument.
- \* In the automatic pipetting process, the reservoir can perfectly overcome the surface tension of the liquid and minimize residual liquid
- \* Matched reservoir breaker (for 96 and 384) and the cover can avoid the liquid wastage in the process of operation
- \* Minimum residual liquid; low heavy metal content
- \* Microplanes can be stored under subzero temperature from -40 to -80°C
- \* DNase/RNase free and non-Pyrogenic

### Ordering Information

- \* Plate and film are individually packaged
- \* Package in easy-to-open packs to assure contamination-free
- \* Every pack case is printed with lot No. for quality traceability
- \* Available in gamma irradiation sterilized or non-sterilized

Cat.No	Volume(ml)	Lid	Well Qty.	Sterile	Qty.per box	Qty.per case
RES082022	22	N	8	N	10	50
RES083022	22	N	8	Y	10	50
RES122015	15	N	12	N	10	50
RES123015	15	N	12	Y	10	50
RES962095	195	N	96	N	10	50
RES963095	195	N	96	Y	10	50
RES842085	185	N	384	N	10	50
RES843085	185	N	384	Y	10	50





## Reagent Reservoirs

Reagent Reservoirs are designed for liquid transfer, also the first assistant container choice for repetitive pipettors.

- \* Available with 3 sizes : 25, 50, 100ml
- \* Engraved graduation ensure accuracy
- \* Quiet handing and light weight
- \* Corrosion proof
- \* Tapped for nesting when stored
- \* Available in sterilized or non-sterilized
- \* Stability is strong, easy to operate, with scale

Cat.No	Volume(ml)	Color	Sterile	Qty. per bag/case
LTT012025	25	white	N	1/50
LTT052025	25	White	Y	5/100
LTT002025	25	White	N	1/100
LTT012050	50	White	Y	1/50
LTT052050	50	White	Y	5/100
LTT002050	50	White	Y	100
LTT000050	50	White	N	20/400
LTT001050	50	White	Y	20/400
LTT010050	50	White	Y	1/80
LTT011050	50	White	N	1/80
LTT012100	100	White	Y	1/50
LTT052100	100	White	Y	5/100
LTT002100	100	White	N	100

## PCR Tubes

PCR products are manufactured from prime virgin polypropylenes. This result in tubes, strips and tips that exhibit a perfect balance between transparency, softness, robustness, antistatic characteristics and gas tightness.

- \* 0.2ml thin wall PCR Tubes, Strip of 8 Tubes, Flat caps
- \* Manufactured from prime virgin polypropylene
- \* Ultra thin wall design for efficient heat transfer
- \* Compatible with standard 96 well heat blocks
- \* High light transmittance

### Ordering Information

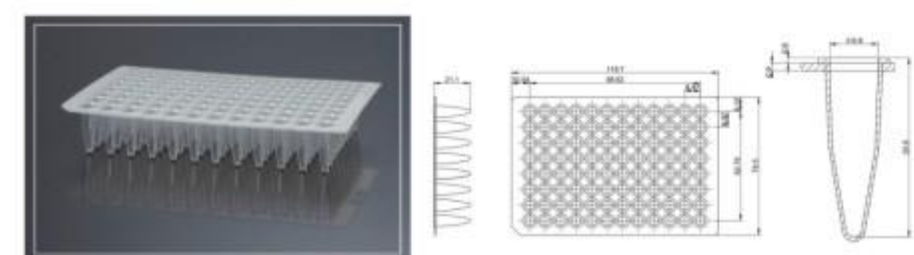
- \* Package in easy opening plastic bag and white box
- \* Every case has printed lot No. for quality traceability

Cat.No	Description	Sterile	Color	Qty. per bag/case
PCR100200	0.2ml PCR Tubes with Flat Cap, 8 Strips	Y	Natural	125/1250
PCR000200	0.2ml PCR Tubes with Flat Cap, Single	Y	Natural	1000/10000



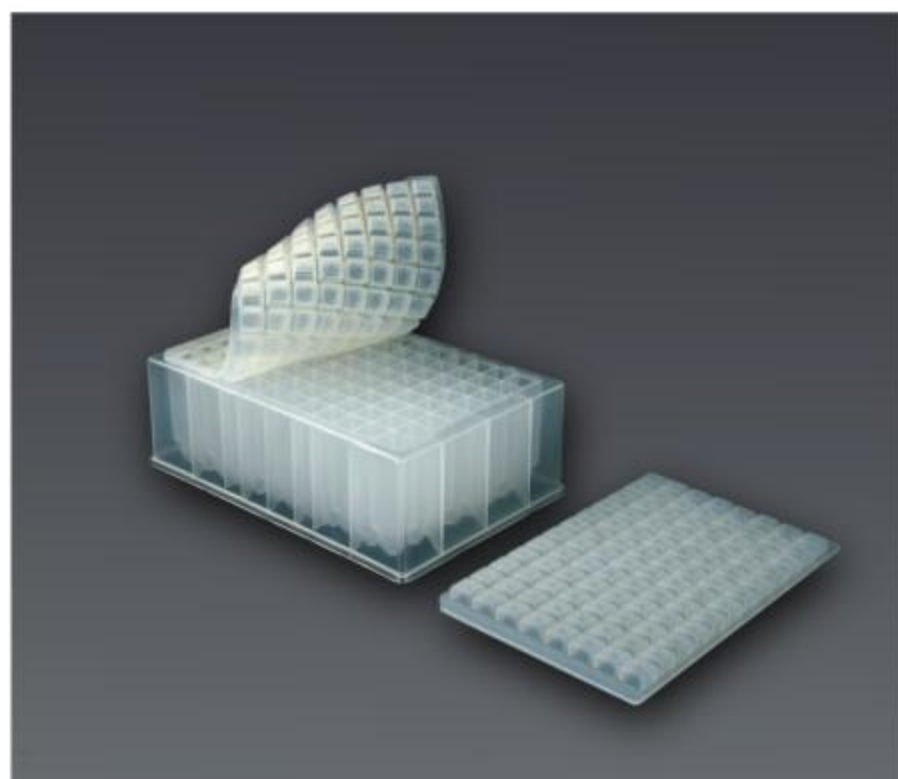
## 96 Well PCR Plates

- \* 0.3ml maximum well volume
- \* Compatible with all popular 0.2ml thermal cyclers and ABI PRISM 3100, 3130 and 3700 capillary sequencers
- \* Suitable for 0.2ml thermal cycler blocks
- \* 100% Virgin Polypropylene construction for PCR application
- \* Slightly raised well to provide sealing with mats, film, foil, heat seals, and flat and domed cap strips
- \* Thin and uniform wall thickness for consistent thermal transfer
- \* Non-sterilized
- \* DNase/RNase-free & Non-Pyrogenic



Cat.No	Description	Color	Qty. per bag/case
PCR000096	96-well PCR Plate, not skirted, Non-sterilized	Natural	10/100





## Deep-well Multiwell Plates

Deep-well Multiwell Plates are excellent container as mother plates in cell and tissue culture assays requiring, sample storage and more.

- \* Manufactured from high-quality virgin polypropylene
- \* Available with 2 different wells: 48 wells and 96 wells
- \* Available with 6 different well volumes : 0.36ml, 0.4ml, 1.0ml, 1.6ml, 2.0ml, 2.2ml, 3.0ml and 4.6ml
- \* Resistant to a wide variety of chemicals
- \* Compatible with most robotic samplers and automated liquid handling systems
- \* Designed notched corners to facilitate orientation
- \* Stackable for easy storage
- \* Can be used with flexible mat covers reduce sample evaporation and contamination
- \* Evaporation and contamination
- \* Adhesive sealing films and pad are also available



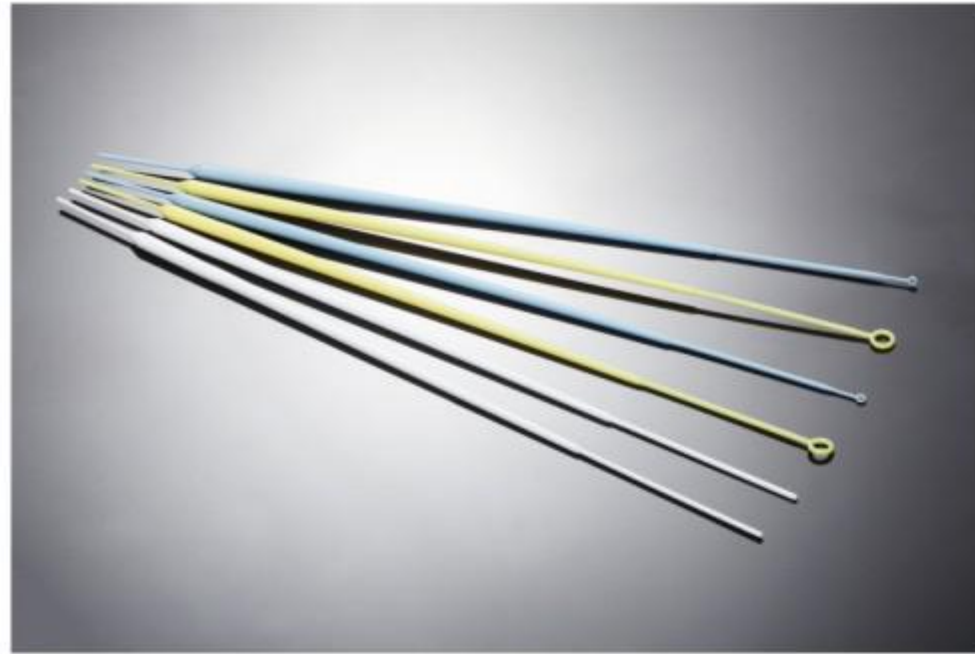
### Ordering Information

- \* Plate and film are individually packaged
- \* Package in easy-to-open packs to assure contamination-free
- \* Every pack case is printed with lot No. for quality traceability
- \* Available in gamma irradiation sterilized or non-sterilized



Cat.No	Volume(ml)	Well Qty.	Bottom	Sterile	Qty. per box(bag)	Qty. per case
RWP102096	1.0	96	Round	N	24	96
RWP103096	1.0	96	Round	Y	24	96
RWP202096	2.0	96	Round	N	24	96
RWP203096	2.0	96	Round	Y	24	96
RWP352048	3.5	48	Round	N	24	96
RWP353048	3.5	48	Round	Y	24	96
VWP032096	0.36	96	V Bottom	N	10	100
VWP033096	0.36	96	V Bottom	Y	10	100
UWP042096	0.4	96	U Bottom	N	10	100
UWP043096	0.4	96	U Bottom	Y	10	100
DMP222096	2.2	96	square groove	N	24	96
DMP223096	2.2	96	square groove	Y	24	96
DMP462048	4.6	48	square groove	N	24	96
DMP463048	4.6	48	square groove	Y	24	96
DMP160096	1.6	96	U Type well	N	1	1/50
DMP161096	1.6	96	U Type well	Y	1	1/50
DMP220096	2.2	96	U Type well	N	1	1/50
DMP221096	2.2	96	U Type well	Y	1	1/50
DMP010096	—	96	Sealing film	N	100	100/1000
DMP011096	—	96	Sealing film	Y	100	100/1000
DMP020096	—	96	Sealing pad	N	50	50/100
DMP021096	—	96	Sealing pad	Y	50	50/100





## Inoculating Loops and Needle

**Inoculating loops and needle are really useful tools in inoculating experiment.**

- \* Made from high quality polypropylene or polystyrene
- \* Available with 3 inoculating volumes of micro-quantity, 1µl, 10µl and needle
- \* Vacuum-gas plasma surface treated, allowing liquid or solid culture medium to attach
- \* Color-coded for easy identification
- \* Accurate sampling volume design ensure the uniform sample quantity
- \* The combination of heedle and loop is used in the dual function
- \* Long flexible stem can be bent to come through narrow or small volume tubes and dishes
- \* Available in gamma irradiation sterilized or non-sterilized

### Ordering Information

- \* Packaged in peel to open packs to assure contamination-free
- \* Every package case is printed with lot No. for quality traceability

Cat.No	Capacity(µl)	Material	Length(mm)	Color	Sterile	Qty. per bag/case
DIL101001	1.0	PS	228	Blue	Y	25/20
DIL212001	1.0	PS	228	Blue	Y	10/2000
DIL112001	1.0	PS	228	Blue	Y	1/3000
DIL211001	1.0	PS	228	Blue	Y	10/12000
DIL101010	10.0	PS	228	Yellow	Y	25/2000
DIL212010	10.0	PS	228	Yellow	Y	10/2000
DIL112010	10.0	PS	228	Yellow	Y	1/3000
DIL211010	10.0	PS	228	Yellow	Y	10/12000
DIL220001	-	PS	228	White	Y	25/2000
DIL223001	-	PS	228	White	Y	10/2000
DIL222001	-	PS	228	White	Y	1/3000
DIL221001	-	PS	228	White	Y	10/12000
DIL011001	1.0	PP	218	White	Y	20/2000
DIL010001	1.0	PP	218	White	N	20/2000
DIL011010	10.0	PP	221	Blue	N	20/2000
DIL010010	10.0	PP	221	Blue	N	20/2000
DIL021001	-	PP	221	Yellow	Y	20/2000
DIL020001	-	PP	221	Yellow	N	20/2000



## Serum & Sample Tubes

**Serum & Sample tubes are ideal processing applications for small volume sample.**

- \* Excellent quality PP tube body and PE cap
- \* Available with 6 volumes of 0.5, 1.5, 2.0, 5.0, 15.0 and 50ml
- \* Screw cap with plug seal for one-handed operation
- \* Easy to read graduations are accurate to  $\pm 2\%$
- \* With a large unerasable frosting white writing area
- \* Leak proof
- \* Self standing
- \* Endotoxin free
- \* Non-sterilized tubes and gamma radiation sterilized tubes can be selected

### Ordering Information

- \* Packaged in easy to open packs to assure contamination free
- \* Every packagecase is printed with lot.No for quality traceability
- \* Available in gamma irradiation sterilized or non-sterilized

Cat.No	Volume(ml)	Speciality	Sterile	Qty. per bag/case
SST000005	0.5	Self-standing	N	50/5000
SST000015	1.5	Self-standing	N	50/5000
SST000020	2.0	Self-standing	N	20/5000
SST000050	5.0	Self-standing	N	20/2500
SST000150	15.0	Conical	N	25/500
SST000500	50.0	Self-standing	N	25/500
SST001005	0.5	Self-standing	Y	50/5000
SST001015	1.5	Self-standing	Y	50/5000
SST001020	2.0	Self-standing	Y	20/5000
SST001050	5.0	Self-standing	Y	20/2500
SST001150	15.0	Conical	Y	25/500
SST001500	50.0	Self-standing	Y	25/500





## Freezing Vials

Freezing Vials are manufactured from high quality polypropylene and gamma resistant. Freezing Vials withstand low temperatures for safe storage and transportation of cells, blood, serum and other specimens.

- \* Product information
- \* Freezing Vials are your best choice for based on the high quality and special features.
- \* Manufactured from durable PP and PE
- \* Available with 4 volumes: 0.5ml, 1.5ml, 2.0ml, 5.0ml
- \* Interlocking cap design ensure exact fit and will not absorb water or other contamination
- \* Part of the tube has mold engraved scale experimental process of recording easy
- \* Closures containing silicone gasket can avoid liquid leakage
- \* Screw cap for one-handed operation
- \* Temperature range: -196 °C -121 °C
- \* Easy-to-read graduations are accurate to  $\pm 2\%$
- \* Sterilized by gamma radiation

Cat.No	Volume[ml]	Bottom	Sterile	Qty.per bag(box)/case
FCT010005	0.5	Conical	N	100/1000
FCT011005	0.5	Conical	Y	100/1000
FCT110005	0.5	Self-standing	N	100/1000
FCT111005	0.5	Self-standing	Y	100/1000
FCT210005	0.5	Conical	N	500/5000
FCT310005	0.5	Self-standing	N	500/5000
FCT010015	1.5	Conical	N	100/1000
FCT011015	1.5	Conical	Y	100/1000
FCT110015	1.5	Self-standing	N	100/1000
FCT111015	1.5	Self-standing	Y	100/1000
FCT211015	1.5	Conical	N	500/5000
FCT310015	1.5	Self-standing	N	500/5000
FCT010020	2.0	Conical	N	100/1000
FCT011020	2.0	Conical	Y	100/1000
FCT110020	2.0	Self-standing	N	100/1000
FCT111020	2.0	Self-standing	Y	100/1000
FCT210020	2.0	Conical	N	500/5000
FCT310020	2.0	Self-standing	N	500/5000
FCT001050	5.0	Self-standing	Y	20/2500

## Cap Lid for Freezing Vials

Cat.No	Color	Sterile	Qty.per bag/case
FTC000001	Natural	N	500/5000
FTC000002	White	N	500/5000
FTC000003	Green	N	500/5000
FTC000004	Blue	N	500/5000



Cat.No	Volume(ml)	Bottom	Cap color	Sterile	Per bag/case
FCT511005	0.5ml	Self-standing	Natural	N	50/5000
FCT511105	0.5ml	Self-standing	Red	N	50/5000
FCT511205	0.5ml	Self-standing	Orange	N	50/5000
FCT511305	0.5ml	Self-standing	Bule	N	50/5000
FCT511405	0.5ml	Self-standing	Yellow	N	50/5000
FCT511505	0.5ml	Self-standing	Green	N	50/5000
FCT511605	0.5ml	Self-standing	Pink	N	50/5000
FCT511705	0.5ml	Self-standing	Brown	N	50/5000
FCT511805	0.5ml	Self-standing	White	N	50/5000
FCT511905	0.5ml	Self-standing	Black	N	50/5000
FCT512005	0.5ml	Self-standing	Natural	Y	50/5000
FCT512105	0.5ml	Self-standing	Red	Y	50/5000
FCT512205	0.5ml	Self-standing	Orange	Y	50/5000
FCT512305	0.5ml	Self-standing	Bule	Y	50/5000
FCT512405	0.5ml	Self-standing	Yellow	Y	50/5000
FCT512505	0.5ml	Self-standing	Green	Y	50/5000
FCT512605	0.5ml	Self-standing	Pink	Y	50/5000
FCT512705	0.5ml	Self-standing	Brown	Y	50/5000
FCT512805	0.5ml	Self-standing	White	Y	50/5000
FCT312905	0.5ml	Self-standing	Black	Y	50/5000
FCT611005	0.5ml	Conical	Natural	N	50/5000
FCT611105	0.5ml	Conical	Red	N	50/5000
FCT611205	0.5ml	Conical	Orange	N	50/5000
FCT611305	0.5ml	Conical	Bule	N	50/5000
FCT611405	0.5ml	Conical	Yellow	N	50/5000
FCT611505	0.5ml	Conical	Green	N	50/5000
FCT611605	0.5ml	Conical	Pink	N	50/5000
FCT611705	0.5ml	Conical	Brown	N	50/5000
FCT611805	0.5ml	Conical	White	N	50/5000
FCT611905	0.5ml	Conical	Black	N	50/5000
FCT612005	0.5ml	Conical	Natural	Y	50/5000
FCT612105	0.5ml	Conical	Red	Y	50/5000
FCT612205	0.5ml	Conical	Orange	Y	50/5000
FCT612305	0.5ml	Conical	Bule	Y	50/5000
FCT612405	0.5ml	Conical	Yellow	Y	50/5000
FCT612505	0.5ml	Conical	Green	Y	50/5000
FCT612605	0.5ml	Conical	Pink	Y	50/5000
FCT612705	0.5ml	Conical	Brown	Y	50/5000
FCT612805	0.5ml	Conical	White	Y	50/5000
FCT612905	0.5ml	Conical	Black	Y	50/5000
FCT511015	1.5ml	Self-standing	Natural	N	50/5000
FCT511115	1.5ml	Self-standing	Red	N	50/5000
FCT511215	1.5ml	Self-standing	Orange	N	50/5000
FCT511315	1.5ml	Self-standing	Bule	N	50/5000
FCT511415	1.5ml	Self-standing	Yellow	N	50/5000
FCT511515	1.5ml	Self-standing	Green	N	50/5000
FCT511615	1.5ml	Self-standing	Pink	N	50/5000
FCT511715	1.5ml	Self-standing	Brown	N	50/5000
FCT511815	1.5ml	Self-standing	White	N	50/5000
FCT511915	1.5ml	Self-standing	Black	N	50/5000
FCT512015	1.5ml	Self-standing	Natural	Y	50/5000
FCT512115	1.5ml	Self-standing	Red	Y	50/5000
FCT512215	1.5ml	Self-standing	Orange	Y	50/5000
FCT512315	1.5ml	Self-standing	Bule	Y	50/5000
FCT512415	1.5ml	Self-standing	Yellow	Y	50/5000
FCT512515	1.5ml	Self-standing	Green	Y	50/5000
FCT512615	1.5ml	Self-standing	Pink	Y	50/5000
FCT512715	1.5ml	Self-standing	Brown	Y	50/5000
FCT512815	1.5ml	Self-standing	White	Y	50/5000
FCT512915	1.5ml	Self-standing	Black	Y	50/5000
FCT611015	1.5ml	Conical	Natural	N	50/5000
FCT611115	1.5ml	Conical	Red	N	50/5000
FCT611215	1.5ml	Conical	Orange	N	50/5000
FCT611315	1.5ml	Conical	Bule	N	50/5000





Cat.No	Volume(ml)	Bottom	Cap Color	Sterilize	per bag/case
FCT611415	1.5ml	Conical	Yellow	N	50/5000
FCT611515	1.5ml	Conical	Green	N	50/5000
FCT611615	1.5ml	Conical	Pink	N	50/5000
FCT611715	1.5ml	Conical	Brown	N	50/5000
FCT611815	1.5ml	Conical	White	N	50/5000
FCT611915	1.5ml	Conical	Black	N	50/5000
FCT612015	1.5ml	Conical	Natural	Y	50/5000
FCT612115	1.5ml	Conical	Red	Y	50/5000
FCT612215	1.5ml	Conical	Orange	Y	50/5000
FCT612315	1.5ml	Conical	Bule	Y	50/5000
FCT612415	1.5ml	Conical	Yellow	Y	50/5000
FCT612515	1.5ml	Conical	Green	Y	50/5000
FCT612615	1.5ml	Conical	Pink	Y	50/5000
FCT612715	1.5ml	Conical	Brown	Y	50/5000
FCT612815	1.5ml	Conical	White	Y	50/5000
FCT612915	1.5ml	Conical	Black	Y	50/5000
FCT511020	2.0ml	Self-standing	Natural	N	20/5000
FCT511120	2.0ml	Self-standing	Red	N	20/5000
FCT511220	2.0ml	Self-standing	Orange	N	20/5000
FCT511320	2.0ml	Self-standing	Bule	N	20/5000
FCT511420	2.0ml	Self-standing	Yellow	N	20/5000
FCT511520	2.0ml	Self-standing	Green	N	20/5000
FCT511620	2.0ml	Self-standing	Pink	N	20/5000
FCT511720	2.0ml	Self-standing	Brown	N	20/5000
FCT511820	2.0ml	Self-standing	White	N	20/5000
FCT511920	2.0ml	Self-standing	Black	N	20/5000
FCT512020	2.0ml	Self-standing	Natural	Y	20/5000
FCT512120	2.0ml	Self-standing	Red	Y	20/5000

Cat.No	Volume(ml)	Bottom	Cap Color	Sterilize	per bag/case
FCT512220	2.0ml	Self-standing	Orange	Y	20/5000
FCT512320	2.0ml	Self-standing	Bule	Y	20/5000
FCT512420	2.0ml	Self-standing	Yellow	Y	20/5000
FCT512520	2.0ml	Self-standing	Green	Y	20/5000
FCT512620	2.0ml	Self-standing	Pink	Y	20/5000
FCT512720	2.0ml	Self-standing	Brown	Y	20/5000
FCT512820	2.0ml	Self-standing	White	Y	20/5000
FCT512920	2.0ml	Self-standing	Black	Y	20/5000
FCT611020	2.0ml	Conical	Natural	N	20/5000
FCT611120	2.0ml	Conical	Red	N	20/5000
FCT611220	2.0ml	Conical	Orange	N	20/5000
FCT611320	2.0ml	Conical	Bule	N	20/5000
FCT611420	2.0ml	Conical	Yellow	N	20/5000
FCT611520	2.0ml	Conical	Green	N	20/5000
FCT611620	2.0ml	Conical	Pink	N	20/5000
FCT611720	2.0ml	Conical	Brown	N	20/5000
FCT611820	2.0ml	Conical	White	N	20/5000
FCT611920	2.0ml	Conical	Black	N	20/5000
FCT612020	2.0ml	Conical	Natural	Y	20/5000
FCT612120	2.0ml	Conical	Red	Y	20/5000
FCT612220	2.0ml	Conical	Orange	Y	20/5000
FCT612320	2.0ml	Conical	Bule	Y	20/5000
FCT612420	2.0ml	Conical	Yellow	Y	20/5000
FCT612520	2.0ml	Conical	Green	Y	20/5000
FCT612620	2.0ml	Conical	Pink	Y	20/5000
FCT612720	2.0ml	Conical	Brown	Y	20/5000
FCT612820	2.0ml	Conical	White	Y	20/5000
FCT612920	2.0ml	Conical	Black	Y	20/5000



### Preparation Tube

- \* Made of polypropylene
- \* Autoclavable at 121°C and freezable to -80°C
- \* Max RCF up to 14000xg
- \* Sterilized by ethylene oxide
- \* DNase/RNase free and non-pyrogenic

Cat.No	Sterilize	Lid	Speciality	Package	Qty.per bag/case
MPP003001	Y	N	Including circle	Re-sealable bag	1000/20000



## Spin Column

- \* Made of polypropylene
- \* Autoclavable at 121°C and freezable to -80°C
- \* Max RCF up to 14000xg
- \* Sterilized by ethylene oxide
- \* DNase/RNase free and non-pyrogenic

Cat.No	Sterilize	Lid	Speciality	Package	Qty.per bag/case
MPC109001	Y	Y	Including circle	Re-sealable bag	1000/16000



## Gel Tube

- \* Made of polypropylene
- \* Autoclavable at 121°C and freezable to -80°C
- \* Max RCF up to 14000xg
- \* Sterilized by ethylene oxide
- \* Certified DNase/RNase Free and non-pyrogenic

Cat.No	Sterilize	Lid	Speciality	Package	Qty.per bag/case
MGC004001	Y	Y	Including circle	Re-sealable bag	1000/20000



## Cuvettes

**Cuvettes are select disposable products for their optics speciality and chemically resistant.**

- \* Pure crystal clear virgin GPPS ensures the transparency
- \* Available with 2 standard volume sizes of 1.5ml and 4.5ml, 10mm path length
- \* CV of transmittance is less than 0.5%
- \* Resistant with most polar organic solvents
- \* Smooth sides make optical pathway no inflecting
- \* Recessed sides prevent scratching and convenient for grip

### Ordering Information

- \* Packaged in styrofoam box for extra protection
- \* Every package box is labeled with lot No for quality traceability

Cat.No	Material	Volume(ml)	Specification (mm × mm × mm)	Speciality	Qty. per box/case
CUV010015	PS	1.5	10×10×45	Two optical windows	100/1000
CUV010045	PS	4.5	10×10×45	Two optical windows	100/1000

