

SMART SCIENCE

Smart Science co.,ltd.

Lab Consumables

Price List 2023-2024



CONTENTS

- Pipette Tips
- Serological Pipettes
- Microcentrifuge Tubes
- Cryo Tubes
- Centrifuge Tubes
- PCR Supplies
- Petri Dish
- Reservoir
- Loops & Spreaders
- Plate
- Racks & Boxes
- Cooler
- Cell & Tissue Culture Supplies
- Glassware
- Gloves

SBiO
Smart Biotech Labs

Benchmark
Scientific



BIOFIL

MTC Bio
MTC Bio Incorporated

Heathrow Scientific
design | function | innovation

BIOFACT
BIOFACTORY

GLASSCO

DURAN

SRITRANG
GLOVES



เลือกชม/สั่งซื้อสินค้า ออนไลน์ได้แล้ว

บริษัท สมาร์ท ไซเอนซ์ จำกัด

www.smartscience.co.th

**SMART
SCIENCE**
Smart Science co.,ltd.

บริษัท สมาร์ท ไซเอนซ์ จำกัด 80/379 ถนนพหลโยธิน, ต.คลองหนึ่ง, อ.คลองหลวง, จ.ปทุมธานี
SMART SCIENCE CO., LTD. 80/379 Khlong Nueng, Khlong Luang, Pathum Thani
E-mail : orders@smartscience.co.th Tel : (+66)98-8250970 Tel : (+66)2-077-7593



Universal Pipette Tips

Ultra Low Retention, Filter, Rack

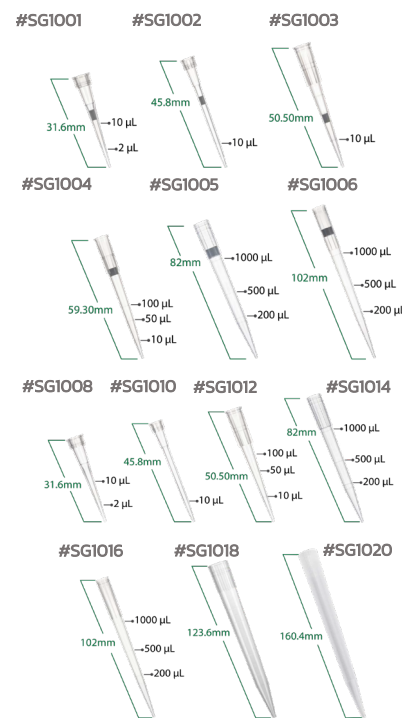
Code	Description	Price
SG1001	Universal Pipette Filter tips, 10 uL, Short, Rack, Natural, Ultra Low Retention, Pre-sterilized, DNase/RNase free 96 un.	230
SG1002	Universal Pipette Filter tips, 10 uL, Long, Rack, Natural, Ultra Low Retention, Pre-sterilized, DNase/RNase free 96 un.	230
SG1003	Universal Pipette Filter tips, 20 uL, Rack, Natural, Ultra Low Retention, Pre-sterilized, DNase/RNase free 96 un.	245
SG1004	Universal Pipette Filter tips, 200 uL, Rack, Natural, Ultra Low Retention, Pre-sterilized, DNase/RNase free 96 un.	250
SG1005	Universal Pipette Filter tips, 1000 uL, Rack, Natural, Ultra Low Retention, Pre-sterilized, DNase/RNase free 96 un.	275
SG1006	Universal Pipette Filter tips, 1250 uL, Rack, Natural, Ultra Low Retention, Pre-sterilized, DNase/RNase free 96 un.	275

Bulk in Resealable Bags, Sterile

Code	Description	Price
SG1008	Universal Pipette tips, 10 uL, Short, Bag, Natural, Pre-sterilized, DNase/RNase free (1000 pcs/bag)	420
SG1010	Universal Pipette tips, 10 uL, Long, Bag, Natural, Pre-sterilized, DNase/RNase free (1000 pcs/bag)	440
SG1012	Universal Pipette tips, 200 uL, Bag, Natural, Pre-sterilized, DNase/RNase free (1000 pcs/bag)	500
SG1014	Universal Pipette tips, 1000 uL, Bag, Natural, Pre-sterilized, DNase/RNase free (1000 pcs/bag)	700
SG1016	Universal Pipette tips, 1250 uL, Bag, Natural, Pre-sterilized, DNase/RNase free (1000 pcs/bag)	700
SG1018	Universal Pipette tips, 5000 uL, Bag, Natural, Pre-sterilized, DNase/RNase free (100 pcs/bag)	380
SG1020	Universal Pipette tips, 10000 uL, Bag, Natural, Pre-sterilized, DNase/RNase free (100 pcs/bag)	485

Sterile Rack

Code	Description	Price
SG1007	Universal Pipette tips, 10 uL, Short, Rack, Natural, Pre-sterilized, DNase/RNase free 96 un.	150
SG1009	Universal Pipette tips, 10 uL, Long, Rack, Natural, Pre-sterilized, DNase/RNase free 96 un.	150
SG1011	Universal Pipette tips, 200 uL, Rack, Natural, Pre-sterilized, DNase/RNase free 96 un.	155
SG1013	Universal Pipette tips, 1000 uL, Rack, Natural, Pre-sterilized, DNase/RNase free 96 un.	170
SG1015	Universal Pipette tips, 1250 uL, Rack, Natural, Pre-sterilized, DNase/RNase free 96 un.	170
SG1017	Universal Pipette tips, 5000 uL, Rack, Natural, Pre-sterilized, DNase/RNase free (24 pcs/rack)	255
SG1019	Universal Pipette tips, 10000 uL, Rack, Natural, Pre-sterilized, DNase/RNase free (24 pcs/rack)	335



Alternative Robotic Tips

For HA Liquid Handling Systems

Code	Description	Price
SG1021	Robotic tips for HA 50 uL, Non-Conductive, with Filter, Pre-sterilized, DNase/RNase free (96 x 5/Unit)	2,150
SG1022	Robotic tips for HA 50 uL, Conductive, with Filter, Pre-sterilized, DNase/RNase free (96 x 5/Unit)	2,740
SG1023	Robotic tips for HA 50 uL, Non-Conductive, Non-Filter, Pre-sterilized, DNase/RNase free (96 x 5/Unit)	1,960
SG1024	Robotic tips for HA 50 uL, Conductive, Non-Filter, Pre-sterilized, DNase/RNase free (96 x 5/Unit)	2,150
SG1025	Robotic tips for HA 300 uL, Non-Conductive, with Filter, Pre-sterilized, DNase/RNase free (96 x 5/Unit)	1,960
SG1026	Robotic tips for HA 300 uL, Conductive, with Filter, Pre-sterilized, DNase/RNase free (96 x 5/Unit)	2,550
SG1027	Robotic tips for HA 300 uL, Non-Conductive, Non-Filter, Pre-sterilized, DNase/RNase free (96 x 5/Unit)	1,760
SG1028	Robotic tips for HA 300 uL, Conductive, Non-Filter, Pre-sterilized, DNase/RNase free (96 x 5/Unit)	1,960
SG1029	Robotic tips for HA 1000 uL, Non-Conductive, with Filter, Pre-sterilized, DNase/RNase free (96 x 5/Unit)	2,150
SG1030	Robotic tips for HA 1000 uL, Conductive, with Filter, Pre-sterilized, DNase/RNase free (96 x 5/Unit)	2,740
SG1031	Robotic tips for HA 1000 uL, Non-Conductive, Non-Filter, Pre-sterilized, DNase/RNase free (96 x 5/Unit)	1,960
SG1032	Robotic tips for HA 1000 uL, Conductive, Non-Filter, Pre-sterilized, DNase/RNase free (96 x 5/Unit)	2,150



*ราคายังไม่รวมภาษี 7%



For Zymark Liquid Handling Systems

Code	Description	Price
SG1053	Robotic tips for Zymark 50 uL, with Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	410
SG1054	Robotic tips for Zymark 50 uL, Non-Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	370
SG1055	Robotic tips for Zymark 200 uL, with Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	410
SG1056	Robotic tips for Zymark 200 uL, Non-Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	370



For TECAN Liquid Handling Systems

Code	Description	Price
SG1033	Robotic tips for TECAN 10 uL, Non-Conductive, with Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	390
SG1034	Robotic tips for TECAN 10 uL, Conductive, with Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	540
SG1035	Robotic tips for TECAN 10 uL, Non-Conductive, Non-Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	350
SG1036	Robotic tips for TECAN 10 uL, Conductive, Non-Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	580
SG1037	Robotic tips for TECAN 50 uL, Non-Conductive, with Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	480
SG1038	Robotic tips for TECAN 50 uL, Conductive, with Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	520
SG1039	Robotic tips for TECAN 50 uL, Non-Conductive, Non-Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	410
SG1040	Robotic tips for TECAN 50 uL, Conductive, Non-Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	670
SG1041	Robotic tips for TECAN 200 uL, Non-Conductive, with Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	480
SG1042	Robotic tips for TECAN 200 uL, Conductive, with Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	520
SG1043	Robotic tips for TECAN 200 uL, Non-Conductive, Non-Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	410
SG1044	Robotic tips for TECAN 200 uL, Conductive, Non-Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	670
SG1045	Robotic tips for TECAN 1000 uL, Non-Conductive, with Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	520
SG1046	Robotic tips for TECAN 1000 uL, Conductive, with Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	560
SG1047	Robotic tips for TECAN 1000 uL, Non-Conductive, Non-Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	450
SG1048	Robotic tips for TECAN 1000 uL, Conductive, Non-Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	720



For TECAN MCA Liquid Handling Systems

Code	Description	Price
SG1049	Robotic tips for TECAN MCA 50 uL, with Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	410
SG1050	Robotic tips for TECAN MCA 50 uL, Non-Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	370
SG1051	Robotic tips for TECAN MCA 200 uL, with Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	410
SG1052	Robotic tips for TECAN MCA 200 uL, Non-Filter, Pre-sterilized, DNase/RNase free (96 tips/rack)	370



* ราคายังไม่รวมภาษี 7%



Product information

Code	Description	Price
SG1080	1 mL Serological Pipettes, Yellow, 1/100 mL, PS, Individual wrapped, Sterile, non-Pyrogenic, DNase/RNase free (300 pcs/box)	2,190
SG1081	2 mL Serological Pipettes, Green, 1/100 mL, PS, Individual wrapped, Sterile, non-Pyrogenic, DNase/RNase free (300 pcs/box)	2,290
SG1082	5 mL Serological Pipettes, Blue, 1/10 mL, PS, Individual wrapped, Sterile, non-Pyrogenic, DNase/RNase free (200 pcs/box)	1,690
SG1083	10 mL Serological Pipettes, Orange, 1/10 mL, PS, Individual wrapped, Sterile, non-Pyrogenic, DNase/RNase free (200 pcs/box)	1,890
SG1084	25 mL Serological Pipettes, Red, 2/10 mL, PS, Individual wrapped, Sterile, non-Pyrogenic, DNase/RNase free (100 pcs/box)	1,790
SG1085	50 mL Serological Pipettes, Purple, 5/10 mL, PS, Individual wrapped, Sterile, non-Pyrogenic, DNase/RNase free (75 pcs/box)	2,290

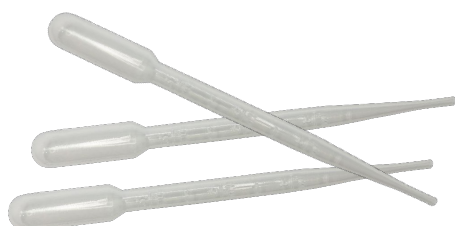
- ✓ Easily identified with color code
- ✓ Optical-grade polystyrene (PS)
- ✓ Cotton plugged for safety
- ✓ 2 graduation mark
- ✓ Individual wrapped
- ✓ Accuracy: $\pm 2\%$
- ✓ Sterile, non-Pyrogenic, DNase/RNase free



Pasteur Pipettes

Product information

Code	Description	Price
SH1023	Pasteur Pippete, 3 ml, 160mm, PE, Individually wrapped (1 pc/peel pack), E.O-Sterile, (500 pcs/Bag)	790



#SH1023



Microcentrifuge Tubes

Microcentrifuge Tubes / Cryo Tubes

By Sbio (Thailand)

Code	Description	Max. Speed	Price
SG1057	0.5 mL / 0.65 mL Micro Centrifuge Tubes, Natural, Pre-sterilized (1000 pcs/bag)	25,000rpm	720
SG1058	1.50 mL / 1.60 mL / 1.70 mL Micro Centrifuge Tubes, Natural, Pre-sterilized (500 pcs/bag)	25,000rpm	380
SG1059	2.0 mL Micro Centrifuge Tubes, Natural, Pre-sterilized (500 pcs/bag)	25,000rpm	420
SG1060	5.0 mL Micro Centrifuge Tubes, Natural, Pre-sterilized (200 pcs/bag)	25,000rpm	710



By Heathrow Scientific (USA)

Code	Description	Max. Speed	Price
HS4423	Microfuge Tubes 0.2mL, Natural, 1000/pk	15,000 x g	2,690
HS4422	Microfuge Tubes 0.5mL, Natural, 1000/pk	15,000 x g	1,850
HS4325	Microfuge Tubes 1.5mL, Natural, 1000/pk	16,400 x g	1,690
HS4323K	Microfuge Tubes 1.5mL, Black, 500/pk	18,000 x g	990
HS4323	Microfuge Tubes 1.5mL, Natural, 500/pk	16,400 x g	850



Locking Clips

By Sbio (Thailand)

Code	Description	Price
SG1061	Cap Lock for 1.50 mL tube, Light blue (25 pcs/bag)	60
SG1062	Cap Lock for 5.0 mL tube, Light blue (25 pcs/bag)	80



Screw Cap Micro Tubes

By Sbio (Thailand)

Code	Description	Max. Speed	Price
SG1071	0.5 mL Screw Cap Micro Tubes, separate cap, Nature, self-standing, Pre-sterilized (50 pcs/bag)	25,000rpm	320
SG1072	0.5 mL Screw Cap Micro Tubes, separate cap, Amber, self-standing, Pre-sterilized (50 pcs/bag)	25,000rpm	330
SG1073	1.5 mL Screw Cap Micro Tubes, separate cap, Nature, self-standing, Pre-sterilized (50 pcs/bag)	25,000rpm	320
SG1074	1.5 mL Screw Cap Micro Tubes, separate cap, Amber, self-standing, Pre-sterilized (50 pcs/bag)	25,000rpm	330
SG1075	2.0 mL Screw Cap Micro Tubes, separate cap, Nature, self-standing, Pre-sterilized (50 pcs/bag)	25,000rpm	330
SG1076	2.0 mL Screw Cap Micro Tubes, separate cap, Amber, self-standing, Pre-sterilized (50 pcs/bag)	25,000rpm	340

- ✓ Suitable for a broad operating temperature range.
- ✓ It offers centrifugation safety and maximum sample recovery.
- ✓ Higher caps for easy handling.
- ✓ Graduation ranging from 2.0ml to 0.5ml.
- ✓ Available in solid and translucent color caps.
- ✓ Color-coding helps to identify samples without opening them.
- ✓ Available in amber color to protect the photosensitive samples from damage.
- ✓ Completely free of DNase, RNase, human DNA, and Endotoxin.



Cryo tube

By Sbio (Thailand)

Code	Description	Price
SB1001	1.0 ml External Thread, Cryo tube, Self-standing, o-ring, PP, for liquid tank nitrogen storage, Sterile, colored caps (100 pcs/bag)	640
SB1002	1.0 ml Internal Thread, Cryo tube, Self-standing, o-ring, PP, for liquid tank nitrogen storage, Sterile, colored caps (100 pcs/bag)	640
SB1003	2.0 ml External Thread, Cryo tube, Self-standing, o-ring, PP, for liquid tank nitrogen storage, Sterile, colored caps (100 pcs/bag)	790
SB1004	2.0 ml Internal Thread, Cryo tube, Self-standing, o-ring, PP, for liquid tank nitrogen storage, Sterile, colored caps (100 pcs/bag)	790
SB1005	3.0 ml External Thread, Cryo tube, Self-standing, o-ring, PP, for liquid tank nitrogen storage, Sterile, colored caps (100 pcs/bag)	790
SB1006	3.0 ml Internal Thread, Cryo tube, Self-standing, o-ring, PP, for liquid tank nitrogen storage, Sterile, colored caps (100 pcs/bag)	790
SB1007	4.0 ml External Thread, Cryo tube, Self-standing, o-ring, PP, for liquid tank nitrogen storage, Sterile, colored caps (100 pcs/bag)	890
SB1008	4.0 ml Internal Thread, Cryo tube, Self-standing, o-ring, PP, for liquid tank nitrogen storage, Sterile, colored caps (100 pcs/bag)	890
SB1009	5.0 ml External Thread, Cryo tube, Self-standing, o-ring, PP, for liquid tank nitrogen storage, Sterile, colored caps (100 pcs/bag)	1,010
SB1010	5.0 ml Internal Thread, Cryo tube, Self-standing, o-ring, PP, for liquid tank nitrogen storage, Sterile, colored caps (100 pcs/bag)	1,010

- ✓ Made of medical grade polypropylene
- ✓ Colored caps optional
- ✓ O-ring secures a perfect seal tightness
- ✓ Conical bottom and Self-standing type
- ✓ Can be repeatedly frozen and thawed
- ✓ Universal screw threads
- ✓ Tubes fit most common rotors
- ✓ Volume 1.0mL, 2.0mL, 3.0mL, 4.0mL, 5.0mL
- ✓ Non-sterile, Sterile both are available
- ✓ Autoclavable to 121°C and freezable to -196°C



Centrifuge Tubes, Bag

Code	Description	Max. Speed	Price
SG1063	15 mL Centrifuge Tube with Screw Cap, Bag, Conical, Pre-sterilized, DNase/RNase free (25 pcs/bag)	12,000 x g	150
SG1065	25 mL Centrifuge Tube with Screw Cap, Blue, Bag, Conical, Pre-sterilized, DNase/RNase free (25 pcs/bag)	12,000 x g	240
SG1067	50 mL Centrifuge Tube with Screw Cap, Bag, Conical, Pre-sterilized, DNase/RNase free (25 pcs/bag)	12,000 x g	170
SG1069	50 mL Centrifuge Tube with Screw Cap, Bag, Self-standing, Conical, Pre-sterilized, DNase/RNase free (25 pcs/bag)	12,000 x g	210



Centrifuge Tubes, Foam Rack

Code	Description	Max. Speed	Price
SG1064	15 mL Centrifuge Tube with Screw Cap, Foam Rack, Conical, Pre-sterilized, DNase/RNase free (50 pcs/rack)	12,000 x g	320
SG1066	25 mL Centrifuge Tube with Screw Cap, Blue, Foam Rack, Conical, Pre-sterilized, DNase/RNase free (25 pcs/rack)	12,000 x g	270
SG1068	50 mL Centrifuge Tube with Screw Cap, Foam Rack, Conical, Pre-sterilized, DNase/RNase free (25 pcs/rack)	12,000 x g	220



High Performance Centrifuge Tubes

Code	Description	Price
CFT921150	15ML high performance centrifuge tube, Conical, Conical, Fluorescent green cap with sealing ring and Ultra, sterile (25 pcs/bag, 20 bag/case)	160
CFT921500	50ML high performance centrifuge tube, Conical, Conical, Fluorescent green cap with sealing ring and Ultra, sterile (25 pcs/bag, 20 bag/case)	210

Metal-Free Centrifuge Tubes

Code	Description	Max. Speed	Price
CFT450150-1	15ml, Conical, Natural Cap, Steile, Re-sealable bag (25 pcs/bag, 20 bag/case)	12,500 x g	150
CFT450500-1	50ml, Conical, Natural Cap, Steile, Re-sealable bag (25 pcs/bag, 20 bag/case)	12,500 x g	190

Metal-Free Centrifuge Tubes High Performance Centrifuge Tubes



Light Sensitive Centrifuge Tubes (Polypropylene,Block, 100% UV Lighting) Packed with Plug Seal Cap

Code	Description	Max. Speed	Price
CFT711150-1	15ml, Conical, Amber ,Sterilized , DNase/RNase-free, Non-pyrogenic (25 pcs/bag, 20 bag/case)	12,500 x g	160
CFT711500-1	50ml, Conical, Amber ,Sterilized , DNase/RNase-free, Non-pyrogenic (25 pcs/bag, 20 bag/case)	12,500 x g	210

Light Sensitive Centrifuge Tubes



Conical Centrifuge Tubes

Code	Description	Max. Speed
CFT012225	225 ml, Conical Centrifuge Tubes, RNase&DNase-free and Non-pyrogenic	7,500 x g
CFT012250	250 ml, Conical Centrifuge Tubes, RNase&DNase-free and Non-pyrogenic	7,500 x g
CFT013500	500 ml, Conical Centrifuge Tubes, RNase&DNase-free and Non-pyrogenic	6,000 x g



Centrifugal Filters

Code	Description	Max. Speed
FTT105500	50 ml Centrifugal Filters, Molecular Weight Cut-Offs 5 KD	Swinging bucket rotor (4,000g), Fixed angle rotor (5,000g)
FTT110500	50 ml Centrifugal Filters, Molecular Weight Cut-Offs 10 KD	
FTT130500	50 ml Centrifugal Filters, Molecular Weight Cut-Offs 30 KD	
FTT150500	50 ml Centrifugal Filters, Molecular Weight Cut-Offs 50 KD	
FTT100500	50 ml Centrifugal Filters, Molecular Weight Cut-Offs 100 KD	



Conical Tube By Heathrow Scientific (USA)

Code	Description	Max. Speed	Price
HS4426B	Conical Tube 15mL Bulk Wrap Sterile, Natural, 50/bag, 10 bags/case	11,000 x g	7,650
HS4426R	Conical Tube 15mL Racked Sterile, Natural, 50/rack, 10 racks/case	11,000 x g	8,190
HS4427B	Conical Tube 50mL Bulk Wrap Sterile, Natural, 25/bag 20 bags/case	9,500 x g	10,550
HS4427R	Conical Tube 50mL Racked Sterile, Natural, 25/rack, 20 racks/case	9,500 x g	11,250
HS4427S	Conical Tube 50mL Bulk Wrap Skirted Sterile, Natural, 25/bag, 20 bags/case	9,500 x g	10,850
HS4428	Conical Tube 15mL Bulk Wrap Sterile, Black, 50/bag, 10 bags/case	9,400 x g	11,850
HS4429	Conical Tube 50mL Bulk Wrap Sterile, Black, 25/bag, 20 bags/case	9,400 x g	16,190



PCR Tubes, Single

PCR Tubes & Strips

Single PCR Tube By SBIO (Thailand)



Code	Description	Price
SH1032	0.2 ml, Single PCR Tube With Flat Cap, PP, (1000 pcs/bag)	600
SH1033	0.5 ml, Single PCR Tube With Flat Cap, PP, (1000 pcs/bag)	730

- ✓ 0.2ml & 0.5ml ,transparent.
- ✓ RNase-free, DNase-free,Human DNA free
- ✓ Non-pyrogenic, Non-Toxic
- ✓ Sterile method: Non-sterile or sterilized by Gamma radiation/E.O



Single PCR Tube By MTC Bio (USA)



Code	Description	Price
P3030	0.2mL PCR tubes, individual, with flat caps, 1000/pk	2,050
P3040	0.2mL PCR tubes, individual, with domed caps, 1000/pk	2,050

- ✓ RNase, DNase, DNA, and PCR inhibitor free
- ✓ Ultra-thin, uniform wall thickness
- ✓ White and frosted tubes for enhanced qPCR results



PCR Strips

PCR Strips By SBIO (Thailand)



Code	Description	Price
SH1034	0.1 ml, 8-strip PCR tube, with optical Semi-Domed 8-strip caps, Nature, (125 strips/bag)	1,200
SH1035	0.1 ml, 8-strip PCR tube, with optical Flat 8-strip caps, Nature, (125 strips/bag)	1,200
SH1036	0.1 ml, 8-strip PCR tube, with optical Semi-Domed 8-strip caps, White, (125 strips/bag)	1,200
SH1037	0.1 ml, 8-strip PCR tube, with optical Flat 8-strip caps, White, (125 strips/bag)	1,200
SH1038	0.2 ml, 8-strip PCR tube, with optical Semi-Domed 8-strip caps, Nature, (125 strips/bag)	1,200
SH1039	0.2 ml, 8-strip PCR tube, with optical Flat 8-strip caps, Nature, (125 strips/bag)	1,200
SH1040	0.2 ml, 8-strip PCR tube, with optical Semi-Domed 8-strip caps, White, (125 strips/bag)	1,200
SH1041	0.2 ml, 8-strip PCR tube, with optical Flat 8-strip caps, White, (125 strips/bag)	1,200
SH1042	0.1 ml, 8-strip PCR tube, with attached optical Flat caps, (125 strips/bag)	1,200
SH1043	0.2 ml, 8-strip PCR tube, with attached Flat caps, (125 strips/bag)	1,200
SH1044	0.1 ml, 4-strip PCR tube, with optical Flat 4-strip caps, (125 strips/bag)	1,780

- ✓ RNase-free, DNase-free
- ✓ Chemically resistant to alcohols and mild organic solvents
- ✓ Transparent wall permits easy viewing of tube contents
- ✓ Temperature range: stable from -20°C to 100°C
- ✓ Tested to withstand centrifugation of 6,000 RCF in a fully supported rotor
- ✓ Conical bottom design fits most standard floor model and table-top centrifuges
- ✓ Extra transparent caps allow for RT-PCR applications



PCR Strips By Jet Biofil (China)



Code	Description	Price
PCR100200-1	0.2ml Certified DNase & RNase Free, Flat Caps, 8 Strips, Natural Color (125 pcs/bag) (10 bag/case)	2,240
✓ 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 ✓ Sterilized ✓ DNase/RNase-free		

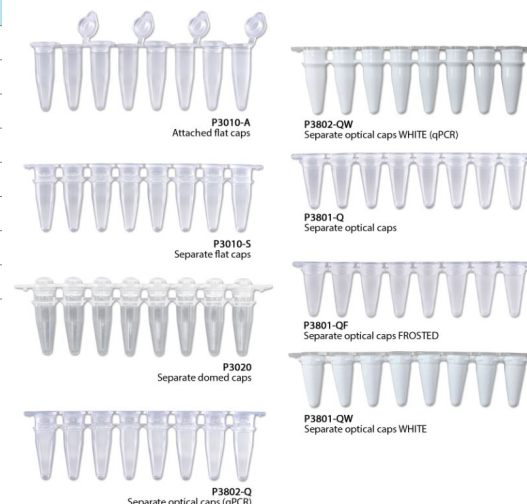


PCR Strips By MTC Bio (USA)



Code	Description	Price
P3020	PCR Tubes Strips of 8 tubes w/ dome caps packaged separately, 120/pk	3,790
P3010-A	PCR 8-Strips. 0.2ml with Attached Individual Flat Caps, 120/pk	3,790
P3010-S	PCR 8-Strips, 0.2ml with Separate Flat Cap Strips, 120/pk	3,790
P3801-Q	0.1ml qPCR 8-Strip (With SEPARATE Optical Strip Caps), Natural/Clear, 120/pk	6,550
P3801-QF	0.1ml qPCR 8-Strip (With SEPARATE Optical Strip Caps) FROSTED, 120/pk	6,890
P3801-QW	0.1ml qPCR 8-Strip (With SEPARATE Optical Strip Caps), WHITE 120/pk	6,890
P3802-Q	0.2ml qPCR 8-Strip (With SEPARATE Optical Strip Caps), Natural/Clear, 120/pk	6,550
P3802-QW	0.2ml qPCR 8-Strip (With SEPARATE Optical Strip Caps), WHITE, 120/pk	6,890

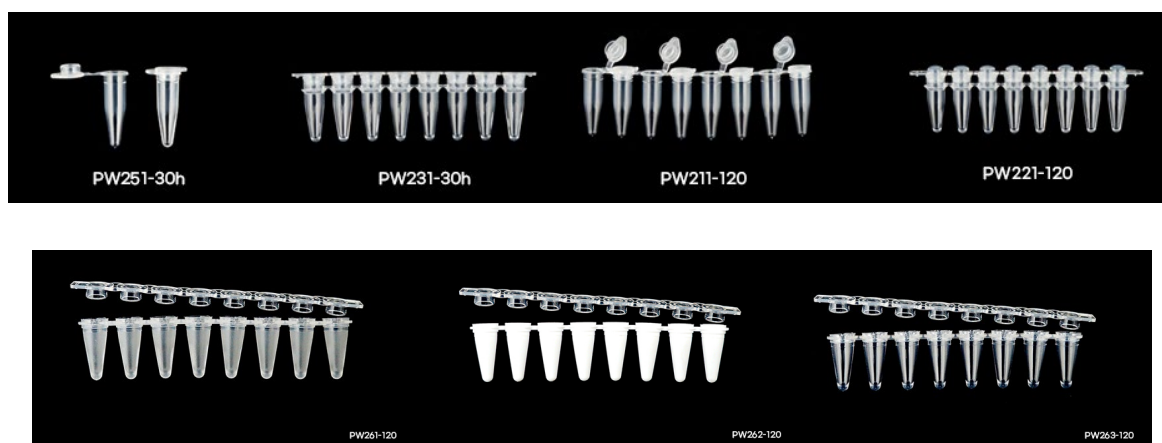
- ✓ RNase, DNase, DNA, and PCR inhibitor free
- ✓ 0.2mL or Low Profile 0.1mL options
- ✓ Ultra-thin, uniform wall thickness
- ✓ White and frosted tubes for enhanced qPCR results



Single PCR Tube By Biofact (Korea)



Code	Description	Price
PW211-120	Hisol™ 0.2 ml 8-Strip Tubes - individually attached flat cap (natural), 12 strip x 10pk	3,590
PW231-120	Hisol™ 0.2ml PCR 8-Strip Tube & Separate Flat Cap, 12 strip x 10pk	3,590
PW221-120	Hisol™ 0.2ml PCR 8-Strip Tube & Separate Domed Cap, 12 strip x 10pk	3,590
PW251-10h	Hisol™ 0.2ml PCR tube(flat type), single tube, 500 tube x 2pk	1,490
PW251-30h	Hisol™ 0.2ml PCR tube(flat type), single tube, 500 tube x 6pk	4,150
PW261-120	Hisol™ 0.1 ml qPCR 8-Strip Frosted Tubes - separate optical fat cap, 12 strip x 10pk	4,490
PW262-120	Hisol™ 0.1ml qPCR 8-Strip White Tubes - separate optical flat cap, 12 strip x 10pk	4,490
PW263-120	Hisol™ 0.1ml qPCR 8-Strip Clear Tubes (With Optical Caps), 12 strip x 10pk	4,490



* ราคายังไม่รวมภาษี 7%

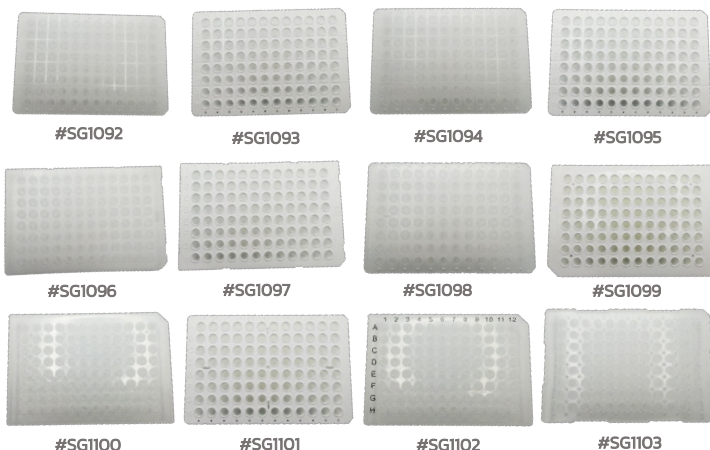


PCR Plate

PCR Plates / Sealing Film

By SBIO (Thailand)

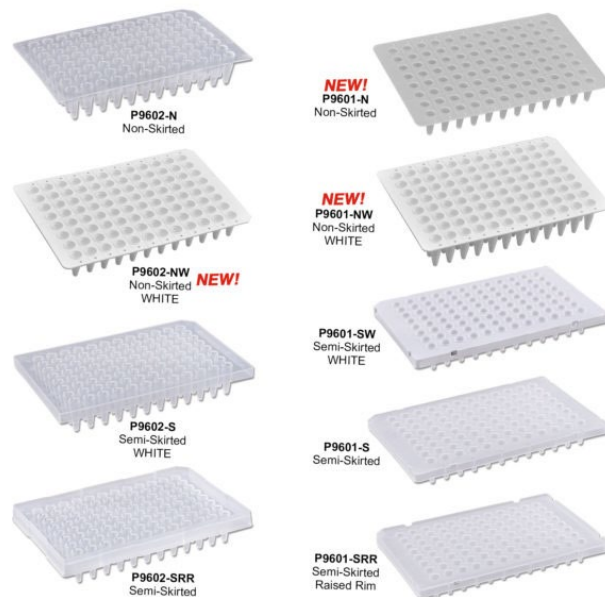
Code	Description	Price
SG1092	0.1 mL PCR Plate, Non-Skirt, Nature (15 pcs/box)	1,670
SG1093	0.1 mL PCR Plate, Non-Skirt, White (15 pcs/box)	1,670
SG1094	0.2 mL PCR Plate, Non-Skirt, Nature (15 pcs/box)	1,670
SG1095	0.2 mL PCR Plate, Non-Skirt, White (15 pcs/box)	1,670
SG1096	0.1 mL PCR Plate, Half-Skirt, Nature (15 pcs/box)	1,670
SG1097	0.1 mL PCR Plate, Half-Skirt, White (15 pcs/box)	1,670
SG1098	0.2 mL PCR Plate, Half-Skirt, Nature (15 pcs/box)	1,670
SG1099	0.2 mL PCR Plate, Half-Skirt, White (15 pcs/box)	1,670
SG1100	0.2 mL PCR Plate, Half-Skirt, Nature (15 pcs/box)	1,670
SG1101	0.2 mL PCR Plate, Half-Skirt, White (15 pcs/box)	1,670
SG1102	0.2 mL PCR Plate, Half-Skirt, Nature (15 pcs/box)	1,730
SG1103	0.2 mL PCR Plate, Half-Skirt, Nature (15 pcs/box)	1,670



- ✓ Researchers often use PCR plates in high-throughput screening thermocycler applications due to their compatibility with most thermal cyclers. The uniform and thin walls enable a precise thermal transfer. The wells are often raised slightly to accommodate sealing mat, film, and foil. They are also autoclavable.
- ✓ You can find different types of 96 well plates such as non-skirt, half-skirt, 0.2ml, 0.1ml, nature color, and white PCR plates. We can help you choose the right PCR plat, depending on your requirements.

By MTC Bio (USA)

Code	Description	Price
P9601-N	PCR Plates 96 x 0.1ml (Low Profile/Fast) non-skirted, 50/pk	7,950
P9601-NW	PCR Plates 96 x 0.1ml (Low Profile/Fast) non-skirted, WHITE, 50/pk	8,990
P9601-S	PCR Plates 96 x 0.1ml (Low Profile/Fast) Semi Skirted, 50/pk	7,950
P9601-SRR	PCR Plates 96 x 0.1ml Raised Rim (Low Profile/Fast) Semi Skirted, 50/pk	8,150
P9601-SW	PCR Plates, 96 x 0.1ml (Low Profile/Fast) Semi Skirted, WHITE, 50/pk	8,990
P9602-N	PCR Plates, Standard 96 well x 0.2ml, non-skirted, 50/pk	5,850
P9602-NW	PCR Plates, Standard 96 well x 0.2ml, non-skirted, WHITE, 50/pk	7,390
P9602-S	PCR Plates, Semi Skirted, 96 x 0.2ml, 50/pk	7,350
P9602-SRR	PCR Plates, Semi Skirted with Raised Rim (ABI), 96 x 0.2ml, 50/pk..	7,350



- ✓ PureAmp™ 0.2mL PCR Plates are designed to be compatible with most popular thermal cyclers
- ✓ PureAmp™ 0.1mL Low Profile Plates are compatible with popular qPCR instruments
- ✓ RNase, DNase, DNA, and PCR inhibitor free
- ✓ Compatible with standard equipment
- ✓ Ultra-thin walled tube wells
- ✓ Alpha-numeric reference grids

Sealing Film

By SBIO (Thailand)

Code	Description	Price
SH1028	Sealing Film, for PCR Plate, Polyester, Adhesive optical clear, 1 pc	20



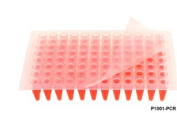
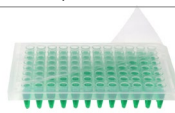
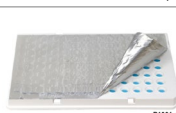
#SH1028

SBIO
Smart Biotech Labs

By MTC Bio (USA)

Code	Description	Temp. Range	Price
P1001-A	Sealing film, Aluminum membrane, pk/100	-80° to 120°C	3,790
P1001-PCR	Sealing film, PCR 96 Well Plate Sealing Membrane, 100/pk	-40° to 140°C	3,790
P1001-Q	Sealing film, qPCR Optical (sticky adhesive film) Bio-Rad Type, 100/pk	-40° to 120°C	5,990
P1001-QPS	Sealing film, qPCR Optical (pressure-sensitive adhesive) ABI Type, 100/pk	-40° to 120°C	8,290

- ✓ RNase, DNase, DNA, and PCR inhibitor free
- ✓ Evaporation rates ≤ 5%
- ✓ Inner packs of 10 membranes



MTC Bio
MTC Bio Incorporated

SMART
SCIENCE
Smart Science co.,ltd.



สอบถามข้อมูลได้ที่

บริษัท สมาร์ท ไชออนซ์ จำกัด



orders@smartscience.co.th



techsupport@smartscience.co.th



+662-0777593,
+6698-8250970



www.smartscience.co.th

* ราคายังไม่รวมภาษี 7%

By Sbio (Thailand)



Code	Description	Price
SH1001	Petri Dish, 35 x 15 mm, PS, EO-sterile (2300 pcs/case)	10,260
SH1002	Petri Dish, 60 x 15 mm, PS, EO-sterile (1000 pcs/case)	2,590
SH1003	Petri Dish, 65 x 15 mm, PS, EO-sterile (650 pcs/case)	3,000
SH1004	Petri Dish, 70 x 15 mm, PS, EO-sterile (720 pcs/case)	3,330
SH1005	Petri Dish, 90 x 15 mm, Machine use, PS, EO-sterile (500 pcs/case)	2,480
SH1006	Petri Dish, 90 x 15 mm, One room single, PS, EO-sterile (500 pcs/case)	1,690
SH1007	Petri Dish, 90 x 15 mm, Two rooms, Two sectors, PS, EO-sterile (500 pcs/case)	2,400
SH1008	Petri Dish, 90 x 15 mm, Three rooms, PS, EO-sterile (500 pcs/case)	2,480
SH1009	Petri Dish, 90 x 15 mm, Four rooms, PS, EO-sterile (500 pcs/case)	2,560
SH1010	Petri Dish, 150 x 15 mm, PS, EO-sterile (240 pcs/case)	3,960

- ✓ Sterile Disposable Plastic 35mm 60mm 65mm 70mm 90mm 150mm Petri Dishes
- ✓ The Petri dish is smooth, and the light transmittance can help to observe the growth of the bacteria and the number of bacteria.
- ✓ The raised line on the lid will strengthen the air permeability of the product.
- ✓ EO sterilized, Electron beam and GAMMA ray sterilization.
- ✓ The Petri dish has a moderately tight lid.



Spin Columns

By Sbio (Thailand)



Code	Description	Price
SG1104	Spin Columns, Material of filter = Silicon, Level 4, Pre-sterilized, endotoxin free, DNase/RNase free (100 pcs/bag)	1,730
SG1105	Spin Columns, Material of filter = Silicon, Level 6, Pre-sterilized, endotoxin free, DNase/RNase free (100 pcs/bag)	1,730
SG1106	Spin Columns, Material of filter = Silicon, Level 8, Pre-sterilized, endotoxin free, DNase/RNase free (100 pcs/bag)	1,730

- ✓ The material of the membrane: Silica gel.
- ✓ These mini spin columns are useful for samples, including E Coli, agarose gel/PCR products, serum plasma, tissue, and whole blood.
- ✓ With the right layers of membranes, you can extract various DNAs, including Plasmid DNA, DNA fragments, Viral DNA/RNA, and Genomic DNA



By Biofact (Korea)



Code	Description	Price
GD156-100	BioFact™ HiSpin Column with Collection Tube (For Genomic DNA Prep), 100 ea (50 ea x 2 pk)	2,650
PM116-100	BioFact™ HiSpin Column with Collection Tube (For Plasmid Mini Prep), 100 ea (50 ea x 2 pk)	1,850
GP119-100	BioFact™ HiSpin Column with Collection Tube (For Gel Extraction, PCR Purification), 100 ea (50 ea x 2 pk)	1,850
RP118-100	BioFact™ HiSpin Column with Collection Tube (For RNA Prep), 100 ea (50 ea x 2 pk)	3,650

- ✓ Spin column type
- ✓ Membrane : Glass microfiber
- ✓ Column binding capacity : 20 ug DNA (RNA) / Column
- ✓ Elution Volume : 30 – 400 ul
- ✓ Maximum Volume : 800 ul



* ราคายังไม่รวมภาษี 7%



By Heathrow Scientific (USA)

Code	Description	Price
HS20821A	Dual Solution Reservoir, Natural, (25 pcs/pack)	4,150
120637	Reagent Reservoir, 5ml, Sterile, single wrap, polystyrene, (50 pcs/pack)	2,190
120638	Reagent Reservoir, 10ml, bulk wrap, polystyrene, (100 pcs/pack)	2,990
120639	Reagent Reservoir, 10ml, Sterile, single wrap, polystyrene, (100 pcs/pack)	4,050
120640	Reagent Reservoir, 25ml, Sterile, 5 wrap, polystyrene, (100 pcs/pack)	7,890
120641	Reagent Reservoir, 25ml, Sterile, single wrap, polystyrene, (100 pcs/pack)	6,790
120642	Reagent Reservoir, 25ml, bulk wrap, polystyrene, (100 pcs/pack)	3,190
120643	Reagent Reservoir, 50ml, Sterile, 5 wrap, polystyrene, (100 pcs/pack)	8,990
120644	Reagent Reservoir, 50ml, Sterile, single wrap, polystyrene, (100 pcs/pack)	6,250
120645	Reagent Reservoir, 50ml, bulk wrap, polystyrene, (100 pcs/pack)	3,550
120646	Reagent Reservoir, 50ml, Sterile, 5 wrap, PVC, (100 pcs/pack)	5,750
120647	Reagent Reservoir, 100ml, Sterile, 5 wrap, polystyrene, (100 pcs/pack)	10,090
120648	Reagent Reservoir, 100ml, Sterile, single wrap, polystyrene, (100 pcs/pack)	8,650
120649	Reagent Reservoir, 100ml, bulk wrap, polystyrene, (100 pcs/pack)	3,950
120650	Reagent Reservoir, 100ml, bulk wrap, PVC, (100 pcs/pack)	3,950
120651	Reagent Reservoir, 25ml Dual, Sterile, 5 wrap, polystyrene, (100 pcs/pack)	8,350
120652	Reagent Reservoir, 25ml Dual, Sterile, single wrap, polystyrene, (100 pcs/pack)	7,350
120690	Reagent Reservoir, 50ml, bulk wrap, PVC, (100 pcs/pack)	3,550
120730	Reagent Reservoir Chiller, 50/55mL, Purple, pk2	4,090
120731	Reagent Reservoir Chiller, 50/55mL, Blue, pk2	4,090
120732	Reagent Reservoir Chiller, 50/55mL, Purple & Blue, pk2	4,090
120733	Reagent Reservoir Chiller, 100mL, Purple, pk2	4,090
120734	Reagent Reservoir Chiller, 100mL, Blue, pk2	4,090
120735	Reagent Reservoir Chiller, 100mL, Purple & Blue, pk2	4,090



Reagent Reservoir Chiller

- ✓ Reagents are kept at less than 5°C (41°F) for approximately 1 hour
- ✓ Extends working period and preserves integrity for temperature sensitive reagents
- ✓ Stackable, save space when storing in the freezer or on the bench top



#HS20821A

- ✓ Two basins in one
- ✓ Angled wells guide pipette tips toward a center position to help avoid cross contamination and waste
- ✓ Imprinted wells identify samples; loose-fitting lids prevent evaporation and contamination

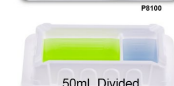
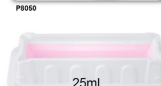


Reagent Reservoir

- ✓ A full range of volumes and styles available to accommodate required volume of reagents and reduce waste
- ✓ "V" shaped well design allows maximum reagent recovery
- ✓ Easy to read graduation markings located on the top edge with a fill line on inner walls to indicate volume levels
- ✓ Drip free pour-off spouts at every corner for spill free pouring

By MTC Bio (USA)

Code	Description	Price
P8010	Reservoir, 10ml non-sterile, bulk pack, 300/cs	4,190
P8010-1S	Reservoir, 10ml sterile, Individually wrapped, 100/cs	3,590
P8010-5S	Reservoir, 10ml sterile, 5/ sterile bag, 200/cs	4,750
P8025	Reservoir, 25ml non-sterile, bulk pack, 100/cs	2,250
P8025-1S	Reservoir, 25ml sterile, Individually wrapped, 100/cs	4,490
P8025-5S	Reservoir, 25ml sterile, 5/ sterile bag, 200/cs	5,390
P8025-LID	Lids for 25mL solution reservoirs, sterile, 5 per bag	3,850
P8050	Reservoir, 50ml non-sterile, bulk pack, 100/cs	2,250
P8050-1S	Reservoir, 50ml sterile, Individually wrapped, 100/cs	4,490
P8050-5S	Reservoir, 50ml sterile, 5/sterile bag, 200/cs	5,390
P8100	Reservoir, 100ml non-sterile, bulk pack, 100/cs	2,250
P8100-1S	Reservoir, 100ml sterile, Individually wrapped, 100/cs	4,790
P8100-5S	Reservoir, 100ml sterile, 5/sterile bag, 200/cs	5,690
P8051	Reservoir, divided, 50ml non-sterile, bulk pack, 100/cs	2,250
P8051-1S	Reservoir, divided, 50ml sterile, Individually wrapped, 100/cs	4,490
P8051-5S	Reservoir, divided, 50ml sterile, 5/sterile bag, 200/cs	5,390
P7005	ASPIR-8™ Reservoir, 5mL, non-sterile, bulk pack, 300/cs	4,190
P7005-1S	ASPIR-8™ Reservoir, 5mL, sterile, Individually wrapped, 100/cs	3,590
P7005-5S	ASPIR-8™ Reservoir, 5mL, sterile, 5/ sterile bag, 200/cs	4,750
P7025	Aspir-8™ Reservoir, 25ml, 8-channel only, non-sterile, bulk pack, 100/cs	2,150
P7025-1S	Aspir-8™ Reservoir, 25ml, 8-channel only, sterile, Individually wrapped, 100/cs	3,590
P7025-5S	Aspir-8™ Reservoir, 8-channel only, 25ml sterile, 5/ sterile bag, 200/cs	4,750



Reservoir
(Standard Solution Reservoirs)

- ✓ Graduated inner walls
- ✓ Micro-trough™ U-shaped bottoms
- ✓ Pouring spouts on all 4 corners
- ✓ RNase, DNase, and pyrogen free



ASPIR-8™

- ✓ Specially designed for 8-Channel pipettes
- ✓ 75mm inner chamber
- ✓ Conserve valuable reagents



Loop By Sbio (Thailand)

Code	Description	Price
SH1011	10 ul, Inoculation loop with needle, ABS, Flexible, E.O/Gamma-sterile, (1 pc/pack)	2
SH1012	10 ul, Inoculation loop with needle, ABS, Flexible, E.O/Gamma-sterile, (5 pcs/pack)	10
SH1013	10 ul, Inoculation loop with needle, ABS, Flexible, E.O/Gamma-sterile, (10 pcs/pack)	20
SH1014	10 ul, Inoculation loop with needle, ABS, Flexible, E.O/Gamma-sterile, (20 pcs/pack)	40
SH1015	Inoculation loop, 1ul +10ul, rigid, AS, E.O/Gamma-sterile, (1 pc/pack)	2
SH1016	Inoculation loop, 1ul +10ul, rigid, AS, E.O/Gamma-sterile, (5 pcs/pack)	10
SH1017	Inoculation loop, 1ul +10ul, rigid, AS, E.O/Gamma-sterile, (10 pcs/pack)	20
SH1018	Inoculation loop, 1ul +10ul, rigid, AS, E.O/Gamma-sterile, (20 pcs/pack)	40

An inoculating loop, also called a smear loop or micro-streaker, is a tool used by biologists to retrieve inoculum using the phenomenon of surface tension. The loop is used to cultivate microbes by streaking agar in a petri dish or plate for subsequent growth. The size of the loop is consistent assuring accurate and repeatable transfers.



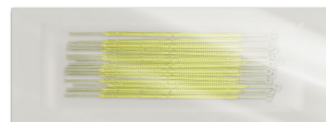
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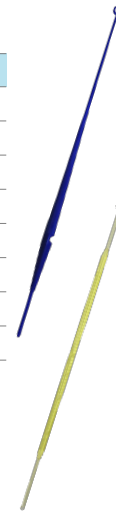
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#SH1017



#SH1018



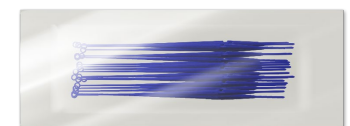
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#SH1012



#SH1013



#SH1014

Spreader

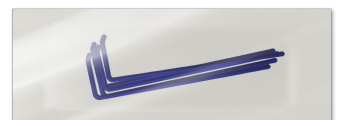
Spreader By Sbio (Thailand)

Code	Description	Price
SH1011	10 ul, Inoculation loop with needle, ABS, Flexible, E.O/Gamma-sterile, (1 pc/pack)	2
SH1012	10 ul, Inoculation loop with needle, ABS, Flexible, E.O/Gamma-sterile, (5 pcs/pack)	10
SH1013	10 ul, Inoculation loop with needle, ABS, Flexible, E.O/Gamma-sterile, (10 pcs/pack)	20
SH1014	10 ul, Inoculation loop with needle, ABS, Flexible, E.O/Gamma-sterile, (20 pcs/pack)	40
SH1015	Inoculation loop, 1ul +10ul, rigid, AS, E.O/Gamma-sterile, (1 pc/pack)	2
SH1016	Inoculation loop, 1ul +10ul, rigid, AS, E.O/Gamma-sterile, (5 pcs/pack)	10
SH1017	Inoculation loop, 1ul +10ul, rigid, AS, E.O/Gamma-sterile, (10 pcs/pack)	20
SH1018	Inoculation loop, 1ul +10ul, rigid, AS, E.O/Gamma-sterile, (20 pcs/pack)	40
SH1019	Cell Spreader, L-shape, PP, E.O/Gamma-sterile, (1 pc/pack)	3
SH1020	Cell Spreader, L-shape, PP, E.O/Gamma-sterile, (5 pcs/pack)	10
SH1021	Cell Spreader, T-shape, PP, E.O/Gamma-sterile, (1 pc/pack)	3
SH1022	Cell Spreader, T-shape, PP, E.O/Gamma-sterile, (5 pcs/pack)	10

- ✓ It is an ideal tool for growing cells or bacteria evenly in a culture vessel
- ✓ Made of polypropylene and pre-sterilized.
- ✓ L-shape and T-shape is available.
 - The L-shaped design allows it to be used on all surfaces of a petri dish or plate.
 - The T-shaped design can better distribute the culture evenly
- ✓ With different packing as Single pack or ten pack, easy to use and not easy to pollute, protect the safety of product transportation.
- ✓ Smooth surface and upward design at the end greatly reduce damage to the AGAR surface.
- ✓ Gamma ray disinfection



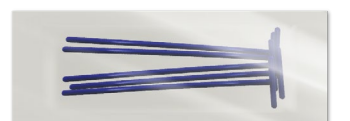
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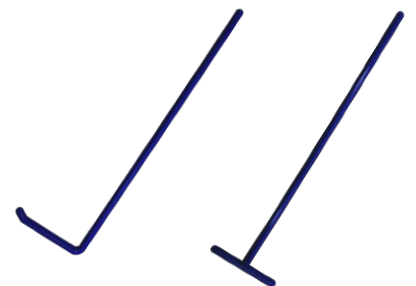
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#SH1021



#SH1022



96 deep-well plate

Deep well Plate / ELISA Plate

By Sbio (Thailand)



Code	Description	Price
SH1029	KingFisher, 96 deep-well plate, V-bottom, polypropylene, for Duo Prime, Flex and Presto, (5 pcs/bag)	70
SH1030	KingFisher, 96 tip comb, for deep-well magnets, 10 x 10 pcs/box, for Flex and Presto, (2 pcs/bag)	70
SH1031	KingFisher, 96 microplate, 200 uL, for Flex and Presto, (5 pcs/bag)	60
SG1086	1.20 mL Deep Well Plates, 96 well, Square well, V bottom, (10 pcs/bag)	980
SG1087	5.0 mL Deep Well Plates, 48 well, Rectangle Well, V bottom (5 pcs/bag)	690
SG1088	2.20 mL Deep Well Plates, 96 well, Square well, Conical bottom (5 pcs/bag)	690
SG1089	2.20 mL Deep Well Plates, 96 well, Square well, V bottom (5 pcs/bag)	690
SG1090	2.0 mL Deep Well Plates, 96 well, Round well, U bottom (5 pcs/bag)	690
SG1091	2.20 mL Deep Well Plates, 96 well, Square well, U bottom (5 pcs/bag)	690



Most laboratories use deep well plates for sample collection, in vitro growth chambers, and long-term storage. They are usually made from high-quality polypropylene (PP), which ensures enhanced resistance to chemicals, mechanical stress, and extreme temperatures.

ELISA Plate

Rack By SBIO (Thailand)



Code	Description	Price
SG1107	ELISA Plates, 0.2 mL x 96, High binding, C bottom, ABS+PS, NO Sterile, Detachable (10 pcs/bag)	690
SG1108	ELISA Plates, 0.2 mL x 96, Middle binding, C bottom, ABS+PS, NO Sterile, Detachable (10 pcs/bag)	790
SG1109	ELISA Plates, 0.2 mL x 96, High binding, F bottom, ABS+PS, NO Sterile, Detachable (10 pcs/bag)	790



- ✓ C bottom & F bottom are both available.
- ✓ SBS footprint could work with many brands of automatic working station.
- ✓ Detachable plate is convenient for researchers to transfer sample for different treatment.

By Jet Biofil (China)



Code	Description	Price
FEP100096	96 well, Fixed Flat Bottom, High Binding (10/PKG/Box) (20 box/case)	6,370
FEP101896-1	96 well, Detachable, 8x12, High Binding (10/PKG)	390
FEP200096-1	96 well, Fixed Flat Bottom, Medium Binding (10/PKG)	290
FEP201896-1	96 well, Detachable, 8x12, Medium Binding (10/PKG)	360
FEP100096-1	96 well, Fixed Flat Bottom, High Binding (10/PKG)	320

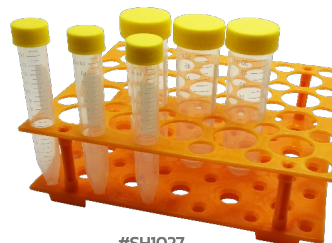
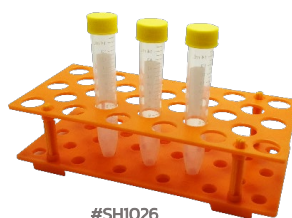


* ราคายังไม่รวมภาษี 7%



Rack By SBIO (Thailand)

Code	Description	Price
SH1026	Centrifuge Tube Rack, 15ml/18well + 50ml/10well, ABS, Orange	85
SH1027	Centrifuge Tube Rack, 15ml/30well + 50ml/20well, ABS, Orange	95
SB1011	Plate 60 well for 0.5 ml / 1.5 ml Microtube Rack, Orange / Yellow / Blue, PP, 5x12 array	95
SB1012	Plate 96 well for 0.5 ml / 1.5 ml Microtube Rack, Orange / Yellow / Blue, PP, 6x16 array	210
SG1070	Rack for tubes and vials 0.2 mL / 2.0 mL / 15 mL / 50 mL, Green / Blue / Purple, Individual	240



SBIO
Smart Biotech Labs

By MTC Bio (USA)

Code	Description	Price
C2590	2-tiered rack for 5mL MacroTubes®, 16 place, 1 rack	2,150
C2592	Rack for 50 x 5ml MacroTubes®, flip top or screw top	2,150



MTC Bio
MTC Bio Incorporated

By Heathrow Scientific (USA)

Code	Description	Price
120184	Adapt-A-Rack® Adaptable Multi-Tube Rack, Combo Blue/Green (2 pcs/pack)	590
120356	TracRack® Segmented Tube Rack, Purple	1,090
120538	Low Temp PCR® Rack, 96 well, Assorted, (5 pcs/pack)	2,090
HS24322A	Mega Rack® Tube Rack for 10-13mm Tubes, Blue	2,150
HS24322E	Mega Rack® Tube Rack for 10-13mm Tubes, White	2,150
HS24323A	Mega Rack® Tube Rack for 13-16mm Tubes, Blue	2,150
HS24323E	Mega Rack® Tube Rack for 13-16mm Tubes, White	2,150
HS23271A	Transformer Cube Tube Rack 15 & 50mL Box, Purple	3,190
HS4282	Microtube Storage Box EPS 100-Place, White, 10/pk	3,050
HS4283P	Microtube Storage Box EPS 50-Place, White, 10/pk	2,450

Heathrow Scientific
design | function | innovation



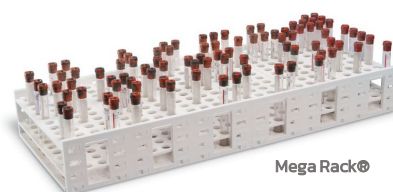
#120538



#HS4282 / HS4283P



#120356
(1.5–2.0 mL cryo and micro-centrifuge tubes (64 tubes))



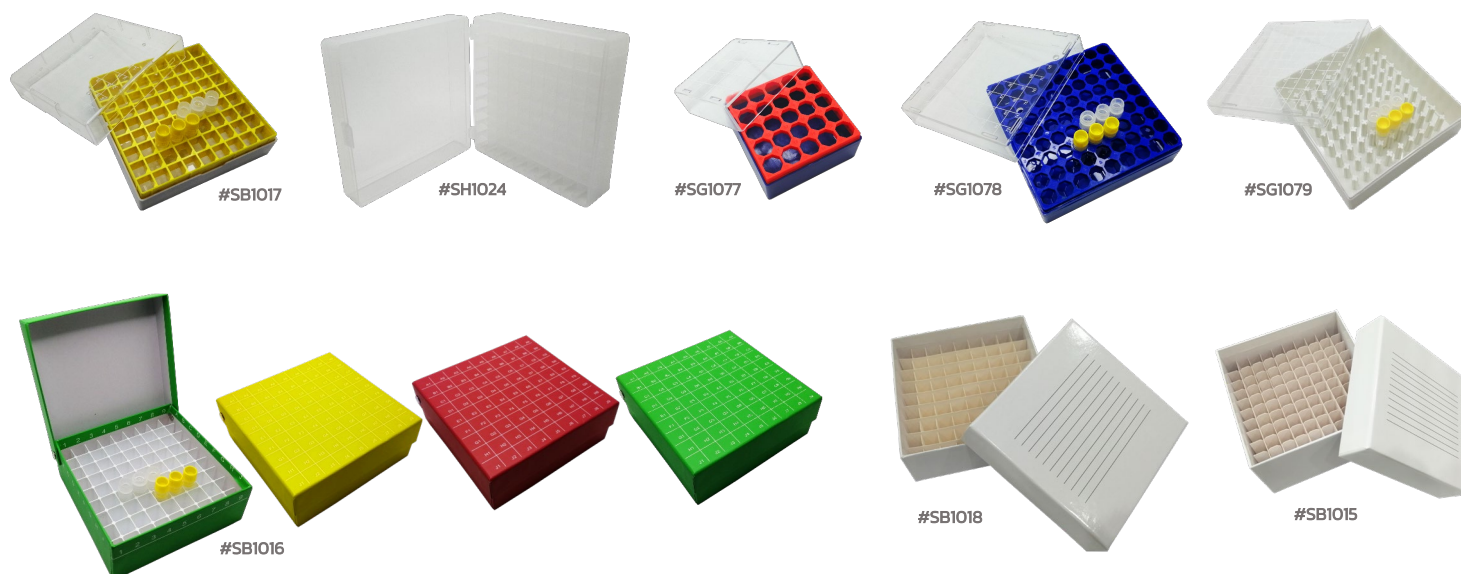
Mega Rack®



Freezer Boxes By SBIO (Thailand)



Code	Description	Price
SG1077	25 wells, 1.50 mL / 2.0 mL, Storage Boxes for Cryo Tubes	90
SG1078	81 wells, 1.50 mL / 2.0 mL, Storage Boxes for Cryo Tubes	170
SG1079	100 wells, 1.50 mL / 2.0 mL, Storage Boxes for Cryo Tubes	190
SH1024	Freezing box, 100 well, for 1.8 Cryotubes, with hinged, PP, Yellow	100
SH1025	Freezing box, 100 well, for 1.8 Cryotubes, PP, Yellow / White	80
SB1013	Box 16 well for 50 ml Centrifuge Tube Box, Cardboard, 4x4 array, size: 150x150x125mm	110
SB1014	Box 36 well for 15 ml Centrifuge Tube Box, Cardboard, size: 146x146x115mm	110
SB1015	Box 100 well for 5 ml Internal Thread Cryo Tubes box, size: 133x133x90mm	110
SB1016	Box 81 well, Cardboard Freezer Box for 1.5 ml / 2.0 ml, with PP material divider inside, Assorted color, Height 2 inch, size: 133x133x50mm	185
SB1017	Box 81 well, PC Freezer Box for 1.8 ml Cryo Tubes, Assorted color, Height 2 inch, 9x9 array, size: 133x133x53mm	270
SB1018	Box 81 well, Cardboard plastic-coat, for 1.5 ml / 2.0 ml Cryo Tubes Box, Water proof coating, size: 133x133x50mm	70
SB1019	Box 81 well, Cardboard plastic-coat, for 3.0 ml / 4.0 ml Cryo Tubes Box, Water proof coating, size: 133x133x75mm	90
SB1020	Box 81 well, Cardboard plastic-coat, for 5.0 ml Cryo Tubes Box, Water proof coating, size: 133x133x90mm	110



Box By MTC Bio (USA)



Code	Description	Price
C2580-25	Cardboard freezer box, hinged lid, insert for 25 snap-cap 5ml tubes, 5.25 x 5.25 x 3 inches (5 pcs/Pack)	1,190
C2580-36	Cardboard freezer box, hinged lid, insert for 36 screw-cap 5ml tubes, 5.25 x 5.25 x 3 inches (5 pcs/Pack)	1,190
C2581	Cryo storage box, polycarbonate, for 25 (5x5) 5mL tubes (5 pcs/Pack)	3,750



Freezer Boxes By Heathrow Scientific (USA)

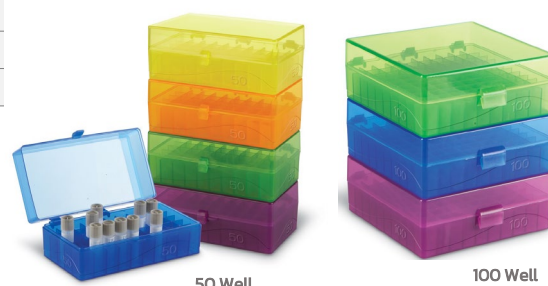
Code	Description	Price
120220	Cardboard Cryogenic Freezer Box, 0.2mL Tube, White	3,090
120221	Cardboard Cryogenic Freezer Box, 0.5mL Tube, White	3,090
120032	50-Well Hinged Tube Storage Box, Natural, 5 / PK	1,390
120033	50-Well Hinged Tube Storage Box, Assorted, 5 / PK	1,390
120034	81-Well Tube Storage Box, Natural, Natural, 5 / PK	1,990
120035	81-Well Tube Storage Box, Blue, Blue, 5 / PK	1,990
120036	81-Well Tube Storage Box, Green, Green, 5 / PK	1,990
120037	81-Well Tube Storage Box, Pink, 5 / PK	1,990
120038	81-Well Tube Storage Box, Yellow, 5 / PK	1,990
120039	81-Well Tube Storage Box, Orange, 5 / PK	1,990
120040	81-Well Tube Storage Box, Assorted, 5 / PK	1,990
120041	81-Well Tube Storage Box, Black, 5 / PK	1,990
120042	100-Well Hinged Tube Storage Box, Natural, 5 / PK	2,290
120043	100-Well Hinged Tube Storage Box, Black, 5 / PK	2,290
120044	100-Well Hinged Tube Storage Box, Assorted, 5 / PK	2,290
120201	100 Well Tube Storage Box, Blue, 5 / PK	2,290
120202	100 Well Tube Storage Box, Green, 5 / PK	2,290
120203	100 Well Tube Storage Box, Yellow, 5 / PK	2,290
120204	100 Well Tube Storage Box, Orange, 5 / PK	2,290
HS23300D	Arctic Squares® Cryogenic Tube Storage Box PC 100-Place, Blue, 8/pk	2,690
HS23325A	Arctic Squares® Cryogenic Tube Storage Box PC 25-Place, Red, 8/pk	3,250
HS23381B	Arctic Squares® Cryogenic Tube Storage Box PC 81-Place, Assorted, 8/pk	2,690
HS2860A	Cardboard Cryogenic Tube Storage Box & Lid 50mm, White, 12/pk	1,950
HS2860B	Cardboard Cryogenic Tube Storage Box & Lid 75mm, White, 12/pk	2,090
HS2860C	Cardboard Cryogenic Tube Storage Box & Lid, 50mm, Assorted, 12/pk	2,050
HS2860CB	Cardboard Cryogenic Tube Storage Box & Lid, 50mm, Blue, 12/pk	2,050
HS2860CR	Cardboard Cryogenic Tube Storage Box & Lid, 50mm, Red, 12/pk	2,050
HS2860CY	Cardboard Cryogenic Tube Storage Box & Lid, 50mm, Yellow, 12/pk	2,050
HS2860E	Cardboard Cryogenic Freezer Box Partition/Divider 100 Well (10 x 10), White, 12/pk	1,590
HS2860F	Cardboard Cryogenic Freezer Box Partition/Divider 64 Well (8 x 8), White, 12/pk	1,490
HS2860G	Cardboard Cryogenic Freezer Box Partition/Divider 49 Well (7 x 7), White, 12/pk	1,490
HS2860H	Cardboard Cryogenic Freezer Box Partition/Divider 81 Well (9 x 9), White, 12/pk	1,590
HS2860M	Cardboard Tube Storage Box & Lid for 15 & 50mL Tubes (no insert), White, 10/pk	2,890
HS2860P	Cardboard Tube Storage Box Partition / Divider 16 Well 50mL Tubes, White, 10/pk	1,450
HS2860T	Cardboard Tube Storage Box Partition / Divider 36 Well 15mL Tubes, White, 10/pk	1,790
120370	Polypropylene Film Cryogenic Freezer Box, 1.5/2mL, 81-Place, White, 10/pk	3,050
120371	Polypropylene Film Cryogenic Freezer Box, 1.5/2mL, 81-Place, Blue, 10/pk	3,050
120372	Polypropylene Film Cryogenic Freezer Box, 1.5/2mL, 81-Place, Green, 10/pk	3,050
120373	Polypropylene Film Cryogenic Freezer Box, 1.5/2mL, 81-Place, Purple, 10/pk	3,050
120376	Corrugated Polypropylene Cryogenic Freezer Box, 1.5/2mL, 81-Place, Blue, 10/pk	2,650
120379	Corrugated Polypropylene Cryogenic Freezer Box, 0.2mL, 144-Place, Natural, 10/pk	4,150
120383	Corrugated Polypropylene Cryogenic Freezer Box, 0.5mL, 81-Place, Natural, 10/pk	4,150
120387	Corrugated Polypropylene Cryogenic Freezer Box, 5mL, 25-Place, Natural, 10/pk	4,150
120388	Corrugated Polypropylene Cryogenic Freezer Box, 5mL, 25-Place, Blue, 10/pk	4,150
120391	Corrugated Polypropylene Cryogenic Freezer Box, 15mL, 36-Place, Natural, 10/pk	5,750
120392	Corrugated Polypropylene Cryogenic Freezer Box, 15mL, 36-Place, Blue, 10/pk	5,750



Corrugated Polypropylene Cryogenic Freezer Box



Polypropylene Film Cryogenic Freezer Box



Cooler By Heathrow Scientific (USA)



Code	Description	Price
120727	PCR® Cooler, 96 Well Pink/Purple, pk2	5,290
120728	PCR® Cooler, 96 Well Lt.Blue/Dk.Blue, pk2	5,290
120729	PCR® Cooler, 96 Well Pink/Purple & Lt.Blue/Dk.Blue	5,290
120070	Mini-Cooler, 0°C 12-Place, Green	8,090
120071	Mini-Cooler, 0°C 32-Place, Green	13,690
120072	Mini-Cooler, 0°C Gel Lid 32-Place, Green	14,950
120073	Mini-Cooler, -20°C 12-Place, Blue	8,090
120074	Mini-Cooler, -20°C 32-Place, Blue	13,690
120075	Mini-Cooler, -20°C Gel Lid 32-Place, Blue	14,950
120076	96-Place Mini-Cooler, -20°C, Blue	14,950



- ✓ Maintains the entire 96-well plate at a temperature of 0 °C for over an hour
- ✓ Maintains sample temperature of less than 5 °C for up to three hours (with lid off)



✓ Polycarbonate construction with rubber non-slip feet

✓ Gridded and keyed one-position lids for easy sample identification

Cooler By MTC Bio (USA)



- ✓ Maintains 2-4 °C for up to 5 hours
- ✓ Keeps samples cool, but not frozen

Code	Description	Price
R4015	CoolCaddy™ cold station for PCR plate, tubes, and cryos, 1pc	6,750

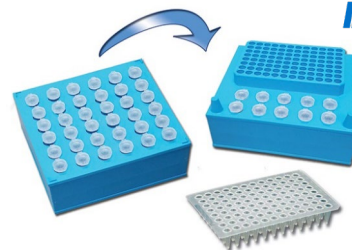


Cooler By Heathrow Scientific (USA)



Code	Description	Price
R1000	CoolCube™ Microtube and PCR Plate Cooler	7,850

- ✓ Maintains 0 °C for up to 4 hours
- ✓ Also for use as a PCR workstation
- ✓ Two sides, ideal for: 1.5 & 2.0ml microtubes, 0.2ml PCR tubes & strips, 96 well PCR plates



Cooler By Biofact (Korea)



Code	Description	Price
SJ1-ACB01	AI Cooling Block A type(96 Well x 0.2 ml)	6,150
SJ1-ACB02	AI Cooling Block B type(12hole x 1.5 ml / 96 Well x 0.2 ml)	7,790
SJ1-ACB03	AI Cooling Block C type(25hole x 1.5 ml / 48 Well x 0.2 ml)	7,790
SJ1-ACB04	AI Cooling Block D type(40hole x 1.5 ml / 96 Well x 0.2 ml)	9,450
SJ1-ACB05	AI Cooling Block E type(4hole x 2.0 ml / 4hole x 1.5 ml / 16 Well x 0.2 ml)	6,690

- ✓ Made of 99% aluminum which has highest thermal conduction rate and it maintains temperature at approximately 0 °C within 10 minutes when placing on the ice
- ✓ Minimization of degradation due to temperature
- ✓ Excellent corrosion resistance & low temperature strength
- ✓ Usage with ice bucket / without ice bucket



By Heathrow Scientific (USA)

Code	Description	Length	Price
HS23205	Cryogenic Vial Cane 5-Place, Aluminum	290 mm	1,290
HS23206	Cryogenic Vial Cane 6-Place, Aluminum	300 mm	1,290



Microscope Slide Box

By Heathrow Scientific (USA)

Code	Description	Price
120576	Premium Plus Slide Box, 100 place, translucent blue, pk5	3,350
120577	Premium Plus Slide Box, 100 place, translucent orange, pk5	3,350
120578	Premium Plus Slide Box, 100 place, translucent green, pk5	3,350
120579	Premium Plus Slide Box, 100 place, translucent red, pk5	3,350
120592	Premium Plus Slide Box, 100 place, translucent purple, pk5	3,350
120593	Premium Plus Slide Box, 100 place, translucent assorted, pk5	3,350
120618	Premium Plus replacement inventory cards, pk10	1,390

- ✓ Slide rail design ensure a secure fit allowing easy placement and removal of slides
- ✓ Holds 100 - 26 x 75 mm slides
- ✓ Centrally positioned location numbering grid enables simple slide organization with easy viewing of location numbers

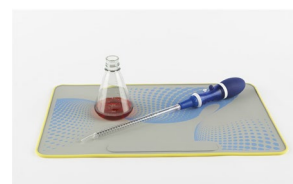
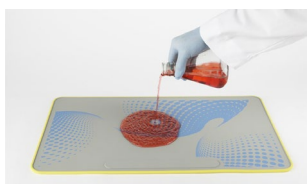


Lab Mats

SILICONE LAB MAT By Heathrow Scientific (USA)

Code	Description	Price
120506	Lab Mat, Silicone Bench Protector, Yellow-Grey/Blue	2,890
120599	Lab Mat, Silicone Bench Protector, Blue/White	2,890
120507	Lab Mat, Silicone Bench Protector, Purple/Grey	2,890

- ✓ The lab mats are anti-skid to keep items in place and noise dampening reducing noise vibration of benchtop equipment
- ✓ Can be easily cleaned using any standard disinfectant by simply wiping it and is dishwasher safe
- ✓ Protect counter tops from hot items up to 200°C (392°F)
- ✓ Large working surface, 14 x 23.5 x 0.1 in (35 x 60 x 0.2 cm)



AUTOCCLAVABLE
121°C

WORKSTATION LAB MAT By Heathrow Scientific (USA)

Code	Description	Price
120747	Workstation Lab Mat, Blue	2,390
120748	Workstation Lab Mat, Purple	2,390

- ✓ Reversible, Side One: combination gridded and smooth surface, Side Two: smooth surface only
- ✓ Small footprint 12 x 14.9 x 0.1 in (30.5 x 37.9 x 0.2 cm) is easy to transport and rolls up compactly for storage
- ✓ Protect counter tops from hot items up to 200°C (392°F)



AUTOCCLAVABLE
121°C



Lab Mats

DuraPorter® translucent sealed specimen or sample transport tote/box

Code	Description	Price
120052	DuraPorter® Sample or Specimen Transport Container, Clear/Blue	5,450
120077	DuraPorter® Sample or Specimen Transport Container, Red	5,450
120078	DuraPorter® Sample or Specimen Transport Container, Yellow	5,450

- ✓ Silicone water-tight seal and three lid clasps provide secure closure
- ✓ Carry handle folds neatly into body space allowing the units to be stacked
- ✓ Dimensions: L 15 in x W 7.7 in x H 6.3 in (38 cm x 19.6 cm x 16 cm)



AUTOCCLAVABLE
121°C



Cell and Tissue Culture Plates

Code	Description	Price
TCP001004-1	Tissue Culture plates, 4well, General Type, Non-Treated (50 pcs/case)	2,140
TCP001006-1	Tissue Culture plates, 6well, General Type, Non-Treated (50 pcs/case)	1,770
TCP001012-1	Tissue Culture plates, 12well, General Type, Non-Treated (50 pcs/case)	1,970
TCP001024-1	Tissue Culture plates, 24well, General Type, Non-Treated (50 pcs/case)	1,970
TCP001048-1	Tissue Culture plates, 48well, General Type, Non-Treated (50 pcs/case)	2,200
TCP001096-1	Tissue Culture plates, 96well, General Type, Non-Treated (50 pcs/case)	1,770
TCP002096-1	Tissue Culture plates, 96well U, General Type, Non-Treated (50 pcs/case)	2,240
TCP011004-1	Tissue Culture plates, 4well, Standard Type, Surface-Treated (50 pcs/case)	2,400
TCP011006-1	Tissue Culture plates, 6well, Standard Type, Surface-Treated (50 pcs/case)	2,040
TCP011012-1	Tissue Culture plates, 12well, Standard Type, Surface-Treated (50 pcs/case)	2,120
TCP011024-1	Tissue Culture plates, 24well, Standard Type, Surface-Treated (50 pcs/case)	2,120
TCP011048-1	Tissue Culture plates, 48well, Standard Type, Surface-Treated (50 pcs/case)	2,280
TCP011096-1	Tissue Culture plates, 96well, Standard Type, Surface-Treated (50 pcs/case)	2,040
TCP012096-1	Tissue Culture plates, 96well U, Standard Type, Surface-Treated (50 pcs/case)	2,520

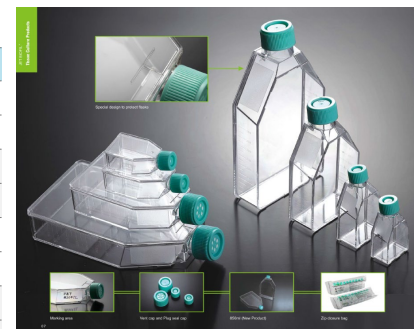


Non-Treated / Surface-Treated

4 , 6 , 12 , 24 , 48 , 96 well and 96well U

Cell and Tissue Culture Flask

Code	Description	Price
TCF001025-1	25ml, Tissue Culture Flasks, General Type, Non-Treated, Plug seal (10 pcs/bag)	160
TCF002025-1	25ml, Tissue Culture Flasks, General Type, Non-Treated, Vent (10 pcs/bag)	200
TCF001050-1	50ml, Tissue Culture Flasks, General Type, Non-Treated, Plug seal (10 pcs/bag)	170
TCF002050-1	50ml, Tissue Culture Flasks, General Type, Non-Treated, Vent (10 pcs/bag)	220
TCF001250-1	250ml, Tissue Culture Flasks, General Type, Non-Treated, Plug seal (5 pcs/bag)	170
TCF002250-1	250ml, Tissue Culture Flasks, General Type, Non-Treated, Vent (5 pcs/bag)	210
TCF011025-1	25ml, Tissue Culture Flasks, Standard Type, Surface-Treated, Plug seal (10 pcs/bag)	180
TCF012025-1	25ml, Tissue Culture Flasks, Standard Type, Surface-Treated, Vent (10 pcs/bag)	220
TCF011050-1	50ml, Tissue Culture Flasks, Standard Type, Surface-Treated, Plug seal (10 pcs/bag)	190
TCF012050-1	50ml, Tissue Culture Flasks, Standard Type, Surface-Treated, Vent (10 pcs/bag)	230
TCF011250-1	250ml, Tissue Culture Flasks, Standard Type, Surface-Treated, Plug seal (5 pcs/bag)	220
TCF012250-1	250ml, Tissue Culture Flasks, Standard Type, Surface-Treated, Vent (5 pcs/bag)	250
TAB102250-1	250 ml, PETG, Non-treated,Dnase/Rnase free, Non-pyrogenic, Vent Caps (12 pcs/case)	200
TAB101500-1	500 ml, PETG, Non-treated,Dnase/Rnase free, Non-pyrogenic, Standard Caps (12 pcs/case)	260



Erlenmeyer Flasks

Cell and Tissue Culture Dishes

Code	Description	Price
TCD000060-1	Tissue Culture Dishes, 6.0cm, General Type, Non-Treated (10 pcs/bag)	70
TCD010060-1	Tissue Culture Dishes, 6.0cm, Standard Type, Surface-Treated (10 pcs/bag)	80
TCD010090-1	Tissue Culture Dishes, 9.0cm, Standard Type, Surface-Treated (10 pcs/bag)	120



Bio-Reaction Tube

Code	Description
BRT000015	15ml Bio-Reaction Tube, Conical, Sterilized, DNase/RNase free, Non-pyrogenic, Plastic Bag (10 pcs/bag, 10 bag/case)
BRT000050	50ml Bio-Reaction Tube, Conical, Sterilized, DNase/RNase free, Non-pyrogenic, Plastic Bag (10 pcs/bag, 10 bag/case)



Cell Scrapers

Code	Description	Price
CSC211023	Rotatable® 23cm Cell Scrapers, 12mm, light green, Individually wrapped, Sterile (150pcs/case)	3,530

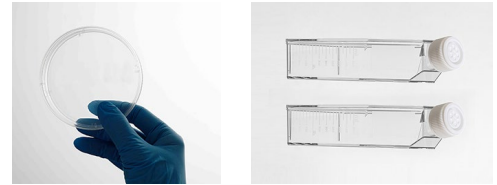


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CellDETACH™ Temperature-Responsive Cell Culture Surface

Code	Description	Approx. Cell Growth Area (cm ²)
CDD022100	CellDETACH™ Cell Culture Dishes, Diameter 100 mm	60.8
CDF024600	CellDETACH™ Cell Culture Flasks, 600ml, Vent Cap	182
CDF014600	CellDETACH™ Cell Culture Flasks, 600ml, Plug Seal Cap	182



- ✓ When the temperature of the culture is reduced from 37°C to 4°C, the temperature-responsive surface gradually changes from slightly hydrophobic to hydrophilic, resulting in adherent cells harvest without trypsin involved

Media Bottles

Code	Description
SSB010125	125 ml Media Bottles, with Natural Cap, Sterile
SSB130500	500 ml Media Bottles, with Natural Cap, Sterile
SSB040500	500 ml Media Bottles, with Natural Cap, Non-Sterile
SSB031500	500 ml Media Bottles, without Natural Cap, Sterile
SSB041500	500 ml Media Bottles, without Natural Cap, Non-Sterile

- ✓ 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
- ✓ Temperature range from -60 °C to 60 °C
- ✓ Free of detectable DNase/RNase, human DNA and pyrogens



Polycarbonate (PC) Membrane Tissue Culture Plate Insert

- ✓ The polycarbonate plate inserts are sterile and assembled with well plates and resist most fixing and staining agents.

Code	Description
TCS000006	6 well, Membrane Tissue Culture Plate Insert, PC, 0.1um
TCS001006	6 well, Membrane Tissue Culture Plate Insert, PC, 0.4um
TCS005006	6 well, Membrane Tissue Culture Plate Insert, PC, 1.0um
TCS002006	6 well, Membrane Tissue Culture Plate Insert, PC, 3.0um
TCS003006	6 well, Membrane Tissue Culture Plate Insert, PC, 8.0um
TCS100006	6 well, Membrane Tissue Culture Plate Insert, PC, 12.0um
TCS000012	12 well, Membrane Tissue Culture Plate Insert, PC, 0.1um
TCS001012	12 well, Membrane Tissue Culture Plate Insert, PC, 0.4um
TCS005012	12 well, Membrane Tissue Culture Plate Insert, PC, 1.0um
TCS002012	12 well, Membrane Tissue Culture Plate Insert, PC, 3.0um
TCS003012	12 well, Membrane Tissue Culture Plate Insert, PC, 8.0um
TCS100012	12 well, Membrane Tissue Culture Plate Insert, PC, 12.0um
TCS000024	24 well, Membrane Tissue Culture Plate Insert, PC, 0.1um
TCS001024	24 well, Membrane Tissue Culture Plate Insert, PC, 0.4um
TCS005024	24 well, Membrane Tissue Culture Plate Insert, PC, 1.0um
TCS002024	24 well, Membrane Tissue Culture Plate Insert, PC, 3.0um
TCS003024	24 well, Membrane Tissue Culture Plate Insert, PC, 8.0um
TCS100024	24 well, Membrane Tissue Culture Plate Insert, PC, 12.0um
TCS004024	24 well, Membrane Tissue Culture Plate Insert, PC, 5.0um

Polyester (PET) Membrane Tissue Culture Plate Insert

- ✓ Excellent cell visibility under phase contrast microscopy
- ✓ Allow assessment of cell viability and monolayer formation.

Code	Description
TCS010006	6 well, Membrane Tissue Culture Plate Insert, PET, 0.1um
TCS011006	6 well, Membrane Tissue Culture Plate Insert, PET, 0.4um
TCS015006	6 well, Membrane Tissue Culture Plate Insert, PET, 1.0um
TCS012006	6 well, Membrane Tissue Culture Plate Insert, PET, 3.0um
TCS013006	6 well, Membrane Tissue Culture Plate Insert, PET, 8.0um
TCS010012	12 well, Membrane Tissue Culture Plate Insert, PET, 0.1um
TCS011012	12 well, Membrane Tissue Culture Plate Insert, PET, 0.4um



Cell Strainers

Code	Description	Price
CSS013040	Cell strainer, 40um Nylon, Sterile individual	2,850
CSS013070	Cell strainer, 70um Nylon, Sterile individual	2,850
CSS013100	Cell strainer, 100um Nylon, Sterile individual	2,850



- ✓ Improved uniformity of single cell suspensions
- ✓ Made of a strong nylon mesh with evenly spaced mesh pores
- ✓ The extended lip on the strainer enables aseptic handling with forceps
- ✓ Design to fit perfectly into a JET 50 ml conical tube

- ✓ Ready-to-use, sterilized by gamma irradiation
- ✓ DNase- & RNase-free
- ✓ Non-pyrogenic

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Roller Bottles

Code	Description
TCB011001	Roller Bottles 1000ml, Standard Surface Treated with Standard Cap, Working Volume 100-150 ml
TCB012001	Roller Bottles 1000ml, Standard Surface Treated with Vent Cap, Working Volume 100-150 ml
TCB011102	Roller Bottles 2000ml, Standard Surface Treated with Standard Cap, Working Volume 180-260 ml
TCB012102	Roller Bottles 2000ml, Standard Surface Treated with Vent Cap, Working Volume 180-260 ml
TCB031102	Roller Bottles 2000ml, Standard Surface Treated with Standard Cap, Working Volume 300-400 ml
TCB032102	Roller Bottles 2000ml, Standard Surface Treated with Vent Cap, Working Volume 300-400 ml
TCB001001	Roller Bottles 1000ml, General Non-treated with Standard Cap, Working Volume 100-150 ml
TCB002001	Roller Bottles 1000ml, General Non-treated with Vent Cap, Working Volume 100-150 ml
TCB001102	Roller Bottles 2000ml, General Non-treated with Standard Cap, Working Volume 180-260 ml
TCB002102	Roller Bottles 2000ml, General Non-treated with Vent Cap, Working Volume 180-260 ml
TCB011005	Roller Bottles 5000ml, Standard Surface Treated with Standard Cap, Appro. Cell Growth Area 1700 cm ³
TCB012005	Roller Bottles 5000ml, Standard Surface Treated with Vent Cap, Appro. Cell Growth Area 1700 cm ³
TCB031005	Roller Bottles 5000ml, Standard Surface Treated with Standard Cap, Appro. Cell Growth Area 4250 cm ³
TCB032005	Roller Bottles 5000ml, Standard Surface Treated with Vent Cap, Appro. Cell Growth Area 4250 cm ³
TCB001005	Roller Bottles 5000ml, General Non-treated with Standard Cap
TCB002005	Roller Bottles 5000ml, General Non-treated with Vent Cap
TCB021005	Roller Bottles 5000ml, General Non-treated with Standard Cap
TCB022005	Roller Bottles 5000ml, General Non-treated with Vent Cap



- ✓ Designed in large knurls on the cap for easy grip
- ✓ 2 different cap styles can be used in both open and closed systems
- ✓ Bottle surface is smooth and free from striation to maximize usable area for growth
- ✓ Every bottle has silk-printed graduation
- ✓ Suitable for all the common instruments and automation
- ✓ Sterilized by gamma irradiation
- ✓ Non-pyrogenic

CellFac®Multi-Layer Cell Culture System

Code	Description	Working Volume
UCF010001	CellFac®Multi-Layer Cell Culture System, PS/HDPE material, 1 layer, Non-Treated, Vent Cap	130-200
UCF010002	CellFac®Multi-Layer Cell Culture System, PS/HDPE material, 2 layers, Non-Treated, Vent Cap	260-400
UCF010005	CellFac®Multi-Layer Cell Culture System, PS/HDPE material, 5 layers, Non-Treated, Vent Cap	650-1000
UCF010010	CellFac®Multi-Layer Cell Culture System, PS/HDPE material, 10 layers, Non-Treated, Vent Cap	1300-2000
UCF011001	CellFac®Multi-Layer Cell Culture System, PS/HDPE material, 1 layer, Surface Treated, Vent Cap	130-200
UCF011002	CellFac®Multi-Layer Cell Culture System, PS/HDPE material, 2 layers, Surface Treated, Vent Cap	260-400
UCF011005	CellFac®Multi-Layer Cell Culture System, PS/HDPE material, 5 layers, Surface Treated, Vent Cap	650-1000
UCF011010	CellFac®Multi-Layer Cell Culture System, PS/HDPE material, 10 layers, Surface Treated, Vent Cap	1300-2000



- ✓ The culture device with monolayer or up to 10 layers can realize large-scale cell culture by one time
- ✓ Available in surface treated or non-treated
- ✓ The device is assembled by hydrophobic membranes with a aperture of 0.22 μm to avoid potential contamination in gas exchange
- ✓ The device does not absorb cytokines and growth factors, and conventional trypsin digestion method is applied in cell harvesting
- ✓ Strict integrity teste
- ✓ Sterilized by gamma irradiation
- ✓ Non-pyrogenic & DNase/RNase-free



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By Jet Biofil (China)



Code	Description	Recommended Working volume	Price
CUV010045	4.5 ml, 10x10x45mm, two optical windows (100pcs/box)	3~4ml	3,610
CUV010015	1.5 ml, 10x10mm, two optical windows (100pcs/box)	1~2.5ml	3,610

- ✓ Made from PS
- ✓ Cuvettes are select disposable products for their optics speciality and chemically resistant.
- ✓ Pure crystal clear virgin GPPS ensures the transparency
- ✓ Available with standard volume size of 4.5ml, 10mm path length

- ✓ CV of transmittance is less than 0.3%
- ✓ Resistant with most polar organic solvents
- ✓ Smooth sides make optical pathway no inflecting
- ✓ Recessed sides prevent scratching and convenient for grip



Rubber Bulb

Code	Description	Price
G3-GC0376	Dropper พร้อมลูกยาง, 3.5 In.	17
G3-GC0377	Dropper พร้อมลูกยาง, 5 In.	20
G3-GC0378	Dropper พร้อมลูกยาง, 8 In.	26
G3-GC0724	ลูกยางไขกรอก	5
G3-GC0720	ลูกยางเปิด, S	26
G3-GC0721	ลูกยางเปิด, M	35
G3-GC0722	ลูกยางเปิด, L	44
G3-GC0740	ลูกยางหยดสารซิลิโคน, 1 ml	39
G3-GC0741	ลูกยางหยดสารซิลิโคน, 0-2 ml	44
G3-GC0742	ลูกยางหยดสารซิลิโคน, 1-5 ml	56
G3-GC0743	ลูกยางหยดสารซิลิโคน, 10 ml	79



#ลูกยางไขกรอก



ลูกยางเปิด



#Dropper พร้อมลูกยาง

Other Plasticware

By Glassco (India)



Code	Description	Size	Price
101.303.02	Beaker, polyethylene	50 mL	33
101.303.03	Beaker, polyethylene	100 mL	38
101.303.04	Beaker, polyethylene	250 mL	56
101.303.05	Beaker, polyethylene	500 mL	86
101.303.06	Beaker, polyethylene	1,000 mL	138
179.303.05	Measuring Jugs, polypropylene	500 mL	86
179.303.06	Measuring Jugs, polypropylene	1,000 mL	129
179.303.07	Measuring Jugs, polypropylene	2,000 mL	228
179.303.08	Measuring Jugs, polypropylene	3,000 mL	377
179.303.09	Measuring Jugs, polypropylene	5,000 mL	583
177.303.01	Measuring Cylinder, polypropylene	10 mL	44
177.303.02	Measuring Cylinder, polypropylene	25 mL	62
177.303.03	Measuring Cylinder, polypropylene	50 mL	69
177.303.04	Measuring Cylinder, polypropylene	100 mL	83
177.303.05	Measuring Cylinder, polypropylene	250 mL	151
177.303.06	Measuring Cylinder, polypropylene	500 mL	228
177.303.07	Measuring Cylinder, polypropylene	1,000 mL	418

- ✓ Made from Polypropylene
- ✓ These are clear & autoclavable
- ✓ Provided with a handle for easy & convenient lifting
- ✓ Raised graduation for easy reading

Code	Description	Size	Price
158.303.01	Volumetric Flask, polypropylene	25 mL	133
158.303.02	Volumetric Flask, polypropylene	50 mL	185
158.303.03	Volumetric Flask, polypropylene	100 mL	222
158.303.04	Volumetric Flask, polypropylene	250 mL	269
158.303.05	Volumetric Flask, polypropylene	500 mL	353
158.303.06	Volumetric Flask, polypropylene	1,000 mL	498
109.303.02	Wash Bottle, จุกแดง, Low density polyethylene	250 mL	80
109.303.03	Wash Bottle, จุกแดง, Low density polyethylene	500 mL	110
109.303.04	Wash Bottle, จุกแดง, Low density polyethylene	1,000 mL	162
10.303.01	Wash Bottle, New type, , Low density polyethylene	250 mL	80
10.303.02	Wash Bottle, New type, , Low density polyethylene	500 mL	86
207.303.01	Funnel, polypropylene	50 mm	24
207.303.03	Funnel, polypropylene	75 mm	32
207.303.04	Funnel, polypropylene	100 mm	53
207.303.05	Funnel, polypropylene	150 mm	128



Beakers



Measuring Jugs



Measuring Cylinder



Volumetric Flask



Wash Bottle, จุกแดง



Wash Bottle, New type



Funnel





Code	Description	Size	Price
21106-1406	Beaker (low form)	25 mL	113
21106-1706	Beaker (low form)	50 mL	99
21106-2402	Beaker (low form)	100 mL	94
21106-3604	Beaker (low form)	250 mL	105
21106-4806	Beaker (low form)	600 mL	136
21106-5408	Beaker (low form)	1,000 mL	221
21216-1407	Erlenmeyer Flask	25 mL	107
21216-1707	Erlenmeyer Flask	50 mL	127
21216-2403	Erlenmeyer Flask	100 mL	119
21216-3605	Erlenmeyer Flask	250 mL	128
21216-4404	Erlenmeyer Flask	500 mL	159
21216-5409	Erlenmeyer Flask	1,000 mL	235
26131-1102	Test Tube	8 mL	16
26131-2107	Test Tube	21 mL	30
26131-23	Test Tube	32 mL	44
26131-3309	Test Tube	55 mL	59
23351-3305	Funnel	55 mm	205
23755-46	Petri Dish	15x100 mm	54

- ✓ Manufactured from borosilicate glass 3.3
- ✓ Spout for clean pouring
- ✓ Fired-on, highly durable white ceramic
- ✓ Easy-to-read scale with graduation marks to estimate the content

Code	Description	Size	Price
21390-1706	Measuring Cylinder Class A	50 mL	347
21390-2402	Measuring Cylinder Class A	100 mL	357
21390-3604	Measuring Cylinder Class A	250 mL	535
21390-4403	Measuring Cylinder Class A	500 mL	666
21390-5408	Measuring Cylinder Class A	1,000 mL	1,032
21396-1703	Measuring Cylinder Class B	50 mL	305
21396-2408	Measuring Cylinder Class B	100 mL	319
21396-3601	Measuring Cylinder Class B	250 mL	469
21396-4409	Measuring Cylinder Class B	500 mL	516
21396-5405	Measuring Cylinder Class B	1,000 mL	891
21801-1753	Bottle Laboratory, Clear	50 mL	161
21801-2458	Bottle Laboratory, Clear	100 mL	147
21801-3651	Bottle Laboratory, Clear	250 mL	157
21801-4459	Bottle Laboratory, Clear	500 mL	186
21801-5455	Bottle Laboratory, Clear	1,000 mL	244
21806-1758	Bottle Laboratory, Amber	50 mL	547
21806-2454	Bottle Laboratory, Amber	100 mL	766
21806-3656	Bottle Laboratory, Amber	250 mL	830
21806-4455	Bottle Laboratory, Amber	500 mL	864
21806-5451	Bottle Laboratory, Amber	1,000 mL	1,103



Beaker (low form)



Erlenmeyer Flask



Test Tube



Class A

Class B

Measuring Cylinder



Funnel



Clear

Bottle Laboratory



Amber



Petridish

* ราคายังไม่รวมภาษี 7%



