



NEST



NEST BIO

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CYTOLOGY

CYTOLOGY 03-06

Cell Culture Plate/Cell Culture Insert/Glass Bottom Cell
CultureDish & Plate/Cover Glass/Cell Culture Slide/Cell
Culture Dish/Cell Culture Flask/Cell Strainer/Cell Scraper
50mL Min Bioreactor



BIOPROCESSING SOLUTIONS

Bioprocessing Solutions07-08

Erlenmeyer Flask/Erlenmeyer Flask, High Efficiency
BioFactory/Square Bottle/Carboy
TriSteri™
Sterile connector/Quick Connector Collection
Bioprocessing Closed System Solution/Bioprocessing
Closed System/Accessories



Biobank System

Biobank System 14-16

Cryogenic Tubes/SBS Format Cryogenic Tubes/Cap Inserts
Cryogenic Box/Defrosting Device/Vertical Freezer Racks
Sample Freezing Recommendations
Sample Management Software/Single-Rack Reader/Multi-Rack
Reader/Handheld Decapper for Cryogenic Vials/Cell Thawing
Device/Label Printer



Liquid Transfer

Liquid Transfer..... 17-22

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System/Syringe Filter/Microcentrifuge Tube/15/50 mL
Centrifuge Tube/Peripheral Blood Lymphocyte Separation
Tube/250/500 mL Centrifuge Tube/Cluster tube/Pasteur
Pipette/Serological Pipette/Reagent Reservoir/Reservoir
Round Storage Bottle/Sample Vial



Molecular Biology

Molecular Biology.....23-26

ELISA Plate/Deep Well Plate/8-Strip PCR Tube & Tube & Cap
PCR 96 Well Plate/PCR Rack/PCR Sealing Film/PCR Scraper

Bacteria

Petri Dishes/Inoculating Needles / Loops/L-Spreader



Cell Culture Product

Cell Culture Product27-29

GelNest™ Matrix/Organoid culture kit/Serum
free supplement/Growth Factor/



Pharmaceutical Packaging

Pharmaceutical Packaging30-31

Pen Injector/Disposable Pen Injector
Reusable Pen Injector/AccureVial® COP Bottle
Disposable Pre-filled Glass Intranasal
Atomization Device/COP Pre-filled Syringe



Medical Consumables

Medical Consumables 32

Disposable Swab/Viral Transport Medium
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atomized/Saliva Collection Kits/Dry Saliva
Collection Kits/Saliva/gargle Collection Kit



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Lab Safety33-34

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Nitrile Examination Gloves/Latex Examination
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Non-woven Shoe Cover

Lab Instrument33-34

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Mini Vortex Mixer/Variable Speed Tube Revolver
with Digital Display/CO2 Orbital Shaker/Standard
Mini Roller/Automatic Decapper Instruction
manual/Pipette

Pen Injector



General Accessories for Biopharmaceutical Processes





Cell culture plate



Low Evap EDGE Cell Culture Plate



96/384 Cell culture plate



35 mm Cell Culture Dish



100mm Cell Culture Insert



Cell Culture Insert



Glass Bottom Cell Culture Dish & Plate



Cell Culture Insert



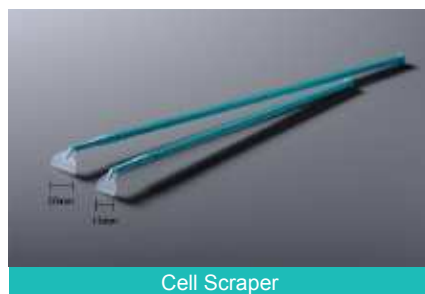
Cell Culture Dish



Cell Culture Flask



Cell Culture Flask Closed System Solution



Cell Scraper



Cell Culture Slide



50mL Min Bioreactor



Cell Strainer

Cell Culture Plate										
Well Number	Cell Growth Area (cm²)	Recommended Medium Volume (mL)	Bottom Type	Colour	Packaging	/Pack	/Case	Cat. No.		
								TC Treated	Non-Treated	
6 Well	9.5	1.9-2.9	□	Clear	Individually Packaged	1	50	703001	703011	
					Plastic Bag Package	10	50	703002	703012	
6 Well Low Evap EDGE Plate					Individually Packaged	1	50	714011	714001	
12 Well	3.6	0.76-1.14			Individually Packaged	1	50	712001	712011	
					Plastic Bag Package	10	50	712002	712012	
24 Well	1.9	0.38-0.57			Individually Packaged	1	50	702001	702011	
					Plastic Bag Package	10	50	702002	702012	
48 Well	0.88	0.19-0.285			Individually Packaged	1	50	748001	748011	
					Plastic Bag Package	10	50	748002	748012	
96 Well	0.32	0.1-0.2	□	Clear	Individually Packaged	1	100	701001	701011	
					Plastic Bag Package	10	100	701002	701012	
	U		Individually Packaged		1	100	701101	701111		
			Individually Packaged		1	100	701201	701211		
	0.41		V	□	White	Individually Packaged	1	100	701301	701311
					Black	Individually Packaged	/	/	/	/
96 Well Clear PS Bottom	0.32	0.1-0.2	□	White, transparent bottom	Individually Packaged	1	30	701701	/	
				Black, transparent bottom	Individually Packaged	1	30	701401	/	
96 Well Low Evap EDGE Plate	0.32	0.1-0.2	□	Clear	Individually Packaged	1	100	713011	713001	
384 Well	0.11	0.025-0.05	□	Clear	Individually Packaged	1	100	761001	761011	
					Plastic Bag Package	10	100	761002	761012	
				Black	Individually Packaged	1	100	761301	761311	
				White	Individually Packaged	1	100	761601	761611	
				White, transparent bottom	Individually Packaged	1	30	/	/	
				Black, transparent bottom	Individually Packaged	1	30	/	/	

Cell Culture Inserts (Individual Blister Package)							
Pore Size (µm)	Specification	Description	Packaging	PC Membrane		PET Membrane	
				Transparence	TC Treated	Transparence	TC Treated
0.4	6 well	Cell Culture Inserts	1 pc/blister, 8 pcs/plate, 48 pcs/case	/	/	Opaque	723122
	12 well	Cell Culture Inserts	1 pc/blister, 8 pcs/plate, 48 pcs/case	/	/	Opaque	724122
	24 well	Cell Culture Inserts	1 pc/blister, 8 pcs/plate, 48 pcs/case	/	/	Opaque	725122
8	24 well	Cell Culture Inserts	1 pc/blister, 8 pcs/plate, 48 pcs/case	Translucent	725302	/	/

Cell Culture Inserts

Pore Size (µm)	Description	Packaging		PC Membrane			PET Membrane		
		/Pack	/Case	Transparence	TC Treated	Non-Treated	Transparence	TC Treated	Non-Treated
0.4	6 Cell Culture Inserts + 6 Well Plate	6	24	Opaque	723101	723111	Opaque	723121	723131
	12 Cell Culture Inserts + 12 Well Plate	12	48	Opaque	724101	724111	Opaque	724121	724131
	12 Cell Culture Inserts + 24 Well Plate	12	48	Opaque	725101	725111	Opaque	725121	725131
1	6 Cell Culture Inserts + 6 Well Plate	6	24	Opaque	/	/	Opaque	723421	723431
	12 Cell Culture Inserts + 12 Well Plate	12	48	Opaque	/	/	Opaque	724421	724431
	12 Cell Culture Inserts + 24 Well Plate	12	48	Opaque	/	/	Opaque	725421	725431
3	6 Cell Culture Inserts + 6 Well Plate	6	24	Translucent	723001	723011	Translucent	723021	723031
	12 Cell Culture Inserts + 12 Well Plate	12	48	Translucent	724001	724011	Translucent	724021	724031
	12 Cell Culture Inserts + 24 Well Plate	12	48	Translucent	725001	725011	Translucent	725021	725031
5	100 mm Cell Culture Insert-Dish	1	10	Translucent	726001	/	Translucent	/	/
	12 Cell Culture Inserts + 12 Well Plate	12	48	Translucent	724201	724211	Translucent	/	/
	12 Cell Culture Inserts + 24 Well Plate	12	48	Translucent	725201	725211	Translucent	/	/
8	6 Cell Culture Inserts + 6 Well Plate	6	24	Translucent	723301	723311	Transparent	723321	723331
	12 Cell Culture Inserts + 12 Well Plate	12	48	Translucent	724301	724311	Transparent	724321	724331
	12 Cell Culture Inserts + 24 Well Plate	12	48	Translucent	725301	725311	Transparent	725321	725331

Cell Culture Slide

Number of Wells	Growth Area/ well (cm²)	Working Volume/ Well (mL)	Color	Material (Chamber/Glass/Frame)	Packaging	Cat.No.
1-Well	9.40	2.50-5.50	Transparent	PS/Glass/PP	6pcs/pk, 12 pcs/cs	230101
2-Well	4.55	1.20-2.50	Transparent	PS/Glass/PP	6pcs/pk, 12 pcs/cs	230102
4-Well	2.13	0.50-1.30	Transparent	PS/Glass/PP	6pcs/pk, 12 pcs/cs	230104
8-Well	0.98	0.20-0.60	Transparent	PS/Glass/PP	6pcs/pk, 12 pcs/cs	230108
1-Well	9.40	2.50-5.50	White	PS/Glass/PP	6pcs/pk, 12 pcs/cs	230121
2-Well	4.55	1.20-2.50	White	PS/Glass/PP	6pcs/pk, 12 pcs/cs	230122
4-Well	2.13	0.50-1.30	White	PS/Glass/PP	6pcs/pk, 12 pcs/cs	230124
8-Well	0.98	0.20-0.60	White	PS/Glass/PP	6pcs/pk, 12 pcs/cs	230128
1-Well	9.40	2.50-5.50	Black	PS/Glass/PP	6pcs/pk, 12 pcs/cs	230111
2-Well	4.55	1.20-2.50	Black	PS/Glass/PP	6pcs/pk, 12 pcs/cs	230112
4-Well	2.13	0.50-1.30	Black	PS/Glass/PP	6pcs/pk, 12 pcs/cs	230114
8-Well	0.98	0.20-0.60	Black	PS/Glass/PP	6pcs/pk, 12 pcs/cs	230118

Cover Glass

Glass Diameter (mm)	Thickness (mm)	/Pack	Application	Cat.No.
14	0.17	100	24 Well Cell Culture Plate	801010
15	0.17	100	24 Well Cell Culture Plate	801007
18	0.17	100	12 Well Cell Culture Plate	801011
20	0.17	100	12 Well Cell Culture Plate	801008
25	0.17	100	6 Well Cell Culture Plate	801009

Glass Bottom Culture Dish

Type (mm)	Glass Diameter (mm)	Cultivation Area (cm²)	TC	Cat.No.	Blister package Cat.No.
				10/Pack 200/Case	1/Pack 20/Case
28.2	15	6.2	Yes	801002	801021
28.2	20	6.2	Yes	801001	801022

Glass Bottom Culture Plate

Spec (Well)	Glass Diameter (mm)	Cultivation Area (cm ²)	TC	/Pack	/Case	Cat.No.
6	34.8	9.5	Yes	1	10	801004
24	15.6	1.9	Yes	1	10	801006

Cell Culture Dish

Specification (mm)	Height (mm)	Cell Growth Area (cm ²)	Rcommended Medium Volume (mL)	Types	Packing		Cat.No.
					/Pack	/Case	
35	12	8.5	1.8-2.7	Regular	20	25	706001
				Easy Grip	20	25	706201
60	15	22.9	4.2-6.3	Regular	20	25	705001
				Easy Grip	20	25	705201
100	20	57.6	11-16.5	Regular	5	60	704004
					10	30	704002
					20	15	704001
		59.3		Easy Grip	10	30	704202
					20	15	704201
150	25	150.1	30.4-45.6	Regular	5	20	715001

Cell Culture Flask

Cell Growth Area (cm ²)	Maximum Graduated Volume (mL)	Rcommended Medium Volume (mL)	Size(mm)			Packing		TC Treated		Non-Treated	
			Base Height	Width	Length	/Pack	/Case	Plug seal caps	Vent caps	Plug seal caps	Vent caps
25	30	5-7.5	25.9	53.8	97.13	10	20	707001	707003	707011	707013
75	225	15-22.5	35.7	89.56	160.01	5	20	708001	708003	708011	708013
150	375	30-45	40.3	110.75	203	5	8	720001	720003	720011	720013
175	400	35-52.5	39.1	120.51	217.9	5	8	709001	709003	709011	709013
225	700	45-67.5	46.05	137	238.5	5	5	721001	721003	721011	721013
520 (3-layer)	50	60-100	60.1	120.5	203	1	12	731301	731302	/	/
870 (5-Layer)	50	100-150	84.3	120.5	203.6	1	8	731001	731002	/	/

Cell Strainer

Spec (μm)	Description	/Pack	/Case	Stackable Cat.No.	Non-Stackable Cat.No.
100	150 mesh, sterile	1	50	258364	258367
70	220 mesh, sterile	1	50	258365	258368
40	360 mesh, sterile	1	50	258366	258369

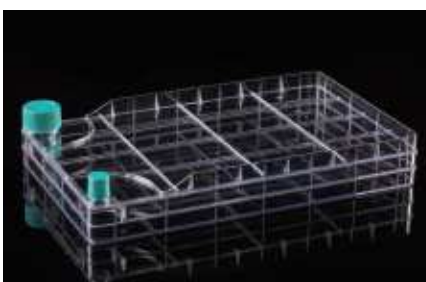
Cell Scraper

Spec(mm)		Colour	Sterile	/Case	Cat.No.
Total Length	Blade Width				
220	13	Blue handle + transparent blade	Yes	100	710001
280	20	Blue handle + transparent blade	Yes	100	710011

50mL Min Bioreactor

Volume (mL)	/Pack	/Case	Cat.No.
50 mL Vent caps Sterile	10	10	788211

Bioprocessing Solutions



Bioprocessing Solutions

Erlenmeyer Flask															
Volume (mL)	Bottom Type	D1	D2	D3	D4 Seal Cap	D4 Seal Cap	H1	H2	H3	Packing		PETG		PC	
										/Pack	/Case	Seal Cap	Vent Filter Cap	Seal Cap	Vent Filter Cap
125	Flat-bottom	38.00	29.30	65.80	14.85	22.50	29.50	115.00	59.20	1	24	781001	781011	781101	781111
	Baffled	38.00	29.30	65.80	14.85	22.50	29.50	113.00	57.20	1	24	781301	781311	781201	781211
250	Flat-bottom	42.80	34.00	82.50	21.65	27.00	29.50	137.30	73.10	1	12	782001	782011	782101	782111
	Baffled	42.80	34.00	82.50	21.65	27.00	29.50	137.30	73.10	1	12	782301	782311	782201	782211
500	Flat-bottom	48.00	39.00	101.00	21.65	27.00	29.50	179.00	104.50	1	12	783001	783011	783101	783111
	Baffled	48.00	39.00	101.00	21.65	27.00	29.50	178.00	103.50	1	12	783301	783311	783201	783211
1000	Flat-bottom	48.00	39.00	128.00	21.65	27.00	29.50	207.70	142.40	1	6	784001	784011	784101	784111
	Baffled	48.00	39.00	128.00	21.65	27.00	29.50	204.20	138.90	1	6	784301	784311	784201	784211
2000	Flat-bottom	54.00	46.90	162.00	19.00	27.00	25.00	285.50	152.30	1	6	/	/	785001	785011
	Baffled	54.00	46.90	162.00	19.00	27.00	25.00	285.50	152.30	1	6	/	/	/	/
3000	Flat-bottom	75.50	72.50	230.00	36.00	44.00	25.00	253.50	97.00	1	4	/	/	786001	786011
	Baffled	75.50	72.20	230.00	36.00	44.00	25.00	253.50	97.00	1	4	/	/	786005	786015

Erlenmeyer Flask, High Efficiency							
Volume (L)	Dimension (mm)			Cap Style	/Case	Cat.No.	
	Height	Bottleneck Dia	Bottom Dia			Flat-bottom	With Baffles
2.0	213.5	67	162	Seal Cap	4	785101	785105
	213.5	67	162	Vent Filter Cap	4	785111	785115
3.0	253.5	67	162	Seal Cap	4	786101	786105
	253.5	67	162	Vent Filter Cap	4	786111	786115
3.0 (Wide-mouth)	253.5	90	162	Seal Cap	4	786501	786505
	253.5	90	162	Vent Filter Cap	4	786511	786515
5.0	285.5	90	230	Seal Cap	4	787001	787005
	285.5	90	230	Vent Filter Cap	4	787011	787015

BioFactory										
Layer	Cultivation Area (cm ²)	Dimension (mm)			/Case	Seal Caps	Vent Filter Caps	Cat.No.		
		Length	Width	Height				2 Wide Plug	2 Narrow Plug	1 Wide + 1 Narrow Plug
1	632	335	205	48	8	16	16	771001	772001	773001
2	1264	335	205	65	8	16	16	771101	772101	773101
4	2528	335	205	95	4	8	8	771704	772704	/
5	3160	335	205	116	4	8	8	771204	772204	773204
6	3792	335	205	129	4	8	8	771604	/	/
10	6320	335	205	201	6	12	12	771302	772302	773302
15	9480	335	205	286	2	4	4	771503	/	/
40	25280	335	205	711	2	4	4	771403	772403	773403

BioFactory (Cap with Over cap)				
Layer	Description	Comes with Vented Overcap	/Case	Cat.No.
10	2 Sterile Vented over caps	12	6	771322
10	/	/	6	771392
40	2 Sterile Vented over caps	4	2	771422

Bioprocessing Solutions

BioFactory (Cap with Over cap)

Layer	Cultivation Area (cm ²)	Dimension (mm)			Seal Caps	Vent Filter Caps	Package	Cat.No.
		Length	Width	Height				
2	1264	335	205	63	16	16	Double bag package, 1 pc / bag, 8 pcs / case	771191
5	3160	335	205	114	8	8	Double bag package, 1 pc / bag, 4 pcs / case	771294
10	6320	335	205	201	12	12	Double bag package, 1 pc / bag, 6 pcs / case	771392

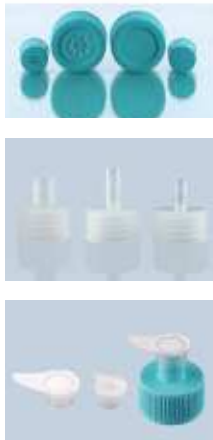
Square Bottle

Volume (mL)	Double-layer Packaging					Double-layer Large Packaging			Tray package			
	/Pack	/Case	PET	PETG	PC	/Pack	/Case	PET	/Pack	/Case	PETG	PC
30	5	40	/	354111	354314	/	/	/	40	280	354113	354313
60	6	48	354611	354511	354714	/	/	/	40	200	354513	354713
125	6	48	353611	353511	353314	/	/	/	24	96	353513	353313
250	6	48	352611	352511	352314	/	/	/	30	60	352513	352313
500	8	24	333001	333511	333314	20	80	333004	20	40	333513	333313
500 (Square shoulder design)	8	24	333621	/	/	20	80	333624	/	/	/	/
1000	4	12	334001	334511	334314	12	48	334004	12	24	334513	334313
2000	1	12	/	355114	355314	/	/	/	/	/	/	/
5000	1	6	/	/	355714	/	/	/	/	/	/	/

Carboy

Volume (mL)	With Handle	Sterilization	/Case	With Tap	Without Tap
10	YES	NO	4	789001	/
10	YES	NO	6	/	789011
20	YES	NO	3	789101	789111

Accessories

Name		Description	Packing/Tube Material	Cat.No.
BioFactory Accessories		Wide Mouth Seal cap for BioFactory, sterilized	1 per bag, 10 bags/box	740001
		Wide Mouth Vent cap for BioFactory, sterilized	1 per bag, 10 bags/box	740011
		Narrow Mouth Seal cap for BioFactory, sterilized	1 per bag, 10 bags/box	740101
		Narrow Mouth Vent cap for BioFactory, sterilized	1 per bag, 10 bags/box	740111
		Adaptor Cap, sterilized	Can connect 3/8" ID hose, 1 per bag, 10 bags/box	740302
		Adaptor Cap, sterilized	Can connect 1/4" ID hose, 1 per bag, 10 bags/box	740402
		Wide Mouth to Narrow Mouth, sterilized	Wide to narrow mouth, compatible with narrow mouth connectors, sealing caps, breathable caps, 1 per bag, 10 bags/box	740201
		Cap with Filter Adapter Cap, sterilized	Wide to narrow mouth, compatible with narrow mouth connectors, sealing caps, breathable caps, 1 per bag, 10 bags/box	740213
		Solid Over Cap, sterilized	1 per bag, 20 bags/box	740901
		Filter Adapter Cap, sterilized	1 per bag, 20 bags/box	740913
		Small-bore tube connector, sterilized	Can be directly inserted into the narrow mouth of the cell factory, compatible with 3/8" ID hose, 10 per box	741001
		BioFactory Holder	1 per bag, 1 bags/box	751101
Other	Carboy Accessories	83B three-way cap	1/2" ID liquid inlet and outlet hose connector, 3/8" air filter connector	789911
		83B three-way cap	1/4" ID liquid inlet and outlet hose connector, 1/4" air filter connector	789901

Accessories

	Name	Description	Packing/Tube Material	Cat.No.
Erlenmeyer Flasks Accessories	Erlenmeyer Flasks Cap	Seal Cap for 125 mL PC/PETG Erlenmeyer Flasks	1 per bag, 25 bags/box	781925
		Vent Cap for 125 mL PC/PETG Erlenmeyer Flasks	1 per bag, 25 bags/box	781935
		Seal Cap for 250 mL PC/PETG Erlenmeyer Flasks	1 per bag, 25 bags/box	782925
		Vent Cap for 250 mL PC/PETG Erlenmeyer Flasks	1 per bag, 25 bags/box	782935
		Seal Cap for 500&1000 mL PC/PETG Erlenmeyer Flasks	1 per bag, 25 bags/box	783925
		Vent Cap for 500&1000 mL PC/PETG Erlenmeyer Flasks	1 per bag, 25 bags/box	783935
		Seal Cap for 2L Erlenmeyer Flasks	1 per bag, 20 bags/box	785903
		Vent Cap for 2L Erlenmeyer Flasks	1 per bag, 20 bags/box	785913
		Seal Cap for 3L Conical /2&3L High Efficient Erlenmeyer Flasks	1 per bag, 20 bags/box	786903
		Vent Cap for 3L Conical /2&3L High Efficient Erlenmeyer Flasks	1 per bag, 20 bags/box	786913
		Seal Cap for 3L Wide-mouth/5L Erlenmeyer Flasks	1 per bag, 20 bags/box	787903
		Vent Cap for 3L Wide-mouth/5L Erlenmeyer Flasks	1 per bag, 20 bags/box	787913
	Erlenmeyer Flasks Liquid Transfer Cap	125mL Conical Erlenmeyer Flasks Bidirectional Liquid Transfer, NEST Colour, Dual-port cap	1/8" ID liquid inlet and outlet hose connector, 1/4" air filter connector	Available as optional accessory only
		250mL Conical Erlenmeyer Flasks Bidirectional Liquid Transfer, NEST Colour, Dual-port cap	1/8" ID liquid inlet and outlet hose connector, 1/4" air filter connector	
		500mL/1L Conical Erlenmeyer Flasks Bidirectional Liquid Transfer, NEST Colour, Dual-port cap	1/8" ID liquid inlet and outlet hose connector, 1/4" air filter connector	
		2L Conical Erlenmeyer Flasks Bidirectional Liquid Transfer, NEST Colour, Dual-port cap	1/8" ID liquid inlet and outlet hose connector, 1/4" air filter connector	
		2/3L High Efficient/3L Conical Erlenmeyer Flasks Bidirectional Liquid Transfer, White, Dual-port cap	Double connector, can connect 1/8" ID and 1/4" ID hoses separately	
		2/3L High Efficient/3L Conical Erlenmeyer Flasks Bidirectional Liquid Transfer, White, Dual-port cap	Double connector, can connect 1/4" ID hoses on both ends	
		3L Wide mouth/5L High Efficient Erlenmeyer Flasks Bidirectional Liquid Transfer, White, Dual-port cap	Double connector, can connect 1/8" ID and 1/4" ID hoses separately	
		3L Wide mouth/5L High Efficient Erlenmeyer Flasks Bidirectional Liquid Transfer, White, Dual-port cap	Double connector, can connect 1/4" ID hoses on both ends	
		2/3L High Efficient/3L Conical Erlenmeyer Flasks Bidirectional Liquid Transfer, Green, Dual-port cap	1/8" ID liquid inlet and outlet hose connector, 1/4" air filter connector, Can invert for solution transfer	
		2/3L High Efficient/3L Conical Erlenmeyer Flasks Bidirectional Liquid Transfer, Green, Dual-port cap	1/4" ID liquid inlet and outlet hose connector, 1/4" air filter connector, Can invert for solution transfer	
		3L Wide mouth/5L High Efficient Erlenmeyer Flasks Bidirectional Liquid Transfer, Green, Dual-port cap	1/8" ID liquid inlet and outlet hose connector, 1/4" air filter connector, Can invert for solution transfer	
		3L Wide mouth/5L High Efficient Erlenmeyer Flasks Bidirectional Liquid Transfer, Green, Dual-port cap	1/4" ID liquid inlet and outlet hose connector, 1/4" air filter connector, Can invert for solution transfer	
Square Storage Bottle Accessories	Square Storage Bottle	2L PETG Square storage bottle bi-directional transfer cap, white, dual-port cap	1/4" ID liquid inlet and outlet hose connector, 1/4" air filter connector	Available as optional accessory only
		2L PETG Square storage bottle bi-directional transfer cap, three-way cap	1/4" ID liquid inlet and outlet hose connector, 1/4" air filter connector	
		5L Square storage bottle bi-directional transfer cap, white, dual-port cap	1/4" ID liquid inlet and outlet hose connector, 1/4" air filter connector	
		5L Square storage bottle three-way transfer cap, white, three-way cap	1/4" ID liquid inlet and outlet hose connector, 1/4" air filter connector	
		125-1000mL Square storage bottle transfer cap, white, dual-port cap	1/4" ID liquid inlet and outlet hose connector, 1/4" air filter connector	
		125-1000mL Square storage bottle transfer cap, white, dual-port cap	1/8" ID liquid inlet and outlet hose connector, 1/8" air filter connector	
	Centrifuge Tube transfer cap	125-1000mL Square storage bottle three-way transfer cap, white, three-way cap	1/8" ID liquid inlet and outlet hose connector, 1/8" air filter connector	
		50mL Centrifuge tube conversion cap, NEST color, dual-port cap	1/8" ID liquid inlet and outlet hose connector, 1/8" air filter connector	
		250mL High-capacity centrifuge tube conversion cap, NEST color, dual-port cap	1/8" ID liquid inlet and outlet hose connector, 1/8" air filter connector	
		500mL High-capacity centrifuge tube conversion cap, NEST color, dual-port cap	1/8" ID liquid inlet and outlet hose connector, 1/8" air filter connector	
		25cm ² cell culture bottle inverted transfer cap, NEST color, dual-port cap	1/8" ID liquid inlet and outlet hose connector, 1/8" air filter connector	
		75cm ² cell culture bottle inverted transfer cap, NEST color, dual-port cap	1/4" ID liquid inlet and outlet hose connector, 1/8" air filter connector	
Other	Cell culture bottle Accessories	175cm ² cell culture bottle inverted transfer cap, NEST color, dual-port cap	1/4" ID liquid inlet and outlet hose connector, 1/8" air filter connector	

Bioprocessing Solutions

Accessories

Name		Description	Packing/Tube Material	Cat.No.
Accessories	Sterile connector	Standard , PC material	Compatible with 1/4" ID hose, 1 per bag, 10 bags/pack, 1 pack/box	747521
		Standard , PC material	Compatible with 3/8" ID hose, 1 per bag, 10 bags/pack, 1 pack/box	747531
		Standard , PC material	Compatible with 1/2" ID hose, 1 per bag, 10 bags/pack, 1 pack/box	747541
		Standard , PC material	Compatible with 3/4" ID hose, 1 per bag, 10 bags/pack, 1 pack/box	747551
		Miniature, PC material	Compatible with 1/8" ID hose, 1 per bag, 10 bags/pack, 1 pack/box	747611
		Miniature, PC material	Compatible with 1/4" ID hose, 1 per bag, 10 bags/pack, 1 pack/box	747621
		Miniature, PC material	Compatible with 3/8" ID hose, 1 per bag, 10 bags/pack, 1 pack/box	747631
		Standard Plug, with stopper block, PC material (reinforced, can be sterilized multiple times)	Compatible with 1/4" ID hose, 1 per bag, 10 bags/pack, 1 pack/box	747524
		Standard Plug, with stopper block, PC material (reinforced, can be sterilized multiple times)	Compatible with 3/8" ID hose, 1 per bag, 10 bags/pack, 1 pack/box	747534
		Standard Plug, with stopper block, PC material (reinforced, can be sterilized multiple times)	Compatible with 1/2" ID hose, 1 per bag, 10 bags/pack, 1 pack/box	747544
		Standard Plug, with stopper block, PC material (reinforced, can be sterilized multiple times)	Compatible with 3/4" ID hose, 1 per bag, 10 bags/pack, 1 pack/box	747554
		Miniature type, with stopper block, PC material (reinforced, can be sterilized multiple times)	Compatible with 1/8" ID hose, 1 per bag, 10 bags/pack, 1 pack/box	747614
		Miniature type, with stopper block, PC material (reinforced, can be sterilized multiple times)	Compatible with 1/4" ID hose, 1 per bag, 10 bags/pack, 1 pack/box	747624
		Miniature type, with stopper block, PC material (reinforced, can be sterilized multiple times)	Compatible with 3/8" ID hose, 1 per bag, 10 bags/pack, 1 pack/box	747634
	Quick Connector Collection	Positive connector, PC material	Compatible with 1/8" ID hose, 25 per bag (double-layer packaging)	747211
		Positive connector, PC material	Compatible with 1/4" ID hose, 25 per bag (double-layer packaging)	747221
		Positive connector, PC material	Compatible with 3/8" ID hose, 25 per bag (double-layer packaging)	747231
		Negative connector, PC material	Compatible with 1/8" ID hose, 25 per bag (double-layer packaging)	747311
		Negative connector, PC material	Compatible with 1/4" ID hose, 25 per bag (double-layer packaging)	747321
		Negative connector, PC material	Compatible with 3/8" ID hose, 25 per bag (double-layer packaging)	747331
	Quick Connector Collection Accessories	Sealing cap, PC material	5 per bag (double-layer packaging)	747411
		Sealing stopper, PC material	5 per bag (double-layer packaging)	747421
	Luer Connector Collection	Luer female connector, PP material	Compatible with 1/4" ID hose, 100 per bag (double-layer packaging)	746361
		Luer male connector, PP material	Compatible with 1/4" ID hose, 100 per bag (double-layer packaging)	746261
		Luer cap, PP material	25 per bag (double-layer packaging)	746411
		Luer stopper, PP material	25 per bag (double-layer packaging)	746421
	TC Flange Reducer Collection	3/4" clamp, 1/4" hose connector, PP material	Compatible with 1/4" ID hose, 100 per bag (double-layer packaging)	751211
3/2" clamp, 1/4" hose connector, PP material		Compatible with 1/4" ID hose, 100 per bag (double-layer packaging)	751411	
3/2" clamp gasket, silicone material		25per bag 4bags/pack (double-layer packaging)	751491	
3/4" clamp gasket, silicone material		25per bag 4bags/pack (double-layer packaging)	751291	
1/2" to 3/4" clamp buckle, fiberglass-reinforced nylon material, white		25 per bag (double-layer packaging)	750411	
1" to 3/2" clamp buckle, fiberglass-reinforced nylon material, white		25 per bag (double-layer packaging)	750431	
Generic Accessories	Hose	Platinum-cured silicone tubing	1/8"ID 1/4"OD (16#) 50 Inches/ 15 meters, 1 pcs / pack	Available as optional accessory only
		Platinum-cured silicone tubing	1/4"ID 3/8 "OD (17#) 50 Inches/ 15 meters, 1 pcs / pack	
		Platinum-cured silicone tubing	1/4"ID 7/16 "OD (24#) 50 Inches/ 15 meters, 1 pcs / pack	
		Platinum-cured silicone tubing	3/8"ID 5/8"OD (73#) 50 Inches/ 15 meters, 1 pcs / pack	
		Platinum-cured silicone tubing	3/16"ID 3/8"OD (15#) 50 Inches/ 15 meters, 1 pcs / pack	
		Platinum-cured silicone tubing	3/16"ID 5/16"OD (25#) 50 Inches/ 15 meters, 1 pcs / pack	
		TPE Hose	1/8"ID 1/4"OD (16#) 50 Inches/ 15 meters, 1 pcs / pack	
		TPE Hose	1/4"ID 3/8 "OD (17#) 50 Inches/ 15 meters, 1 pcs / pack	
		TPE Hose	1/4"ID 7/16 "OD (24#) 50 Inches/ 15 meters, 1 pcs / pack	
		TPE Hose	3/8"ID 5/8"OD (73#) 50 Inches/ 15 meters, 1 pcs / pack	
		PVC Hose	1/8"ID 3/13"OD 50 Inches/ 15 meters, 1 pcs / pack	

Bioprocessing Solutions

Accessories

Name	Description	Packing/Tube Material	Cat.No.
Generic Accessories	End Cap	3/2"Clamp, PPmaterial	100per bag (double-layer packaging)
		3/4"Clamp, PPmaterial	100per bag (double-layer packaging)
		Air filter, 20cm ² membrane area, 0.22µm pore size, available in different brands	1 per bag, 5 bags/box
		Air filter, 13.8cm ² membrane area, 0.22µm pore size, available in different brands	1 per bag, 5 bags/box
		Air filter, 4.5cm ² membrane area, 0.22µm pore size, available in different brands	1 per bag, 5 bags/box
		Straight Connector	Compatible with 1/4" ID hose, 25 per bag (double-layer packaging)
		Reducer Connector	Compatible with 1/4" ID hose to 3/8" ID hose, 25 per bag (double-layer packaging)
		T-Shaped Tube Connector	Compatible with 1/4" ID hose, 25 per bag (double-layer packaging)
		T-Shaped Tube Connector	Compatible with 3/8" ID hose, 25 per bag (double-layer packaging)
		Y-Shaped Tube Connector	Compatible with 3/8" ID hose, 25 per bag (double-layer packaging)
		Coil clamp	Compatible with 1/4" OD hose, 100per bag (double-layer packaging)
		Tube clamp, fiberglass-reinforced nylon material	Compatible with hoses with wall thickness of 3/32" (2.4mm), 25 per bag (double-layer packaging)
		Tube clamp	Compatible with other hoses
		Sampling head	Compatible with 1/8" ID hose
		Check valve	Compatible with 1/8" ID hose

TriSteri™



Product Quality Inspection

- Each batch of products undergoes insoluble particle testing according to the Chinese Pharmacopoeia.
- All products undergo two visual inspections to ensure that every product leaving the facility is free from visible foreign substances.
- Each minimum packaging is labeled with a batch number for easy quality inquiries.



Accreditation Certifications

- Compliant with ISO 13485 (Medical Device Quality Management System) and ISO 9001.
- Sterility Assurance Level (SAL) reaches 10⁻⁶, free from DNase/R Nase, endotoxins, and cytotoxicity.



Production Environment

- Products are produced and packaged in Class 100,000 cleanroom and partial Class 1000,000 cleanroom.
- Packaging materials are produced in Class 10,000 cleanroom.

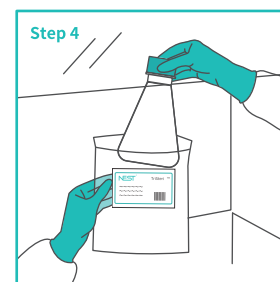
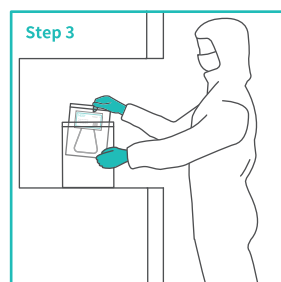
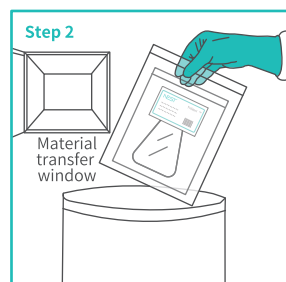
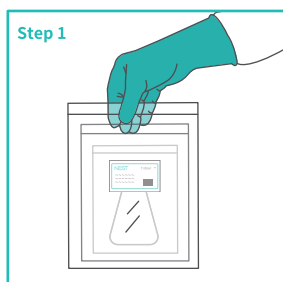


Raw Material Verification

- All injection molded components are made from medical-grade materials.



Instructions for Use



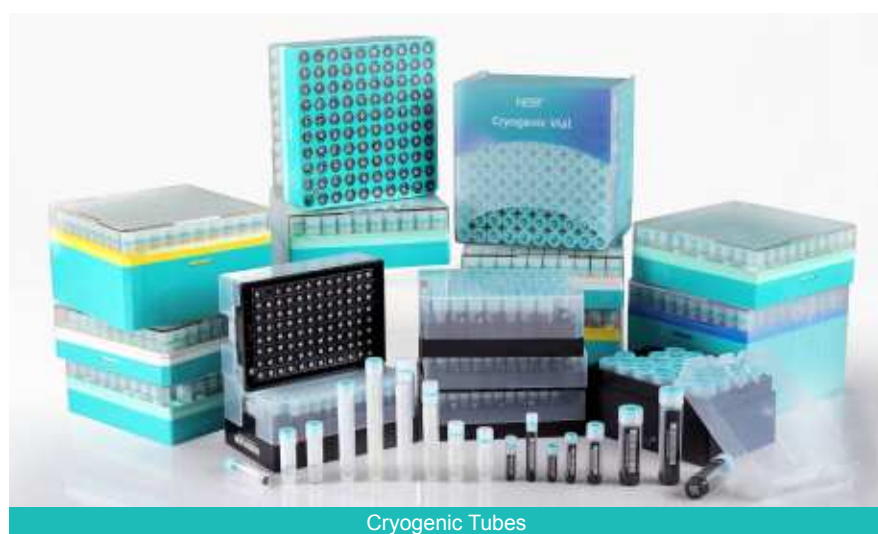
TriSteri™ Ultra-low Particulate Collection

Product	Description (sterile, TriSteri™)			Triple Packaging			Cat.No.
	Specification	Cap	Other	Pcs/Pk	Pk/Cs	Pcs/Cs	
Cell Culture Plates	6 Well	/	Clear, Flat Bottom, TC	1	40	40	703009
	24 Well	/	Clear, Flat Bottom, TC	1	40	40	702009
	48 Well	/	Clear, Flat Bottom, TC	1	40	40	748009
	96 Well	/	Clear, Flat Bottom, TC	1	100	100	701009
Cell Culture Dish	100*20 mm	/	TC	1	60	60	704009
	150*25 mm	/	TC	1	60	60	715009
Cell Culture Flask	25 cm ²	Vent Cap	TC	1	150	150	707009
	75 cm ²	Vent Cap	TC	1	50	50	708009
	150 cm ²	Vent Cap	TC	1	40	40	720009
	175 cm ²	Vent Cap	TC	1	40	40	709009
	225 cm ²	Vent Cap	TC	1	25	25	721009
5 - Layer Cell Culture Flask	5-Layer(100-150)	Vent Cap	TC	1	8	8	731009
Erlenmeyer Flask	125 mL	Seal Cap	PC, Flat Bottom	1	12	12	781109
	250 mL	Seal Cap	PC, Flat Bottom	1	12	12	782109
	500 mL	Seal Cap	PC, Flat Bottom	1	12	12	783109
	1000 mL	Seal Cap	PC, Flat Bottom	1	6	6	784109
	125 mL	Vent Cap	PC, Flat Bottom	1	12	12	781119
	250 mL	Vent Cap	PC, Flat Bottom	1	12	12	782119
	500 mL	Vent Cap	PC, Flat Bottom	1	12	12	783119
	1000 mL	Vent Cap	PC, Flat Bottom	1	6	6	784119
	125 mL	Seal Cap	PC, Baffled	1	12	12	781209
	250 mL	Seal Cap	PC, Baffled	1	12	12	782209
	500 mL	Seal Cap	PC, Baffled	1	12	12	783209
	1000 mL	Seal Cap	PC, Baffled	1	6	6	784209
	125 mL	Vent Cap	PC, Baffled	1	12	12	781219
	250 mL	Vent Cap	PC, Baffled	1	12	12	782219
	500 mL	Vent Cap	PC, Baffled	1	12	12	783219
	1000 mL	Vent Cap	PC, Baffled	1	6	6	784219
High Efficiency Erlenmeyer Flask	2000 mL	Seal Cap	PC, Flat Bottom	1	4	4	785109
	3000 mL	Seal Cap	PC, Flat Bottom	1	4	4	786109
	3000 mL	Seal Cap	PC, Flat Bottom	1	4	4	786509
	5000 mL	Seal Cap	PC, Flat Bottom	1	4	4	787009
	2000 mL	Vent Cap	PC, Flat Bottom	1	4	4	785119
	3000 mL	Vent Cap	PC, Flat Bottom	1	4	4	786119
	3000 mL(Wide Mouth)	Vent Cap	PC, Flat Bottom	1	4	4	786519
	5000 mL	Vent Cap	PC, Flat Bottom	1	4	4	787019
	2000 mL	Seal Cap	PC, Baffled	1	4	4	785129
	3000 mL	Seal Cap	PC, Baffled	1	4	4	786129
	3000 mL(Wide Mouth)	Seal Cap	PC, Baffled	1	4	4	786529
	5000 mL	Seal Cap	PC, Baffled	1	4	4	787029
	2000 mL	Vent Cap	PC, Baffled	1	4	4	785139
	3000 mL	Vent Cap	PC, Baffled	1	4	4	786139
	3000 mL(Wide Mouth)	Vent Cap	PC, Baffled	1	4	4	786539
	5000 mL	Vent Cap	PC, Baffled	1	4	4	787039

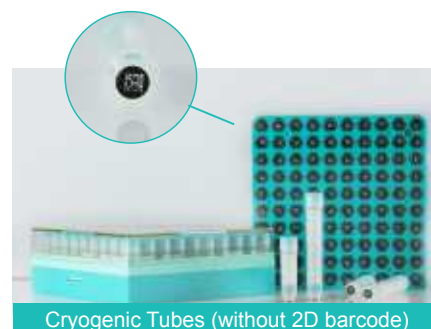
TriSteri™ Ultra-low Particulate Collection

Product	Description (sterile, TriSteri™)			Triple Packaging			Cat.No.
	Specification	Cap	Other	Pcs/Pk	Pk/Cs	Pcs/Cs	
BioFactory	2 Layer	Two wide mouths	TC	1	8	8	771109
	2 Layer	Two wide mouths, Vent Cap	TC	1	8	8	771169
	5 Layer	Two wide mouths	TC	1	4	4	771209
	5 Layer	Two wide mouths, Vent Cap	TC	1	4	4	771269
	10 Layer	Two wide mouths	TC	1	6	6	771309
	10 Layer	Two wide mouths, Vent Cap	TC	1	6	6	771369
Cryogenic Tubes	1.0	External Thread	/	5	40	200	618909
	1.5	External Thread	/	5	40	200	606909
	2.0	External Thread	/	5	40	200	607409
	4.0	External Thread	/	5	40	200	608409
	5.0	External Thread	/	5	40	200	609409
Centrifuge Tube	15	/	/	5	100	250	601009
	50	/	/	5	100	250	602009
250/500mL Centrifuge Tube	250	Seal Cap	/	2	16	32	622009
	500	Seal Cap	/	2	12	24	623009

Biobank System



Cryogenic Tubes



Cryogenic Tubes (without 2D barcode)



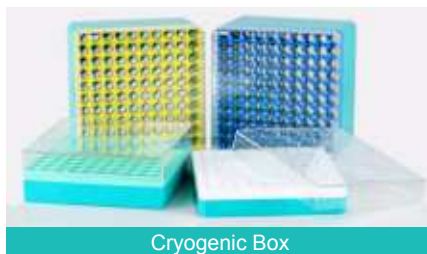
Cap Inserts



Vertical Freezer Racks



Defrosting Device



Cryogenic Box



Barcode Scanner



Sample Freezing Recommendations

Biobank System



Multi-Rack Reader



Sample Management Software



Single-Rack Reader



Cell Thawing Device



Handheld Decapper for Cryogenic Vials



Label Printer

Cryogenic Tubes (without 2D barcode) – Bag Package

Cat. No.	Volume (mL)	Cap Type	/Pack	/Case	Compatible Cap Inserts No.
618901	1.0	External thread	50	500	none
606901	1.5	External thread	50	500	61120x series
607401	2.0	External thread	50	500	61120x series
608401	4.0	External thread	50	250	61120x series
609401	5.0	External thread	50	250	61120x series
606801	1.5	Internal thread	50	500	61120x series
607301	1.8	Internal thread	50	500	61120x series
608301	4.0	Internal thread	50	250	61120x series
609301	5.0	Internal thread	50	250	61120x series

Cryogenic Tubes - Rack Package

Cryogenic Tubes Cat. No.	2D Barcode Cryogenic Tubes	Volume (mL)	Cap Type	Packaging	/Rack	Racks/Case	Compatible Cap Inserts No.
606902	606952	1.5	External thread	10*10	100	14	61120x series
607402	607452	2.0	External thread	10*10	100	12	61120x series
608402	608452	4.0	External thread	10*10	100	8	61120x series
609402	609452	5.0	External thread	10*10	100	6	61120x series
606802	606852	1.5	Internal thread	10*10	100	14	61120x series
607302	607352	1.8	Internal thread	10*10	100	12	61120x series
608302	608352	4.0	Internal thread	10*10	100	8	61120x series
609302	609352	5.0	Internal thread	10*10	100	6	61120x series
SBS	618906	/	1.0	External thread	8*12	96	none
	/	612891	2.0	External thread	6*8	48	61120x series
	/	614591	4.0	External thread	6*8	48	61120x series

Cryogenic Tubes - Rack Package

Cat. No.	Compatible Cryogenic Tube Capacity (mL)	Format (Holes)	Size (L x W x H)	Color	Sterilization	Quantity/Box
616651	1.5	10*10	133.6×133.6×44	White	No	14
616051	2.0 external thread/1.8 internal thread	10*10	133.6×133.6×48.8	Green	No	12
616151	4.0	10*10	133.6×133.6×79.5	Yellow	No	8
616551	5.0	10*10	133.6×133.6×96.5	Blue	No	6

SBS 3-Code Cryogenic Tubes - Bag Package

Cat. No.	Volume (mL)	Cap Type	/Bag	/Case	Compatible Cap Inserts No.
612541	0.5	External thread	96	10	None
612641	0.75	External thread	96	10	None
612741	1	External thread	96	10	None
612841	2	External thread	48	10	61120x series
614541	4	External thread	48	10	61120x series
614641	6	External thread	24	10	61120x series
614741	8	External thread	24	10	61120x series
612521	0.5	Internal thread	96	10	None
612721	1	Internal thread	96	10	None

SBS 3-Code Cryogenic Tube - Rack Package

Cat. No.	Volume (mL)	Cap Type	/Rack	Racks /Case	Compatible Cap Inserts No.
612551	0.5	External thread	96	10	None
612651	0.75	External thread	96	10	None
612751	1	External thread	96	10	None
612851	2	External thread	48	10	61120x series
614551	4	External thread	48	10	61120x series
614651	6	External thread	24	10	61120x series
614751	8	External thread	24	10	61120x series
612531	0.5	Internal thread	96	10	None
612731	1	Internal thread	96	10	None

3-Code-in-1 Cryogenic Vial

Cat. No.	Compatible Cryogenic Tube Capacity (mL)	Format (Holes)	Size (L x W x H)	Sterilization	Quantity/Box
616211	0.5 internal thread	12*8	127.8×85.3×30.3	No	10
616361	1.0 internal thread	12*8	127.8×85.3×48.3	No	10
616362	1.0 external thread	12*8	127.8×85.3×54.3	No	10
616041	2.0 external thread	8*6	127.8×85.3×48.3	No	10
616841	6.0 external thread	4*6	127.8×85.3×60.4	No	10
616891	8.0 external thread	6*4	127.8×85.3×75.2	No	10

Cap Inserts

Cat. No. (NEW)	Color	Sterilization	Quantity/Bag	Bags/Case
611201	White	No	100	10
611202	Red	No	100	10
611203	Yellow	No	100	10
611204	Blue	No	100	10
611205	Green	No	100	10
611206	Purple	No	100	10

Sample Freezing Recommendations

Cat. No.	Size (mm)	Weight (g)	Application
200103	152x170x123	1300	Includes 200902 ice core and 2mL module 200904
200901	152x170x123	140	Without ice core and module, multiple cooling sources and modules can be selected.

Biobank System

Sample Freezing Recommendations

Cat. No.	Product name	Temperature range	Freezer temperature	Freezing time	Size (mm)
200902	Cold core	0.5°C~4°C	-20°C	4h+	105 x 100 x 26
		0.5°C~4°C	-80°C	2h+	105 x 100 x 26
200903	Freezing core	-18°C~-4°C	-20°C	6h+	105 x 100 x 26
		-18°C~-4°C	-80°C	3h+	105 x 100 x 26

Cat. No.	Product name	Size (mm)	Application
200904	2 mL module	119*101*38	30 holes for 2 mL cryogenic vials
200905	1.5 mL module	119*101*38	48 holes for 1.5 mL cryogenic vials
200906	5 mL module	119*101*38	30 holes for 5 mL cryogenic vials
200907	PCR module	119*101*38	96 PCR holes

Cat. No.	Shap	Sepcifications (mm)	Application
200101	Hexagonal	S108X100 (S: Side Length)	Holds 1 mL/2 mL cryogenic tubes or microcentrifuge tubes(12-φ13)
200102	Square	117X117X100	

Vertical Freezer Racks

Cat. No.	Size (mm)	Maximum number of boxes	Size of boxes (mm)	Pcs/Case
200301	454H x 143D x 140W	8	133x133x51	6
200302	677H x 143D x 140W	12	133x133x51	6
200303	724H x 143D x 140W	13	133x133x51	6
200304	789H x 143D x 140W	14	133x133x51	6
200305	845H x 143D x 140W	15	133x133x51	6
200321	492H x 143D x 140W	6	133x133x75	6
200322	653H x 143D x 140W	8	133x133x75	6
200323	724H x 143D x 140W	9	133x133x75	6
200324	814H x 143D x 140W	10	133x133x75	6
200341	413H x 143D x 140W	4	133x133x98	6
200342	616H x 143D x 140W	6	133x133x98	6
200343	717H x 143D x 140W	7	133x133x98	6

Instrument

Cat. No.	Product Specification	Cat. No.	Product Specification
106131	NEST Sample Management Software-20 terminal devices	106211	Single-rack reader NSSnap, English
106132	NEST Sample Management Software-15 terminal devices	106212	Multi-rack reader NSScanner,English
106133	NEST Sample Management Software-10 terminal devices	106002	Handheld Decapper for Cryogenic Vials
106134	NEST Sample Management Software-5 terminal devices	106007	NEST Cell Thawing Device
106135	NEST Sample Management Software-3 terminal devices	106091	Cryogenic Labels
106001	Defrosting device	106092	Thermo Ribbon
106003	Sponge (White)		
106004	Sponge (Brown)		

Liquid Transfer



Brand T Automation Tips, Blister Packed



Brand H Automation Tips, Boxed



Brand B Automation Tips



Pipette Tips



Stackable Tip Refill



Microcentrifuge Tube



Vacuum Filtration System



Syringe Filter



Sample Vial



Peripheral Blood Lymphocyte Separation Tube



Serological Pipette



Pasteur Pipette



Reagent Reservoir



Round Storage Bottle



Cluster tube



250/500 mL Centrifuge Tube

15/50 mL Centrifuge Tube

Microcentrifuge Tube

Liquid Transfer

Brand T Automation Tips

Volume (µL)	Packing			Automation Conductive Tips		Robotic Tip	
	Specification	/Pack	/Case	No Filter	Filter	No Filter	Filter
50	Blister Packed (96 Tips*2)	96	2304	332002	332012	332003	332013
	Boxed	96	4800	/	332016	332007	332017
200	Blister Packed (96 Tips*2)	96	2304	332102	332112	332103	332113
	Boxed	96	4800	/	332116	332107	332117
1000	Blister Packed (96 Tips*2)	96	2304	332202	332212	332203	332213
	Boxed	96	4800	/	332216	332207	332217

Brand H Automation Tips

Volume (µL)	Specification	Packaging	Automation Conductive Tips		Robotic Tip	
			No Filter	Filter	No Filter	Filter
50	Blister Packed	96 pcs/rk 24 rks/pk	345002	345012	/	/
	With Barcode, 96 Tips*5 Blisters/Pk	96 pcs/rk 60 rks/pk	345005	345015	/	/
	With Barcode, 96 Tips/Pk	96 pcs/rk 24 rks/pk	/	345013	345503	345513
	Boxed, With Barcode	96 pcs/box, 10 boxes/pk, 5 pks/cs	/	345069	345509	345519
300	Blister Packed	96 pcs/rk 24 rks/pk	345102	345112	/	/
	With Barcode, 96 Tips*5 Blisters/Pk	96 pcs/rk 60 rks/pk	345105	345115	/	/
	With Barcode, 96 Tips/Pk	96 pcs/rk 24 rks/pk	/	345113	345603	345613
	Boxed, With Barcode	96 pcs/box, 10 boxes/pk, 5 pks/cs	/	345169	345609	345619
1000	Blister Packed	96 pcs/rk 24 rks/pk	345202	345212	/	/
	With Barcode, 96 Tips*5 Blisters/Pk	96 pcs/rk 60 rks/pk	345205	345215	/	/
	With Barcode, 96 Tips/Pk	96 pcs/rk 24 rks/pk	/	345213	345703	345713
	Boxed, With Barcode	96 pcs/box, 10 boxes/pk, 5 pks/cs	/	345269	345709	345719

Brand B Automation Tips

Volume (µL)	Filter	Sterilization	/Box	/Inner box	/Case	Cat.No.
250	NO	YES	96	960	4800	317511
190	YES	YES	96	960	4800	317501

Pipette Tip Bulk, Non-Sterile

Volume (µL)	Universal Pipette Tips				Filter Universal Pipette Tips			
	Colour	/Pack	/Case	Cat.No.	Colour	/Pack	/Case	Cat.No.
10	Clear	1000	20000	301006	Clear	1000	10000	311001
10 (Extra-long)	Clear	1000	10000	314021	Clear	/	/	/
100	/	/	/	/	Clear	1000	10000	316001
200	Yellow	1000	20000	302106	Clear	1000	10000	312001
300	Clear	1000	10000	305006	Clear	/	/	/
1000	Blue	1000	5000	303206	Clear	1000	5000	313006
1000 (Extra-long)	Clear	500	5000	304006	Clear	500	5000	313001

Pipette Tip Bulk, Non-Sterile

Volume (µL)	Universal Pipette Tips					Filter Universal Pipette Tips				
	Colour	/Box	/Pack	/Case	Cat.No.	Colour	/Box	/Pack	/Case	Cat.No.
10	Clear	96	960	4800	301016	Clear	96	960	4800	311012
10 (Extra-long)	Clear	96	960	4800	314026	Clear	96	960	4800	314036
100	/	/	/	/	/	Yellow	96	960	4800	316012
200	Yellow	96	960	4800	302116	Yellow	96	960	4800	312012
300	Clear	96	960	4800	305016	/	/	/	/	/
1000	Blue	100	1000	5000	303216	Yellow	96	/	4800	313016
1000 (Extra-long)	Clear	96	960	4800	304016	Yellow	96	960	4800	313012

Liquid Transfer

Tip Box, Box without tips

Volume (μL)		Middle panel holes	Packing	Cat.No.
Universal Tip Box	Filter Tip Box			
10	/	96	50 pcs/cs (Box only)	351001
10 (Extra-long)	/	96	50 pcs/cs (Box only)	351601
200	20/100	96	50 pcs/cs (Box only)	351101
300	200	96	50 pcs/cs (Box only)	351401
1000	1000	100	50 pcs/cs (Box only)	351201
1000 (Extra-long)	1250	96	50 pcs/cs (Box only)	351301

Stackable Tip Refill

Volume (μL)	Filter	Sterilization	Fits Empty Tip Boxes	Packing	Cat.No.
10 μL	NO	NO	10 uL (Extra-long) Tip Box(351601)	96pcs/layer 10 layers/rack 10 rack/Case	301081
200 μL	NO	NO	200 uL Tip Box(351101)	96pcs/layer 10 layers/rack 10 rack/Case	302081
300 μL	NO	NO	300 uL Tip Box(351401)	96pcs/layer 10 layers/rack 10 rack/Case	305081
1000 μL	NO	NO	1000 μL (Extra-long)Tip Box (351301)	96pcs/layer 5 layers/rack 10 rack/Case	303081

Vacuum Filtration System

Volume (mL)	Pore Density (μm)	Vacuum Filtration Systems (Sterile)1/Pack, 12/Case		Bottle Top Vacuum Filter (Sterile) 1/Pack, 24/Case	
		PES Membrane	PVDF Membrane	PES Membrane	PVDF Membrane
50	0.10	347002	347102	347012	347112
	0.22	347001	347101	347011	347111
	0.45	347003	347103	347013	347113
150	0.10	346002	346102	346012	346112
	0.22	346001	346101	346011	346111
	0.45	346003	346103	346013	346113
250	0.10	342002	342102	342012	342112
	0.22	342001	342101	342011	342111
	0.45	342003	342103	342013	342113
500	0.10	343002	343102	343012	343112
	0.22	343001	343101	343011	343111
	0.45	343003	343103	343013	343113
1000	0.10	344002	344102	344012	344112
	0.22	344001	344101	344011	344111
	0.45	344003	344103	344013	344113

Polystyrene Storage Bottles (Sterile)

Volume (mL)	Size (mm)			Packing		Cat.No.
	Height	Bottleneck Diameter	Bottom Diameter	/Pack	/Case	
150	80	42	89.15	1	24	346021
250	105		88	1	24	342021
500	145		96	1	24	343021
1000	178.5		122	1	12	344021

Adaptor for Vacuum Filtration System

Descriptions	Packaging	Cat.No.
Adaptor for Vacuum Filtration System	1 pc/pk, 10 pks/cs	334591

Liquid Transfer

Syringe Filter

Size (mm)	Pore Size (µm)	Membrane	/Pack	/Case	Cat. No.
30	0.22	PES	1	100	331011
30	0.22	PVDF	1	100	331001
25	0.22	PES	1	100	331111
13	0.22	PES	1	100	331211

Microcentrifuge Tube

Volume (mL)	Bottom	Color	Sterile	/Pack	/Bag	/Case	Cat.No.
0.6	Conical	Clear	Non-sterile	1000	/	10000	605001
		Clear	Sterile	50	750	7500	605601
		Amber	Sterile	50	750	7500	605401
		Amber	Non-sterile	1000	/	10000	605501
1.5	Conical	Clear	Non-sterile	500	/	5000	615001
		Clear	Sterile	50	400	4000	615601
		Amber	Sterile	50	400	4000	615401
2.0	Round	Clear	Non-sterile	500	/	5000	620011
		Clear	Sterile	50	400	4000	620611
5.0	Round	Clear	Non-sterile	200	200	2000	603011
		Clear	Sterile	200	200	2000	603111

Micro Tube Box

Application (mL)	Spec (well)	/Pack	/Case	Cat.No.
0.6	10*10	1	40	613001
1.5/2	8*8	1	40	613111

15/50 mL Centrifuge Tube

Volume (mL)	Color	Packaging	Max.RCF(xg)	Sterile	Packing		Cat.No.	
					/Pack	/Case	Premium Level	Standard Level
15	Clear	PS Rack	12000	Yes	50	500	601001	601051
	Clear	Bulk	12000		50	500	601002	601052
	Amber	PS Rack	12000		50	500	601201	/
50	Clear	PS Rack	12000		25	500	602001	602051
	Clear	Bulk	12000		25	500	602002	602052
	Amber	PS Rack	12000		25	500	602201	/
50 (Self-Standing)	Clear	Bulk	5000		25	500	/	602072

Centrifuge Tube Rack

Application	/Case	Cat.No.
For 15 mL Tubes	50	610001
For 50 mL Tubes	50	610101

Cluster Tube Cap

Schematic Diagram	Name	Packaging			Material	Sterile Cat.No.	Non-sterile Cat.No.
	8-strip Cluster Tube Cap	Bagged	120/bag	600/case	TPE	628923	628921
	12-strip Cluster Tube Cap	Bagged	80/bag	600/case	TPE	628933	628931

Liquid Transfer

Syringe Filter

Schematic Diagram	Name	Packaging			Material	Sterile Cat.No.	Non-sterile Cat.No.
	1.1mL Single Cluster Tube	Bagged	960 pcs/bag	5 bags/case	PP	/	628111
		Boxed	96 pcs/box 10 boxes/pack	5 bags/case	PP	628114	628112
	1.1mL 8-strip Cluster Tube	Bagged	120 pcs/bag	5 bags/case	PP	/	628121
		Boxed	12 pcs/box 10 boxes/pack	5 bags/case	PP	628124	628122
	1.1mL 12-strip Cluster Tube	Bagged	80 pcs/bag	5 bags/case	PP	/	628131
		Boxed	8 pcs/box 10 boxes/pack	5 bags/case	PP	628134	628132

Peripheral Blood Lymphocyte Separation Tube

Volume (mL)	Capacity(mL)	Sterile	/Pack	/Case	Cat.No.
15	4-9	Yes	50	500	601852
			25	150	601851
50	13-30		25	500	602852
			10	100	602851

250/500 mL Centrifuge Tube

Packaging	Sterile	Volume (mL)	/Pack	/Case	Cat.No.
Bulk	Yes	250	6	60	622001
Bulk	Yes	500	6	36	623001
Racked	Yes	250	6	24	622002
Racked	Yes	500	4	24	623002

Pasteur Pipette

Volume (mL)	Length (mm)	Packaging	Sterile	/Pack	/Case	Cat.No.
1	145	Individually Packed	Sterile	500	2000	318012
		Bulk	Non-sterile	500	5000	318031
2	155	Individually Packed	Sterile	500	2000	318112
		Bulk	Non-sterile	500	5000	318131
3	155	Individually Packed	Sterile	500	2000	318212
		Bulk	Non-sterile	500	5000	318231
	180 (Extra Long)	Individually Packed	Sterile	200	2000	318314
5	200	Individually Packed	Sterile	250	1000	318516
10	285	Individually Packed	Sterile	125	500	318417

Serological Pipette

Volume (mL)	Sterile	/Box	/Case	Individually Plastic-plastic Wrapped	Individually Paper-plastic Wrapped
1	Yes	500	3000	324003	324001
2	Yes	400	2400	325003	325001
5	Yes	200	800	326003	326001
10	Yes	200	800	327003	327001
10 (Ink-free laser printed)	Yes	50	500	327303	/
25	Yes	200	800	328003	328001
50	Yes	100	600	329003	329001
100	Yes	50	300	/	329501

Liquid Transfer

Reagent Reservoir

Volume (mL)	Sterile	Cap	/Pack	/Case	Cat.No.
60	No	Yes	5	125	360002
60	Yes	Yes	5	125	360012

Reservoir

Channel Troughs	Channel	Skirt	Volume (mL)	/Pack	/Case	Cat.No.	
						Non-sterile	Sterile
8	Multi Well	Medium Profile	22	5	500	360101	360111
	Multi Well	High Profile	32	5	500	360201	360261
	Single Well	High Profile	290	5	500	360205	360265
12	Multi Well	Medium Profile	15	5	500	360102	360112
	Multi Well	High Profile	22	5	500	360202	360262
	Single Well	High Profile	290	5	500	360206	360266
96	Single Well	Medium Profile	195	5	500	360103	360113
	Single Well	High Profile	290	5	500	360203	360263
384	Single Well	Medium Profile	195	5	500	360104	360114
	Single Well	High Profile	290	5	500	360204	360264

Round Storage Bottle

Volume (mL)	Size(mm)			Packing		Natural White		Amber	
	Bottleneck Diameter	Bottom Diameter	Height	/Pack	/Case	Material	Cat.No.	Material	Cat.No.
8	13.8	24.8	42.3	20	400	HDPE	335101	PP	335201
15	13.8	24.8	56.1	20	400	HDPE	336101	PP	336201
30	21	33.9	59.05	10	200	HDPE	337101	PP	337201
60	21	38.6	81.5	10	200	HDPE	338101	PP	338201
125	28	50.8	95.5	10	100	HDPE	339101	PP	339201
250	33	60.5	127.6	10	100	HDPE	340101	PP	340201
500	43.8	73	161.6	5	50	HDPE	341101	PP	341201

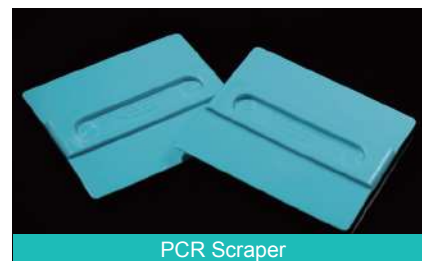
Sample Vial

Volume (mL)	Packing		Bottom	Cat.No.
	/Pack	/Case		
0.5	500	2000	Self Standing	633901
1.5	500	2000	Self Standing	634901
1.5	500	2000	Conical	634911
2.0	500	2000	Self Standing	635901

Sample Vial Cap

Color	Packing		External Thread Cap with raised edge	External Thread Cap Hinged Cap with raised edge	Flat Cap
	/Pack	/Case			
Blue	500	2000	633951B	633961B	633981B
Red	500	2000	633951R	633961R	633981R
Yellow	500	2000	633951Y	633961Y	633981Y
Purple	500	2000	633951P	633961P	633981P
Natural	500	2000	633951N	633961N	633981N
Green	500	2000	633951G	633961G	633981G

Molecular Biology



PCR Scraper



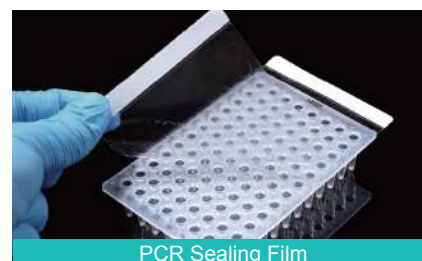
PCR Rack



Deep Well Plate



8-Strip PCR Tube



PCR Sealing Film

ELISA Plate

				
Cat.No.	514201	504201	504271	504261
Specification	F96	12 x F8	12 x F8	12 x F8
Color	Transparent	White Frame & Clear Well	White Frame & White Well	White Frame & Black Well
Description	Undetachable	Detachable	Detachable	Detachable
Packing	5/Pack 50/Case	5/Pack 50/Case	5/Pack 50/Case	5/Pack 50/Case
Features	High transparency		White Elisa Plates is light-proof, and can lower the cross-talk between wells	Made of non-autofluorescent materials with good protein adsorption and low background fluorescence.
Application	Quantitative and qualitative solid phase immunoassay and binding assay		Autofluorescence, chemiluminescence	Fluorescence immunoassay and binding assay

Deep Well Plate (Round Well)

Specification	Volume (mL)	Bottom	/Pack	/Case	Non-sterile Cat.No.	Sterile Cat.No.
48-Round well	3.5	U-Bottom	10	50	504102	504162
96-Round well	0.36	V-Bottom	10	50	500101	500161
	0.4	U-Bottom	10	50	501102	501162
	0.5	V-Bottom	10	50	501101	501601
	1	U-Bottom	5	50	/	502162
	2	U-Bottom	5	50	503102	503162
	1.3	U-Bottom	5	50	507001	507101

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Deep Well Plate (Plastic Tip Comb)

Specification	Bottom	/Bag	/Pack	/Case	Non-sterile Cat.No.	Sterile Cat.No.
8 Tip Combs	U-Bottom	2	25	50	509211	509261
8 Tip Combs	V-Bottom	1	/	25		509001
MagPure 96 Tip Combs	V-Bottom	5	/	50	503311	503361

Deep Well Plate (Square Well)

Specification	Volume (mL)	Bottom	/Pack	/Case	Non-sterile Cat.No.	Sterile Cat.No.
24 Square Well	16	V-Bottom	1	25	/	510001
24 Square Well with 24 Well Plastic Comb	16	V-Bottom	1	25	510071	510011
48 Square Well	4.6	U-Bottom	5	50	504062	504002
96 Square Well	0.5	V-Bottom	5	50	500021	500621
	1	U-Bottom	10	50	501002	501062
	1.6	U-Bottom	5	50	502002	502062
	2	V-Bottom	5	50	503001	503501
	2.2	U-Bottom	5	50	503002	503062
	2.2	V-Bottom	5	50	503021	503621
96 I Shape Square Wells	2.2	U-Bottom	5	50	503711	503761

Deep Well Plate (Silicone Sealing Mat)

Compatibility	Volume	Piercibility	/Pack	/Case	Cat.No.
96 Well Round well	≤ 1.0 mL	Can been punctured	10	50	506005
	2.0 mL	Can been punctured	10	50	506006
96 Well Square well	0.5-2.2mL		10	50	506003
		Can been punctured	10	50	506004

PCR Tube

Volume (mL)	Cap Type	Color	/Pack	/Case	Cat.No.
0.2	Flat	Transparent	1000	10000	401001

PCR 8-strip Tube with Individual Cap Attached

Volume (mL)	Cap Type	Color	/Pack	/Case	Cat.No.
0.2	Flat	Transparent	120	1200	404001

PCR 8-strip Tube

Volume (mL)	Color	/Pack	/Case	Non-sterile Cat.No.	Sterile Cat.No.
0.1	Transparent	125	1250	403102	403122
	White	125	1250	403112	403132
0.2	Transparent	125	1250	403002	403022
	White	125	1250	403012	403032

PCR 8-strip Tube Cap

Cap Type	Color	/Pack	/Case	Non-sterile Cat.No.	Sterile Cat.No.
Flat	Transparent	125	1250	406012	406022
Domed	Transparent	125	1250	406112	406122

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PCR Plate, No Skirt

Volume (mL)	Cut Position	Color	Tube	Notes	/Pack	/Case	Cat.No.
96-well 0.1	H12	Transparent	Low profile	/	25	100	402101
	H12	White	Low profile	/	25	100	402111
	A12 / H12	White	Low profile	Compatible with Roche	10	500	402812
96-well 0.2	H1	Transparent	High profile	/	25	100	402001
	H1	White	High profile	/	25	100	402011
	H12	Transparent	Elevated Wells	/	25	100	402201

PCR Plate, Semi Skirt

Volume (mL)	Skirt Type	Notes	Cut Position	Color	Tube	/Pack	/Case	Cat.No.
96-well 0.1	Semi Skirt	Compatible with ABI models	A1	Transparent	Low profile	25	4	402401
	Elevated Semi Skirt	/	A1	White	Low profile	25	4	402411
	Semi Skirt	Compatible with Roche	H12	White	Low profile	10	5	402712
96-well 0.2	Semi Skirt	/	A12	Transparent	High profile	25	4	402301
	Semi Skirt	Compatible with ABI models	A12	Transparent	High profile	25	4	402601

PCR Plate, Full Skirt

Volume (mL)	Skirt Type	Notes	Cut Position	Color	Tube	/Pack	/Case	Cat.No.
96-well 0.1 mL	Full Skirt	/	H1	Transparent	Low profile	25	100	402501
	Full Skirt	/	H1	White	Low profile	25	100	402511
	Full Skirt	Sterile	H1	Transparent	Low profile	25	100	402521
384-well 40 µL	Full Skirt	Compatible with Roche	A24+P24	White	Low profile	10	500	409013
	Full Skirt	Compatible with Roche, Sterile	A24+P24	White	Low profile	10	500	409033

PCR Rack

Specification	Cap Type	Color	/Pack	/Case	Cat.No.
(1 Rack+1 Cap)/ Set, 8*12 Format	Flat	Blue rack+Transparent lid	1 rack +1 lid	25	407001
(5 Rack+1 Cap)/ Set, 8*12 Format	Flat	Blue rack+Transparent lid	5 rack +1 lid	5	407101

PCR Sealing Film

Specification	Size (mm)	Usable Film Dimension	Color	/Pack	/Case	Cat.No.
Standard Sealing Film	146 × 81	124×81	Transparent	100	500	410001
Advanced Sealing Film	141 × 78	116×78	Transparent	100	500	410011
PCR Sealing Film	141 × 83	118×80	Transparent	100	500	410021

PCR Scraper

Size (mm)	/Pack	Cat.No.
70*78	1	411001

Molecular Biology



Petri Dishes

Spec (mm)	Height (mm)	Volume (mL)	TC	Sterile	/Pack	/Case	Cat.No.
35	12	5	NO	Sterile	20	500	706011
60	15	15	NO	Sterile	20	500	754001
65	15	13-15	NO	Sterile	20	500	722011(RODAC)
	15	15 Safe-lock Design	NO	Sterile	20	500	722311
90	15	40	NO	Sterile	20	500	752001(US: 753001)
	15	40	NO	Sterile	20	500	753101
	15	40	NO	Sterile	20	500	752002(US: 753002)
	15	40	NO	Sterile	10	500	752004
	15	40	NO	Sterile	5	500	752003
	15	20 x 2 Compartments	NO	Sterile	20	500	752011(US: 753011)
	15	13 x 3 Compartments	NO	Sterile	20	500	752021(US: 753021)
	15	10 x 4 Compartments	NO	Sterile	20	500	752031(US: 753031)
	15	40 Safe-lock Design	NO	Sterile	20	500	752101
	20	40	NO	Sterile	20	300	753401(US: 752401)
	25	40	NO	Sterile	13	325	752501(US: 753501)
	15	60	NO	Sterile	10	100	715011
150	25	/	NO	Sterile	5	100	755001
	100×100×15	17.25	45	NO	20	500	753901

Double Bagged

Inoculating Needles / Loops L-Spreader

Volume (μL)	Name	Color	/Pack	/Case	Cat.No.
/	Inoculating Needle	White	400	4000	716001
1	Inoculating Loop	Blue	400	4000	717101
10	Inoculating Loop	Yellow	400	4000	718201
/	L-Spreader	Blue	200	2000	711001

Cell Culture Product



Organoid culture kit



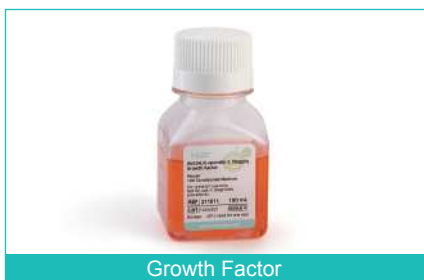
Organoid culture kit



GelNest™ Matrix



Serum free supplement



Growth Factor

Cell Culture Product						
Product	Growth Factor	Phenol Red	Recommended Applications	Normal		Low Endotoxin 1 Bottle/Bag
				2 Bottles/Bag	1 Bottle/Bag	
GelNest™ Matrix	Normal	Yes	General 2D, 3D cell culture	211211	211212	211312
GelNest™ Matrix, without Phenol Red	Normal	No	Requires colorimetric identification (such as fluorescence) or sensitivity to steroids	211221	211222	211322
GelNest™ Matrix, low growth factor	Low	Yes	2D, 3D cell culture with higher accuracy requirements for matrix components and requires	211231	211232	211332
GelNest™ Matrix, low growth factor, without Phenol Red	Low	No	2D, 3D cell culture with higher accuracy requirements for matrix components and requires colorimetric identification or sensitivity to steroids	211241	211242	211342
GelNest™ Matrix, high concentration	Normal	Yes	In vivo tumor formation, thrombosis test, angiogenesis experiment, general cell culture, etc.	211251	211252	211352
GelNest™ Matrix, high concentration, without Phenol Red	Normal	No		211261	211262	211362
GelNest™ Matrix, for stem cells	Low	Yes	hESC stem cell culture	211271	211272	211372
GelNest™ Matrix, for organ-like structures, without Phenol Red	Low	No	Organoid culture and differentiation	211281	211282	211382
GelNest™ Matrix (for Angiogenesis Experiments)	Normal	Yes	Angiogenesis Experiments	/	/	211492

Organoid culture kit			
Product	Description	Packaging	Cat.No.
iPSC-Derived Liver Organoid Culture Kit	Supply the differentiation from iPSCs to liver organoids with essential culture media and growth factors.	1 set/bag, each set contains: 1 bottle of 100 mL basic culture medium, 1 vial of 1 mL growth factor A, 1 vial of 1 mL growth factor B	210721
iPSC-Derived Biliary Organoid Culture Kit	Supply the differentiation from iPSCs to biliary organoids with essential culture media and growth factors. This has potential clinical application value for treating liver diseases and developing new drugs and treatment methods.		210731

Growth Factor		
Description	Packaging	Cat.No.
Wnt3A, R-spondin 3, Noggin, Mouse origin, 10X conditioned culture media	100 mL/bottle, 1 bottle/pack	211511

Cell Culture Product

Serum free supplement

Feature	Description	Packaging	Cat.No.
50X	- Does not contain any animal-derived components, avoiding the risk of infection and batch differences that may be brought by the use of fetal bovine serum. - Provides appropriate nutrients and growth factors for various cell types. - Suitable for the culture of various cell types, including neurons, muscle cells, stem cells, etc.	5mL/bottle, 2bottles/pack	211611
50X, minus Vitamin A	- Contains antioxidant mixtures to reduce oxidative damage. - Suitable for the culture of neural progenitor cells and stem cells to prevent stem cells from differentiating into neurons. (Does not contain retinoic acid, and the retinoic acid in the standard N-27 supplement can replace retinoic acid to stimulate the differentiation of neural precursor cells/stem cells (NSCs)) - Intends to be used with Neurobasal or Neurobasal-A medium.		211621
50X, minus insulin	- Used in cultures that require strict control of insulin concentration, such as the growth of hippocampal and other central nervous system neurons, to meet these specific needs. - Intends to be used with Neurobasal medium or Neurobasal-A medium.		211631

Pharmaceutical Packaging



Pen Injector

Product Name	Max. Single Dose	For Cartridge	Min. Single Dose	Usual Dose	Usual Scale Units	Applicative Drug
Disposable Pen Injector	36U	3mL	0.0208mL	0-12.5-25-...-450	IU	Follicle stimulating hormone,FSH
	37U	3mL	0.01mL	0-0.25-0.5	mg	Semaglutide, 1.34mg/mL , 0.5mg
	50U	3mL	0.01mL	0-0.6-1.2-1.8-2.4-3.0	mg	Liraglutide
	60U	3mL	0.01mL	0-2-...-60	IU	Insulin Aspart series; Insulin glargine series
	74U	3mL	0.01mL	0-0.25-0.5-1.0 ;Customized	mg	Semaglutide(0.68mg/mL, 1.34mg/mL, 2.68mg/ml)
	75U	3mL	0.01mL	0-1mg; 0-1.7mg; 0-2.4	mg	Semaglutide
	80U	3mL	0.01mL	0-2-...-80	IU	Insulin degludec/insulin aspart, IDegAsp
SP style Disposable Pen Injector	37U	3mL	0.01mL	0-0.25-0.5	mg	Semaglutide, 1.34mg/mL , 0.5mg
	50U	3mL	0.01mL	0-0.6-1.2-1.8-2.4-3.0	mg	Liraglutide
	60U	3mL	0.01mL	0-2-...-60	IU	Insulin Aspart series; Insulin glargine series
	72U	3mL	0.01mL	0-450 IU	IU	Follicle stimulating hormone,FSH
	74U	3mL	0.01mL	0-0.25-0.5-1.0 ;Customized	mg	Semaglutide(0.68mg/mL, 1.34mg/mL, 2.68mg/ml)
	75U	3mL	0.01mL	0-1mg; 0-1.7mg; 0-2.4	mg	Semaglutide
	80U	3mL	0.01mL	0-2-...-80	IU	Insulin degludec/insulin aspart, IDegAsp
Disposable fixed dose Pen Injector	8U	1.5mL	0.08mL	0- inject	IU	Parathyroid Hormone ; Drug for Osteoporosis
	8U	3mL	0.08mL	0- inject	IU	Drug for Osteoporosis:Teriparatide

Pharmaceutical Packaging

Reusable Pen Injector

Product Name	Max. Single Dose	For Cartridge	Min. Single Dose	Usual Dose	Usual Scale Units	Applicative Drug
Reusable Pen Injector	60U	3mL	0.01mL	0-1-2-...-60 even number	IU	Insulin Aspart series
	60U	3mL	0.0075mL	0-2-...-60 even number	IU	Human Growth Hormone
	75U	3mL	0.01mL	0-1mg; 0-1.7mg; 0-2.4mg	mg	Semaglutide
	80U	3mL	0.01mL	0-2-...-80	IU	Insulin degludec/insulin aspart, IDegAsp ; Insulin glargine; Insulin glulisine

AccureVial® COP Bottle

Description	/Pack	/Case	Cat.No.
5 mL AccureVial™ COP Bottle	1	48	207011

Disposable Pre-filled Glass Intranasal Atomization Device

 Assembling Unit Cap and Barrel Plunger Dose Limiter	Specifications	Description	Packaging		Cat.No.
	0.5 mL	①Assembling Unit	160pcs/rk	2400 pcs/cs	205001
		② Plunger	10000pcs/pk	10000 pcs/cs	205091
		③Dose Limiter	5000pcs/pk	10000 pcs/cs	205092

COP Pre-filled Syringe (Assembly Unit Cap and Barrel)

Specifications	/Pack	/Case	Cat.No.	Matching Accessories
1.0 mL	100	1500	205512	Plunger205591/Finger Flang205592
1.0mL Slender	100	1500	205502	Plunger205571/Finger Flang205572
2.25 mL	100	1500	205522	Plunger205581/Finger Flang205582

COP Pre-filled Syringe (Plunger, Double-bagged, non-sterile)

Specifications	/Pack	/Case	Cat.No.	Matching Accessories
1.0 mL	5000	5000	205591	Assembly Unit205512/Finger Flang205592
1.0mL Slender	5000	5000	205571	Assembly Unit205502/Finger Flang205572
2.25 mL	5000	5000	205581	Assembly Unit205522/Finger Flang205582

COP Pre-filled Syringe (Finger Flanger, Double-bagged, non-sterile)

Specifications	/Pack	/Case	Cat.No.	Matching Accessories
1.0 mL	10000	10000	205592	Assembly Unit205512/Plunger205591
1.0mL Slender	10000	10000	205572	Assembly Unit205502/Plunger205571
2.25 mL	10000	10000	205582	Assembly Unit205522/Plunger205581

COP Pre-filled Syringe (Rubber Stopper and Luer Cap)

Product	Material	Rubber Stopper Formulation	Color
Rubber Stopper	Butyl Bromide	HS264	Black
Luer Cap	Butyl Bromide	HM174	Gray

Medical Consumables



Disposable Swab

Cat.No.	Descriptions	/Pack	/Case
202003	Oropharyngeal Specimen Collection Swab, Individually Wrapped, Sterile	100	5000
202004	Nasopharyngeal Specimen Collection Swab, Individually Wrapped, Sterile	100	5000

Viral Transport Medium

Cat.No.	Description	/Pack	/Case
202016	Disposable Sampler, 10 mL Vial with 3 mL VTM, with Individually Wrapped and Sterile Oropharyngeal Swabs, 1 Vial + 1 Oral Swab/pk, 100 pk/cs	1	100
202017	Disposable Sampler, 10 mL Vial with 3 mL VTM, with Individually Wrapped and Sterile Nasopharyngeal Swabs, 1 Vial + 1 NP Swab/pk, 100 pk/cs	1	100
202115	Disposable Sampler, 5 mL Vial with 2.5 mL VTM, 10 Vials/pk, 100 Vials/cs	10	100
202117	Disposable Sampler, 10 mL Vial with 3 mL VTM, 10 Vials/pk, 100 Vials/cs	10	100

Inactivation Transport Medium

Cat.No.	Description	/Pack	/Case
202001	Disposable Sampler, 5 mL Vial with 2 mL ITM, with Individually Wrapped and Sterile Oropharyngeal Swab, 10 Vials/pk, 50 Vials + 50 Swabs/cs	10	50
202005	Disposable Sampler, 5 mL Vial with 2 mL ITM, with Individually Wrapped and Sterile Nasopharyngeal Swabs, 10 Vials/pk, 50 Vials + 50 Swabs/cs	10	50
202006	Disposable Sampler, 10 mL Vial with 3 mL ITM, with Individually Wrapped and Sterile Oropharyngeal Swabs, 1 Vial + 1 Oral Swab/pk, 100 pk/cs	1	100
202007	Disposable Sampler, 10 mL Vial with 3 mL ITM, with Individually Wrapped and Sterile Nasopharyngeal Swabs, 1 Vial + 1 NP Swab/pk, 100 pk/cs	1	100

Medical Consumables



Disposable Intranasal Atomization Device

Color	Pcs/cs	Cat.No.
White	1000	201002
Yellow	1000	201112

Saliva Collection Kits

Contents	Sterile	/Pack	/Case	Cat.No.
Screw Funnel+5 mL Vial+Specimen Bag+Cap	Sterile	1	100	203101
Screw Funnel+10 mL Vial+Specimen Bag+Cap	Sterile	1	100	203102
Wedged Funnel+5 mL Vial+Specimen Bag+Cap	Sterile	1	100	203111
Wedged Funnel+10 mL Vial+Specimen Bag+Cap	Sterile	1	100	203112
Compatible with different tube diameters ranging from 9.5-20.0 mm	Sterile	1	100	203901

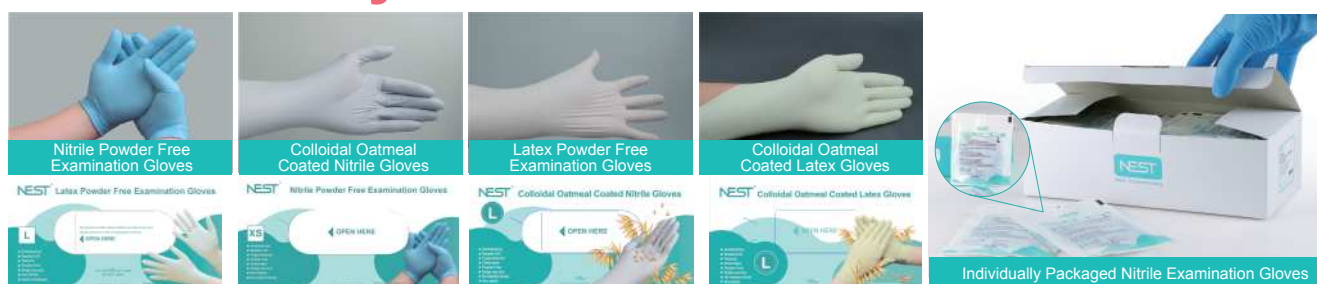
Dry Saliva Collection Kits

Description	/Pack	/Case	Cat.No.
Saliva Collection Kit with ITM, each kit Includes a 10 mL Vial with a funnel, a separate 5 mL Vial filled with 2.0 mL ITM, Sterile, 100 kits/case	1	100	203011

Saliva/gargle Collection Kit

Description	Packing	/Pack	/Case	Cat.No.
Saliva/Gargle Collection Kit, each kit Includes a funnel, an empty 5mL vial with cap, a 5 mL Vial Filled with 4.0 mL saline, Sterile	Paper Box Package	1	100	203051
	PE Bag Package	1	100	203061
	Blister Package	1	100	203071

Lab Safety



Colloidal Oatmeal Coated Nitrile Glove						Colloidal Oatmeal Coated Latex Glove					
Cat.No.	Size	Palm Width (mm)±4 mm	Length (mm)	/Pack	/Case	Cat.No.	Size	Palm Width (mm)±4 mm	Length (mm)	/Pack	/Case
903001	XS	76	≥230	100	1000	904001	XS	76	≥230	100	1000
903011	S	84		100	1000	904011	S	84		100	1000
903021	M	94		100	1000	904021	M	94		100	1000
903031	L	105		100	1000	904031	L	105		100	1000

Nitrile Powder Free Examination Glove						Latex Powder Free Examination Glove					
Cat.No.	Size	Palm Width (mm)±4 mm	Length (mm)	/Pack	/Case	Cat.No.	Size	Palm Width (mm)±4 mm	Length (mm)	/Pack	/Case
902001	XS	76	≥230	100	1000	901001	XS	76	≥230	100	1000
902011	S	86		100	1000	901011	S	86		100	1000
902021	M	98		100	1000	901021	M	98		100	1000
902031	L	107		100	1000	901031	L	107		100	1000
902041	XL	115		90	900	901041	XL	115		100	1000

Individually Packaged Nitrile Examination Gloves					
Cat.No.	Size	Palm Width (mm)±4 mm	Length (mm)	/Pack	/Case
902502	XS	76	≥230	2	1200
902512	S	84		2	1200
902522	M	94		2	1200
902532	L	105		2	1200
902542	XL	≥110		2	1200



Three-layer PP Non-woven Lab Protection Mask



Four-layer PP Activated Carbon Non-woven Lab Protection Mask



Blue Mushroom Cap

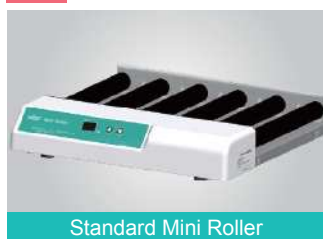


Non-woven Shoe Cover

Nonwoven Mask					
Cat.No.	Name	Size (±0.5cm)	Color	/Pack	/Case
922001	Three-layer PP Non-woven Lab Protection Mask	17.5 x 9	Blue	50	500
922101	Four-layer PP Activated Carbon Non-woven Lab Protection Mask	17.8 x 9.3	Dark Gray	50	500

MushroomCap				Non-woven Shoe Cover			
Cat. No.	Name	/Pack	/Case	Cat. No.	Size(cm)	/Pack	/Case
921001	Blue Mushroom Cap	100	1,000	923001	42 * 17	100	1,000

Lab Instrument



Standard Mini Roller



7° Digital Nutating Mixer



Automatic Decapper
Instruction manual



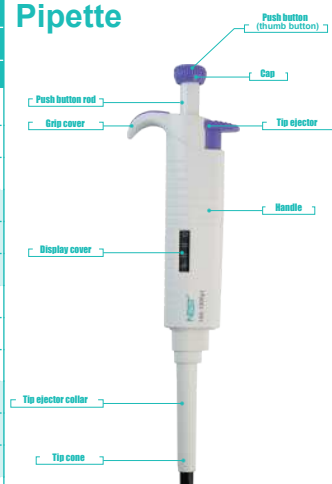
Variable Speed Tube
Revolver with Digital Display

Lab Instrument

Product Description	/Pack	/Case	Cat. No.
Mini Dry Bath, Adapt for 0.2/0.5/1.5/2.0 mL Microcentrifuge Tubes, 5 Minutes Fast Heating	1	1	101101
Multi-Volume Centrifuge, Adapt for 0.2/0.5/1.5 mL Microcentrifuge Tubes	1	1	102001
5 mL Tube Centrifuge, Adapt for 5.0 mL Microcentrifuge Tubes, 500-6000 RPM	1	1	102002
5 mL Tube Centrifuge, Adapt for 5.0mL Conical Microcentrifuge Tube*6	1	1	102003
High Speed Centrifuge, Adapt for 1.5/2.0 mL Microcentrifuge Tubes, 500-1200 RPM	1	1	102101
Multi Purpose-Mini- Vortex-Mixer, 3000 RPM	1	1	105003
Multi Volume Tubes Rotating Mixer 10-40 RPM	1	1	105004
Shaking Bed, 7 Degree, 2-80 RPM, 3 Dimensional with Digital Panel	1	1	105005
Fixed Rolling Mixer, 6 Rollers, 0.5 - 80 RPM	1	1	105006
Fixed Rolling Mixer, 11 Rollers, with Controller 0.5 - 80 RPM	1	1	105007
CO ₂ -Resistant Shaker, 30-300 RPM	1	1	105008
2 pcs of 100mL Flask Clamp, 4 pcs of 250mL Flask Clamp, 4 pcs of 500mL Flask Clamp, 2 pcs of 1000mL Flask Clamp, 2 pcs of 2000mL Flask Clamp, and 1 Aluminum Platform	1	1	105901
100mL Flask Clamp	1	1	105902
250mL Flask Clamp	1	1	105903
500mL Flask Clamp	1	1	105904
1000mL Flask Clamp	1	1	105905
2000mL Flask Clamp	1	1	105906
Aluminum Platform 300mm*360mm	1	1	105907
Automatic Decapper Instruction manual European / German standard plug	1	1	107001
Automatic Decapper Instruction manual British standard plug	1	1	107002
Automatic Decapper Instruction manual South Africa / India standard plug	1	1	107003
Automatic Decapper Instruction manual American standard plug	1	1	107004

Cat. No.	Volume Range μL	Increment μL	Test Volume μL	Error limits in accordance with ISO8655-2			
				Systematic Error		Random Error	
				μL	%	μL	%
104011	0.1-2.5	0.05	2.5	±0.0625	±2.50	±0.05	±2.00
			1.25	±0.0375	±3.00	±0.0375	±3.00
			0.25	±0.03	±12.00	±0.015	±6.00
104012	0.5-10	0.1	10	±0.1	±1.00	±0.08	±0.80
			5	±0.075	±1.50	±0.075	±1.50
			1	±0.025	±2.50	±0.015	±1.50
104013	2-20	0.5	20	±0.18	±0.09	±0.08	±0.04
			10	±0.12	±1.20	±0.1	±1.00
			2	±0.06	±3.00	±0.04	±2.00
104014	5-50	0.5	50	±0.3	±0.60	±0.15	±0.30
			25	±0.225	±0.90	±0.15	±0.60
			5	±0.1	±2.00	±0.1	±2.00
104015	10-100	1	100	±0.8	±0.80	±0.15	±0.15
			50	±0.5	±1.00	±0.2	±0.40
			10	±0.3	±3.00	±0.15	±1.50
104016	20-200	1	200	±1.2	±0.60	±0.3	±0.15
			100	±0.8	±0.80	±0.3	±0.30
			20	±0.6	±3.00	±0.2	±1.00
104017	100-1000	5	1000	±6	±0.60	±2	±0.20
			500	±3.5	±0.70	±1.25	±0.25
			100	±2	±2.00	±0.7	±0.70

Pipette



**121°C
FULLY
Autoclavable**

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