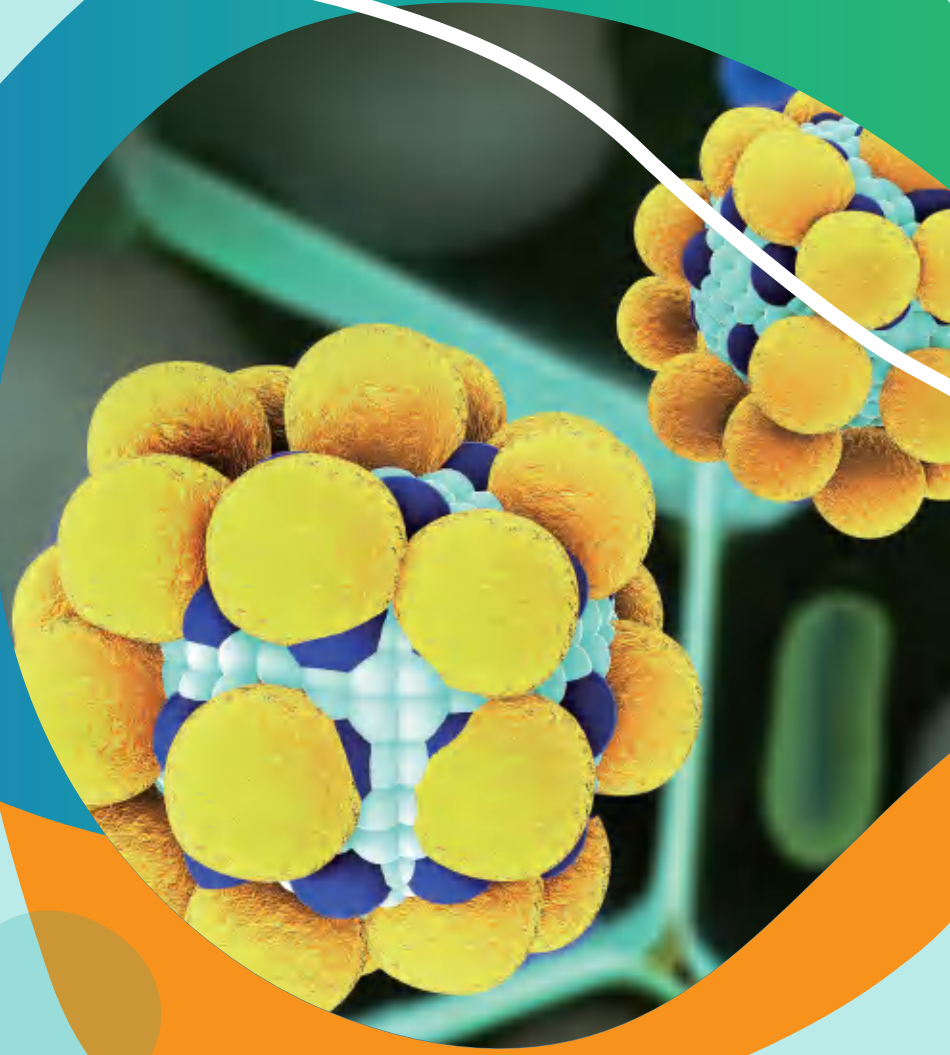


NEST®



PRODUCT CATALOG

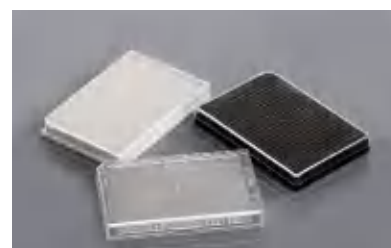
Your Best Choice For Laboratory And Medical Consumables



Cell Culture Plate



Cell Culture Plate



384 Well Cell Culture Plate



Cell Culture Insert



Glass Bottom Cell Culture Dish / Plate



100mm Cell Culture Insert-Dish

Cell Culture Plate (Individually Packaged in Peelable Tyvek Film and Blister)

TC Treated Cat. No.	Non-Treated Cat. No.	Description	/Pack	/Case
703001	703011	6 Well Cell Culture Plate, Flat Bottom, Clear	1	50
712001	712011	12 Well Cell Culture Plate, Flat Bottom, Clear	1	50
702001	702011	24 Well Cell Culture Plate, Flat Bottom, Clear	1	50
748001	748011	48 Well Cell Culture Plate, Flat Bottom, Clear	1	50
701001	701011	96 Well Cell Culture Plate, Flat-Bottom, Clear	1	100
701101	701111	96 Well Cell Culture Plate, U-Bottom, Clear	1	100
701201	701211	96 Well Cell Culture Plate, V-Bottom, Clear	1	100
701301	701311	96 Well Cell Culture Plate, Flat-Bottom, White	1	100
761001	761011	384 Well Cell Culture Plate, Flat Bottom, Clear	1	100
761301	761311	384 Well Cell Culture Plate, Flat Bottom, Black	1	100
761601	761611	384 Well Cell Culture Plate, Flat Bottom, White	1	100
714011	714001	6 Well Low Evap EDGE Plate, Flat Bottom, Clear	1	50
713011	713001	96 Well Low Evap EDGE Plate, Flat Bottom, Clear	1	100
701401	/	96 Well Cell Culture Plate, Clear PS Bottom, Black Frame	1	30
701601	/	96 Well Cell Culture Plate, Flat Bottom, Black	1	100
701701	/	96 Well Cell Culture Plate, Clear PS Bottom, White Frame	1	30
761401	/	384 Well Cell Culture Plate, Clear PS Bottom, Black Frame	1	30
761701	/	384 Well Cell Culture Plate, Clear PS Bottom, White Frame	1	30

Cell Culture Plate (Plastic Bag Package)

TC Treated Cat. No.	Non-Treated Cat. No.	Description	/Pack	/Case
703002	703012	6 Well Cell Culture Plate, Flat Bottom, Clear	10	50
712002	712012	12 Well Cell Culture Plate, Flat Bottom, Clear	10	50
702002	702012	24 Well Cell Culture Plate, Flat Bottom, Clear	10	50
748002	748012	48 Well Cell Culture Plate, Flat Bottom, Clear	10	50
701002	701012	96 Well Cell Culture Plate, Flat Bottom, Clear	10	100
761002	761012	384 Well Cell Culture Plate, Flat Bottom, Clear	10	100
703003	/	6 Well Cell Culture Plate, Flat Bottom, Clear	1	50
712003	/	12 Well Cell Culture Plate, Flat Bottom, Clear	1	50
702003	/	24 Well Cell Culture Plate, Flat Bottom, Clear	1	50
748003	/	48 Well Cell Culture Plate, Flat Bottom, Clear	1	50
701003	/	96 Well Cell Culture Plate, Flat Bottom, Clear	1	100

Cell Culture Insert (PC Membrane)

TC Treated Cat. No.	Non-Treated Cat. No.	Product Description	Pore Size (μm)	Membrane Transparency	No. of inserts / carrier plate	No. of carrier plates / case
723101	723111	6 Cell Culture Inserts + 6 Well Plate	0.4	Opaque	6	4
724101	724111	12 Cell Culture Inserts + 12 Well Plate	0.4	Opaque	12	4
725101	725111	12 Cell Culture Inserts + 24 Well Plate	0.4	Opaque	12	4
723001	723011	6 Cell Culture Inserts + 6 Well Plate	3.0	Translucent	6	4
724001	724011	12 Cell Culture Inserts + 12 Well Plate	3.0	Translucent	12	4
725001	725011	12 Cell Culture Inserts + 24 Well Plate	3.0	Translucent	12	4
724201	724211	12 Cell Culture Inserts + 12 Well Plate	5.0	Translucent	12	4
725201	725211	12 Cell Culture Inserts + 24 Well Plate	5.0	Translucent	12	4
723301	723311	6 Cell Culture Inserts + 6 Well Plate	8.0	Translucent	6	4
724301	724311	12 Cell Culture Inserts + 12 Well Plate	8.0	Translucent	12	4
725301	725311	12 Cell Culture Inserts + 24 Well Plate	8.0	Translucent	12	4
726001	/	100 mm Cell Culture Insert-Dish	3.0	Translucent	1	10

Cell Culture Insert (PET Membrane)

TC Treated Cat. No.	Non-Treated Cat. No.	Product Description	Pore Size (μm)	Membrane Transparency	No. of inserts/ carrier plate	No. of carrier plates / case
723121	723131	6 Cell Culture Inserts + 6 Well Plate	0.4	Opaque	6	4
724121	724131	12 Cell Culture Inserts + 12 Well Plate	0.4	Opaque	12	4
725121	725131	12 Cell Culture Inserts + 24 Well Plate	0.4	Opaque	12	4
723421	723431	6 Cell Culture Inserts + 6 Well Plate	1.0	Opaque	6	4
724421	724431	12 Cell Culture Inserts + 12 Well Plate	1.0	Opaque	12	4
725421	725431	12 Cell Culture Inserts + 24 Well Plate	1.0	Opaque	12	4
723021	723031	6 Cell Culture Inserts + 6 Well Plate	3.0	Translucent	6	4
724021	724031	12 Cell Culture Inserts + 12 Well Plate	3.0	Translucent	12	4
725021	725031	12 Cell Culture Inserts + 24 Well Plate	3.0	Translucent	12	4
723321	723331	6 Cell Culture Inserts + 6 Well Plate	8.0	Transparent	6	4
724321	724331	12 Cell Culture Inserts + 12 Well Plate	8.0	Transparent	12	4
725321	725331	12 Cell Culture Inserts + 24 Well Plate	8.0	Transparent	12	4

Cell Culture Plate



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

Cell Culture Dish



Cat.No.	Type (mm)	Glass Diameter (mm)	Cultivation Area (cm ²)	TC	/Pack	/Case
801002	28.2	15	6.2	Yes	10	200
801001	28.2	20	6.2	Yes	10	200
801021	28.2	20	6.2	Yes	1	20
801022	28.2	15	6.2	Yes	1	20

Blister package

Cover Glass

Cat. No.	Product Description	/Pack	/Case
801010	Cover Glass, φ14 mm	100	100
801007	Cover Glass, φ15 mm	100	100
801011	Cover Glass, φ18 mm	100	100
801008	Cover Glass, φ20 mm	100	100
801009	Cover Glass, φ25 mm	100	100

Cytology



Cell Culture Flask



Cell Culture Dish



Cell Culture Flask Closed System Solution



Cell Strainer



Cell Scraper



50mL Min Bioreactor

Cell Culture Dish

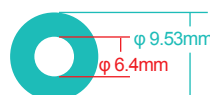
Cat.No.	Spec(mm)			Cell Growth Area (cm ²)	Rcommended Medium Volume (mL)	/Pack	/Case
	Type	Height	Diameter				
706001	35	12	33.6	8.5	1.8-2.7	20	500
706201	35, with Griping Ring	12	33.6	8.5	1.8-2.7	20	500
705001	60	15	55.2	22.9	4.2-6.3	20	500
705201	60, with Griping Ring	15	55.2	22.9	4.2-6.3	20	500
704004	100	20	87.2	57.6	11-16.5	5	300
704002	100	20	87.2	57.6	11-16.5	10	300
704001	100	20	87.2	57.6	11-16.5	20	300
704202	100, with Griping Ring	20	86.9	59.3	11-16.5	10	300
704201	100, with Griping Ring	20	86.9	59.3	11-16.5	20	300
715001	150	25	139.9	150.1	30.4-45.6	5	100

Cell Culture Flask

TC Treated		Non-Treated		Description	/Pack	/Case
Plug seal caps	Vent caps	Plug seal caps	Vent caps			
707001	707003	707011	707013	25 cm ² Cell Culture Flask	10	200
708001	708003	708011	708013	75 cm ² Cell Culture Flask	5	100
720001	720003	720011	720013	150 cm ² Cell Culture Flask	5	40
709001	709003	709011	709013	175 cm ² Cell Culture Flask	5	40
721001	721003	721011	721013	225 cm ² Cell Culture Flask	5	25
731301	731302	/	/	520 cm ² 3-layer Cell Culture Flask	1	12
731001	731002	/	/	870 cm ² 5-Layer Cell Culture Flask	1	8

Cell Culture Flask Closed System Solution

Cat.No.	Cultivation Area (cm ²)	0.2μm Filter Membrane area	Tube Material			/Pack	/Case
			Connector	Dia.	Length		
C92032-BZB040A	25	4.5cm ²	Heat seal	TPE Tube: 1/4" ID, 3/8" OD	40 cm	1	4
C92131-BZB040A	75	4.5cm ²				1	4
C92231-BZB040A	225	4.5cm ²				1	4



Cytology

Cell Scraper

Cat. No.	Product Description	/Pack	/Case
710011	Cell Scraper, handle 280 mm, Blade 20 mm, Sterile, Individually Wrapped	1	100
710001	Cell Scrape, handle 220 mm, Blade 13 mm, Sterile, Individually Wrapped	1	100

Cell Strainer

Cat. No.	Product Description	/Pack	/Case
258366	40 µm Cell Strainer, Individually Wrapped, Sterile	1	50
258365	70 µm Cell Strainer, Individually Wrapped, Sterile	1	50
258364	100 µm Cell Strainer, Individually Wrapped, Sterile	1	50

Mini Bio Reactor Tubes

Cat.No.	Volume (mL)	/Pack	/Case
788211	50	10	100

TriSteri™



Product Quality
Inspection



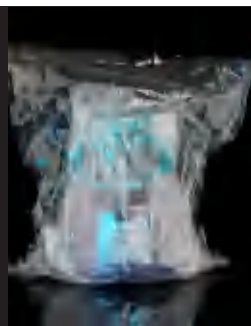
Production
Environment



Accreditation
Certifications



Raw Material
Verification



Cell Culture Plate (TriSteri™)

TC Treated Cat. No.	Description	/Pack	/Case
703009	6 Well Cell Culture Plate, Flat Bottom, Clear, Ultra-low Particulate	1	50
702009	24 Well Cell Culture Plate, Flat Bottom, Clear, Ultra-low Particulate	1	50
748009	48 Well Cell Culture Plate, Flat Bottom, Clear, Ultra-low Particulate	1	50
701009	96 Well Cell Culture Plate, Flat Bottom, Clear, Ultra-low Particulate	1	100

Cell Culture Dish (TriSteri™)

Cat.No.	Spec(mm)			Cell Growth Area (cm²)	Recommended Medium Volume (mL)	/Pack	/Case
	Type	Height	Diameter				
704009 (Ultra-low Particulate)	100	20	86.9	59.3	11-16.5	1	50
715009 (Ultra-low Particulate)	150	25	139.9	150.1	30.4-45.6	1	50

Cell Culture Flask (TriSteri™)

TC Treated Cat. No.	Description	/Pack	/Case
707009	55 cm² Cell Culture Flask, Vent Cap, Ultra-low Particulate	1	200
708009	75 cm² Cell Culture Flask, Vent Cap, Ultra-low Particulate	1	100
720009	150 cm² Cell Culture Flask, Vent Cap, Ultra-low Particulate	1	40
709009	175 cm² Cell Culture Flask, Vent Cap, Ultra-low Particulate	1	40
721009	225 cm² Cell Culture Flask, Vent Cap, Ultra-low Particulate	1	25

5 - Layer Cell Culture Flask (TriSteri™)

Cat. No.	Cap Style	Recommended Medium Volume(mL)	TC	/Pack	/Case
731009	Vent Cap	100-150	Yes	1	8

PC Erlenmeyer Flask, Flat-bottom (TriSteri™)

Cat.No.	Description	/Pack	/Case
781109	125 mL PC Conical Erlenmeyer Flasks, Flat Bottom, Seal Caps	1	24
782109	250 mL PC Conical Erlenmeyer Flasks, Flat Bottom, Seal Caps	1	12
783109	500 mL PC Conical Erlenmeyer Flasks, Flat Bottom, Seal Caps	1	12
784109	1000 mL PC Conical Erlenmeyer Flasks, Flat Bottom, Seal Caps	1	6
781119	125 mL PC Conical Erlenmeyer Flasks, Flat Bottom, Vent Filter Caps	1	24
782119	250 mL PC Conical Erlenmeyer Flasks, Flat Bottom, Vent Filter Caps	1	12
783119	500 mL PC Conical Erlenmeyer Flasks, Flat Bottom, Vent Filter Caps	1	12
784119	1000 mL PC Conical Erlenmeyer Flasks, Flat Bottom, Vent Filter Caps	1	6

PC Erlenmeyer Flask, Baffled (TriSteri™)

Cat.No.	Description	/Pack	/Case
781209	125 mL PC Conical Erlenmeyer Flasks, with Baffles, Seal Caps	1	24
782209	250 mL PC Conical Erlenmeyer Flasks, with Baffles, Seal Caps	1	12
783209	500 mL PC Conical Erlenmeyer Flasks, with Baffles, Seal Caps	1	12
784209	1000 mL PC Conical Erlenmeyer Flasks, with Baffles, Seal Caps	1	6
781219	125 mL PC Conical Erlenmeyer Flasks, with Baffles, Vent Filter Caps	1	24
782219	250 mL PC Conical Erlenmeyer Flasks, with Baffles, Vent Filter Caps	1	12
783219	500 mL PC Conical Erlenmeyer Flasks, with Baffles, Vent Filter Caps	1	12
784219	1000 mL PC Conical Erlenmeyer Flasks, with Baffles, Vent Filter Caps	1	6

PC High Efficiency Erlenmeyer Flask, , Flat-bottom (TriSteri™)

Cat.No.	Description	/Pack	/Case
785109	2000 mL PC High Efficiency Erlenmeyer Flasks, Flat Bottom, Seal Caps	1	4
786109	3000 mL PC High Efficiency Erlenmeyer Flasks, Flat Bottom, Seal Caps	1	4
786509	3000 mL PC High Efficiency Erlenmeyer Flasks, Flat Bottom, Seal Caps	1	4
787009	5000 mL PC High Efficiency Erlenmeyer Flasks, Flat Bottom, Seal Caps	1	4
785119	2000 mL PC High Efficiency Erlenmeyer Flasks, Flat Bottom, Vent Filter Caps	1	4
786119	3000 mL PC High Efficiency Erlenmeyer Flasks, Flat Bottom, Vent Filter Caps	1	4
786519	3000 mL PC High Efficiency Erlenmeyer Flasks, Flat Bottom, Vent Filter Caps, wide Mouth	1	4
787019	5000 mL PC High Efficiency Erlenmeyer Flasks, Flat Bottom, Vent Filter Caps	1	4

BioFactory (TriSteri™)

Cat.No.	Layer	Cultivation Area (cm ²)	Description	/Pack	/Case
771109	2	1,264	2 Wide Plug Seal Caps with 16 Sterile Vent Caps Included Separately	1	8
771209	5	3,160	2 Wide Plug Seal Caps with 8 Sterile Vent Caps Included Separately	1	4
771309	10	6,320	2 Wide Plug Seal Caps with 12 Sterile Vent Caps Included Separately	1	6

PC High Efficiency Erlenmeyer Flask, Baffled (TriSteri™)

Cat.No.	Description	/Pack	/Case
785129	2000 mL PC High Efficiency Erlenmeyer Flasks, with Baffles, Seal Caps	1	4
786129	3000 mL PC High Efficiency Erlenmeyer Flasks, with Baffles, Seal Caps	1	4
786529	3000 mL PC High Efficiency Erlenmeyer Flasks, with Baffles, Seal Caps	1	4
787029	5000 mL PC High Efficiency Erlenmeyer Flasks, with Baffles, Seal Caps	1	4
785139	2000 mL PC High Efficiency Erlenmeyer Flasks, with Baffles, Vent Filter Caps	1	4
786139	3000 mL PC High Efficiency Erlenmeyer Flasks, with Baffles, Vent Filter Caps	1	4
786539	3000 mL PC High Efficiency Erlenmeyer Flasks, with Baffles, Vent Filter Caps, wide Mouth	1	4
787039	5000 mL PC High Efficiency Erlenmeyer Flasks, with Baffles, Vent Filter Caps	1	4

Cryogenic Vial(TriSteri™)

Cat.No.	Description	/Pack	/Case
618909	1.0 mL Cryogenic Vial, External Thread	5	100
606909	1.5 mL Cryogenic Vial, External Thread	5	100
607409	2.0 mL Cryogenic Vial, External Thread	5	100
608409	4.0 mL Cryogenic Vial, External Thread	5	100
609409	5.0 mL Cryogenic Vial, External Thread	5	100

15 / 50 mL Centrifuge Tube (TriSteri™)

Cat.No.	Description	/Pack	/Case
601009	15 mL Centrifuge Tube, Sterile, Ultra-low Particulate	5	500
602009	50 mL Centrifuge Tube, Sterile, Ultra-low Particulate	5	250

250 / 500 mL Centrifuge Tube (TriSteri™)

Cat.No.	Description	/Pack	/Case
622009	250 mL Centrifuge Tube, Sterile, Ultra-low Particulate	6	102
623009	500 mL Centrifuge Tube, Sterile, Ultra-low Particulate	6	36

Bioprocessing Solutions



781935 / 782935 / 782925 / 781925



783935 / 785963 / 785903 / 783925



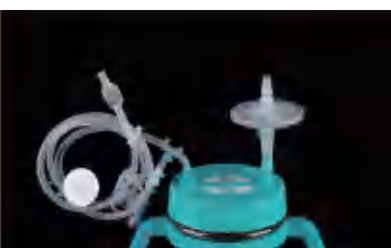
786903 / 787903 / 787913 / 786913



Inverted Liquid Transfer Caps



Bi-directional Liquid Transfer Cap



Multifunction Liquid Transfer Cap

Bioprocessing Solutions



OptiFlask®



Erlenmeyer Flask, with Baffles



PC High Efficient Erlenmeyer Flasks, with Baffles

Erlenmeyer Flask

PETG Erlenmeyer Flask		PC Erlenmeyer Flask		Description	/Pack	/Case
Flat-bottom	Baffled	Flat-bottom	Baffled			
781001	781301	781101	781201	125 mL Erlenmeyer Flask, Seal Cap	1	24
781011	781311	781111	781211	125 mL Erlenmeyer Flask, Vent Filter Cap	1	24
782001	782301	782101	782201	250 mL Erlenmeyer Flask, Seal Cap	1	12
782011	782311	782111	782211	250 mL Erlenmeyer Flask, Vent Filter Cap	1	12
783001	783301	783101	783201	500 mL Erlenmeyer Flask, Seal Cap	1	12
783011	783311	783111	783211	500 mL Erlenmeyer Flask, Vent Filter Cap	1	12
784001	784301	784101	784201	1000 mL Erlenmeyer Flask, Seal Cap	1	6
784011	784311	784111	784211	1000 mL Erlenmeyer Flask, Vent Filter Cap	1	6
/	/	785001	/	2000 mL Erlenmeyer Flask, Seal Cap	1	6
/	/	785011	/	2000 mL Erlenmeyer Flask, Vent Filter Cap	1	6
/	/	786001	786005	3000 mL Erlenmeyer Flask, Seal Cap	1	4
/	/	786011	786015	3000 mL Erlenmeyer Flask, Vent Filter Cap	1	4

Erlenmeyer Flask, High Efficiency

Cat.No.		Description	/Pack	/Case
Flat-bottom	Baffled			
785101	785105	2.0 L Erlenmeyer Flask, High Efficiency, Seal Cap	1	4
785111	785115	2.0 L Erlenmeyer Flask, High Efficiency, Vent Filter Cap	1	4
786101	786105	3.0 L Erlenmeyer Flask, High Efficiency, Seal Cap	1	4
786111	786115	3.0 L Erlenmeyer Flask, High Efficiency, Vent Filter Cap	1	4
786501	786505	3.0 L Erlenmeyer Flask, High Efficiency, Wide-mouth, Seal Cap	1	4
786511	786515	3.0 L Erlenmeyer Flask, High Efficiency, Wide-mouth, Vent Filter Cap	1	4
787001	787005	5.0 L Erlenmeyer Flask, High Efficiency, Seal Cap	1	4
787011	787015	5.0 L Erlenmeyer Flask, High Efficiency, Vent Filter Cap	1	4

Closed System (Flat-bottom)

Cat.No.	Volume (mL)	Cap Style	Tube Material				
			External Liquid Transfer Tube			Connector	0.2µm Filter Membrane area
			Material	Length (cm)	Dia.		
C10122-AZB050A	2L High Efficiency	Bidirectional Liquid Transfer	TPE Tube	50	1/8" ID, 1/4" OD	Heat Seal	Φ24mm
C10123-BZC050A			TPE Tube	50	1/4" ID, 3/8" OD	Heat Seal	Φ42mm
C10222-AZB050A	3L High Efficiency	Bidirectional Liquid Transfer	TPE Tube	50	1/8" ID, 1/4" OD	Heat Seal	Φ24mm
C10223-BZC050A			TPE Tube	50	1/4" ID, 3/8" OD	Heat Seal	Φ42mm
C10322-AZB050A	3L Wide-mouth High Efficiency	Bidirectional Liquid Transfer	TPE Tube	50	1/8" ID, 1/4" OD	Heat Seal	Φ24mm
C10323-BZC050A			TPE Tube	50	1/4" ID, 3/8" OD	Heat Seal	Φ42mm
C10442-AKA060A	5L High Efficient	Multifunction Liquid Transfer	TPE Tube	30	1/8" ID, 1/4" OD	Heat Seal	No Filter
C10422-AZB090A	5L High Efficient	Bidirectional Liquid Transfer	TPE Tube	90	1/8" ID, 1/4" OD	Heat Seal	Φ24mm
C10423-BZC090A			TPE Tube	90	1/4" ID, 3/8" OD	Heat Seal	Φ42mm

Bioprocessing Solutions

Transfer Caps for High Efficient Erlenmeyer Flasks

Cat.No.	Volume (mL)	Cap Style	Tube Material					
			External Liquid Transfer Tube			Connector	0.2µm Filter Membrane area	
			Material	Length (cm)	Dia.			
C30821-EAC050B	125 mL	Bidirectional Liquid Transfer	Silicon Tube	50	1/8" ID, 1/4" OD	MPC Male Connector	Φ42mm	
C30821-EFC050B						Male Luer Connector		
C30921-EAC050B	250 mL					MPC Male Connector		
C30921-EFC050B						Male Luer Connector		
C31021-EAC050B	500 mL					MPC Male Connector		
C31021-EFC050B						Male Luer Connector		
C31121-EAC050B	1000 mL					MPC Male Connector		
C31121-EFC050B						Male Luer Connector		
C10111-AJE052B	2L High Efficiency	Multifunction Liquid Transfer	TPE Tube	52	1/8" ID, 1/4" OD	Heat Seal (Supports sampling)	Φ50mm	
C10111-DZB050B			TPE Tube	50	1/4" ID, 7/16" OD	Heat Seal	Φ24mm	
C10111-GBB100B			Silicon Tube	100	3/16" ID, 3/8" OD	MPC Male Connector	Φ24mm	
C10122-AZB050B		Bidirectional Liquid Transfer	TPE Tube	50	1/8" ID, 1/4"OD	Heat Seal	Φ24mm	
C10123-BZC050B			TPE Tube	50	1/4" ID, 3/8" OD	Heat Seal	Φ42mm	
C10123-FBC050B			Silicon Tube	50	1/4" ID, 3/8" OD	MPC Male Connector	Φ42mm	
C10123-FDC050B			Silicon Tube	50	1/4" ID, 3/8" OD	MPC Female Connector	Φ42mm	
C10131-AZC050B		Inverted Liquid Transfer	TPE Tube	50	1/8" ID, 1/4" OD	Heat Seal	Φ42mm	
C10133-DZC050B			TPE Tube	50	1/4" ID, 7/16" OD	Heat Seal	Φ42mm	
C10211-AJE052B	3L High Efficiency	Multifunction Liquid Transfer	TPE Tube	52	1/8" ID, 1/4" OD	Heat Seal (Supports sampling)	Φ50mm	
C10211-DZB050B			TPE Tube	50	1/4" ID, 7/16" OD	Heat Seal	Φ24mm	
C10211-GBB100B			Silicon Tube	100	3/16" ID, 3/8" OD	MPC Male Connector	Φ24mm	
C10222-AZB050B		Bidirectional Liquid Transfer	TPE Tube	50	1/8" ID, 1/4"OD	Heat Seal	Φ24mm	
C10223-BZC050B			TPE Tube	50	1/4" ID, 3/8" OD	Heat Seal	Φ42mm	
C10223-FBC050B			Silicon Tube	50	1/4" ID, 3/8" OD	MPC Male Connector	Φ42mm	
C10223-FDC050B			Silicon Tube	50	1/4" ID, 3/8" OD	MPC Female Connector	Φ42mm	
C10231-AZC050B		Inverted Liquid Transfer	TPE Tube	50	1/8" ID, 1/4" OD	Heat Seal	Φ42mm	
C10233-DZC050B			TPE Tube	50	1/4" ID, 7/16" OD	Heat Seal	Φ42mm	
C10311-AJE052B		3L Wide- mouth High Efficiency	Multifunction Liquid Transfer	TPE Tube	52	1/8" ID, 1/4" OD	Heat Seal (Supports sampling)	Φ50mm
C10311-DZB050B				TPE Tube	50	1/4" ID, 7/16" OD	Heat Seal	Φ24mm
C10311-GBB100B				Silicon Tube	100	3/16" ID, 3/8" OD	MPC Male Connector	Φ24mm
C10322-AZB050B	Bidirectional Liquid Transfer		TPE Tube	50	1/8" ID, 1/4"OD	Heat Seal	Φ24mm	
C10323-BZC050B			TPE Tube	50	1/4" ID, 3/8" OD	Heat Seal	Φ42mm	
C10323-FBC050B			Silicon Tube	50	1/4" ID, 3/8" OD	MPC Male Connector	Φ42mm	
C10323-FDC050B			Silicon Tube	50	1/4" ID, 3/8" OD	MPC Female Connector	Φ42mm	
C10331-AZC050B	Inverted Liquid Transfer		TPE Tube	50	1/8" ID, 1/4" OD	Heat Seal	Φ42mm	
C10333-DZC050B		TPE Tube	50	1/4" ID, 7/16" OD	Heat Seal	Φ42mm		
/	5L High Efficient	Multifunction Liquid Transfer	TPE Tube	30	1/8" ID, 1/4" OD	Heat Seal	No Filter	
C10411-AJE092B			TPE Tube	92	1/8" ID, 1/4" OD	Heat Seal (Supports sampling)	Φ50mm	
C10411-DZB090B			TPE Tube	90	1/4" ID, 7/16" OD	Heat Seal	Φ24mm	
C10411-GBB100B			Silicon Tube	100	3/16" ID, 3/8" OD	MPC Male Connector	Φ24mm	
C10422-AZB090B		Bidirectional Liquid Transfer	TPE Tube	90	1/8" ID, 1/4"OD	Heat Seal	Φ24mm	
C10423-BZC090B			TPE Tube	90	1/4" ID, 3/8" OD	Heat Seal	Φ42mm	
C10423-FBC090B			Silicon Tube	90	1/4" ID, 3/8" OD	MPC Male Connector	Φ42mm	
C10423-FDC090B			Silicon Tube	90	1/4" ID, 3/8" OD	MPC Female Connector	Φ42mm	
C10431-AZC090B		Inverted Liquid Transfer	TPE Tube	90	1/8" ID, 1/4" OD	Heat Seal	Φ42mm	
C10433-DZC090B			TPE Tube	90	1/4" ID, 7/16" OD	Heat Seal	Φ42mm	

Bioprocessing Solutions

Closed System (With Baffles)

Cat.No.	Volume (mL)	Cap Style	Tube Material				
			External Liquid Transfer Tube			Connector	0.2µm Filter Membrane area
			Material	Length (cm)	Dia.		
C20122-AZB050A	2L High Efficiency	Bidirectional Liquid Transfer	TPE Tube	50	1/8" ID, 1/4" OD	Heat Seal	Φ24mm
C20222-AZB050A	3L High Efficiency		TPE Tube	50	1/8" ID, 1/4" OD	Heat Seal	Φ24mm
C20322-AZB050A	3L Wide-mouth High Efficiency		TPE Tube	50	1/8" ID, 1/4" OD	Heat Seal	Φ24mm

Accessories

Cat. No.	Description	/Pack	/Case
781905	Seal Cap for 125 mL PC Erlenmeyer Flasks	1	25
781915	Vent Cap for 125 mL PC Erlenmeyer Flasks	1	25
781925	Seal Cap for 250 mL PC Erlenmeyer Flasks	1	25
781935	Vent Cap for 250 mL PC Erlenmeyer Flasks	1	25
782925	Seal Cap for 500&1000 mL PC Erlenmeyer Flasks	1	25
782935	Vent Cap for 500&1000 mL PC Erlenmeyer Flasks	1	25
783905	Seal Cap for 2L Erlenmeyer Flasks	1	25
783915	Vent Cap for 2L Erlenmeyer Flasks	1	25
783925	Seal Cap for 3L Conical Erlenmeyer Flasks/2&3L High Efficient Erlenmeyer Flasks	1	25
783935	Vent Cap for 3L Conical Erlenmeyer Flasks/2&3L High Efficient Erlenmeyer Flasks	1	25
785903	Seal Cap for 3L Wide-mouth/5L Erlenmeyer Flasks	1	20
785913	Vent Cap for 3L Wide-mouth/5L Erlenmeyer Flasks	1	20



BioFactory



771322 / 771422



771392



745001



C71275-ZME000B



Biofactory Closed System Solution



740111 / 740011 / 740001 / 740101



740201 740302 740402



751101



Cat. No.	Layer	Cultivation Area (cm²)	0.2µm Filter Membrane area	External Liquid Transfer Tube			/Case
				Connector	Dia.	Length	
C71754-BZD080A	10	3160	20 cm²	Heat Seal	TPE Tube: 1/4" ID, 3/8" OD 	80 cm	2
C71554-BZD080A	10	6320					

Bioprocessing Solutions

BioFactory Accessories

Cat. No.	Description	/Pack	/Case
740001	Wide Mouth Seal cap for BioFactory	1	10
740011	Wide Mouth Vent cap for BioFactory	1	10
740101	Narrow Mouth Seal cap for BioFactory	1	10
740111	Narrow Mouth Vent cap for BioFactory	1	10

BioFactory Accessories

Cat. No.	Function	Description	Size(mm)		/Pack	/Case
			ID	OD		
740201	Wide Mouth to Narrow Mouth	Adaptor Cap	11.8	14.3	1	10
740302	Wide Mouth to 3/8 Inches(9.5 mm) Hose	Adaptor Cap	7.3	14.3	1	10
740402	Wide Mouth to 1/4 Inches(6.4 mm) Hose	Adaptor Cap	5.9	8.8	1	10

BioFactory Accessories

Cat. No.	Description	/Pack	/Case
740913	Filter Adapter Cap	1	20
740901	Solid Over Cap	1	20
740213	Cap with Filter Adapter Cap	1	10

BioFactory Accessories

Cat. No.	Description	/Pack	/Case
C71254-ZMC000B	BioFactory Cap with PTFE Vent Filter (0.22 µm Φ42mm), Sterile	1	4
C71255-ZMD000B	BioFactory Cap with PTFE Vent Filter (0.22 µm Φ50mm), Sterile	1	4
C71254-FBA080B	BioFactory Cap with Silicon Tube (80cm 1/4 " ID3/8" OD), Male CPC Connector with Female Sealing Cap, without BioFactory, Sterile	1	4
C71255-HCA080B	BioFactory Cap with Silicon Tube (80cm 3/8 " ID5/8" OD), Male CPC Connector with Female Sealing Cap, without BioFactory, Sterile	1	4

BioFactory Accessories

Cat. No.	Description	/Pack	/Case
741001	Adaptor Connector to 3/8 Inches (9.5 mm)Hose	1	1
C71200-ZME000B	Hose Clamp*1(743001) + Vent Filter *1 (742001) + Silicone Ring*2 + SPT-50 Hose*1 (15cm)(744001)	1	1
C71275-ZME000B	Hose Clamp*1(743001) + Vent Filter *1(742001) + 2 Different Adaptor Caps*1 (741001) + Silicone Ring*2 + SPT-50 Hose*1 (15cm) (744001)	1	1
745001	Adaptor Cap*1 (740201) + Adaptor Cap*1 (740302) + 2 Different Adaptor Caps*1 (741001) + Vent Filter *1 (742001) + Hose Clamp*1 (743001) + SPT-50 Hose*1 (15cm) (744001)	1	1
751101	BioFactory Holder, Individually Wrapped	1	5



Square Bottle



Bi-Directional Transfer Cap



3-Port Transfer Cap



Carboy

Bioprocessing Solutions



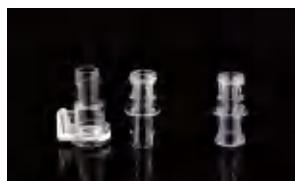
744001



746001



743001



747001

747011



751001



749001



742011

Square Bottle

Double-layer Packaging					Double-layer Large Packaging			Tray package				Volume (mL)
PET	PETG	PC	/Pack	/Case	PET	/Pack	/Case	PETG	PC	/Pack	/Case	
/	354111	354314	5	40	/	/	/	354113	354313	40	280	30
354611	354511	354714	6	48	354614	40	200	354513	354713	40	200	60
353611	353511	353314	6	48	353614	24	192	353513	353313	24	96	125
352611	352511	352314	6	48	352614	30	120	352513	352313	30	60	250
333001	333511	333314	8	24	333004	20	80	333513	333313	20	40	500
333621	/	/	8	24	333624	20	80	/	/	/	/	500 (Square shoulder design)
334001	334511	334314	4	12	334004	12	48	334513	334313	12	24	1000
/	355114	355314	6	12	/	/	/	/	/	/	/	2000
/	/	355714	1	6	/	/	/	/	/	/	/	5000

Square Storage Bottle Closed System Solution

Cat. No.		Compatibility	Transfer Cap type	Tubing			Connector	0.2µm Filter Membrane area	/Case
Closed System	Transfer Cap			Material	Length	Dia.			
C50921-BHB060A	C50921-BHB060B	250 mL	Bi-Directional Transfer Cap	TPE hose	60cm	TPE 1/4"ID, 3/8"OD	Female Luer	4.5 cm ²	10
C50921-BBB060A	C50921-BBB060B					TPE 1/4"ID, 3/8"OD	MPC Male	4.5 cm ²	10
C50922-AGB060A	C50922-AGB060B					TPE 1/8" ID, 1/4" OD	Female Luer	4.5 cm ²	10
C50922-AAB060A	C50922-AAB060B					TPE 1/8" ID, 1/4" OD	MPC Male	4.5 cm ²	10
C51021-BHB060A	C51021-BHB060B	500 mL	Bi-Directional Transfer Cap			TPE 1/4"ID, 3/8"OD	Female Luer	4.5 cm ²	10
C51021-BBB060A	C51021-BBB060B					TPE 1/4"ID, 3/8"OD	MPC Male	4.5 cm ²	10
C51022-AGB060A	C51022-AGB060B					TPE 1/8" ID, 1/4" OD	Female Luer	4.5 cm ²	10
C51022-AAB060A	C51022-AAB060B					TPE 1/8" ID, 1/4" OD	MPC Male	4.5 cm ²	10
C51121-BHB060A	C51121-BHB060B	1000 mL	Bi-Directional Transfer Cap			TPE 1/4"ID, 3/8"OD	Female Luer	4.5 cm ²	10
C51121-BBB060A	C51121-BBB060B					TPE 1/4"ID, 3/8"OD	MPC Male	4.5 cm ²	10
C51122-AGB060A	C51122-AGB060B					TPE 1/8" ID, 1/4" OD	Female Luer	4.5 cm ²	10
C51122-AAB060A	C51122-AAB060B					TPE 1/8" ID, 1/4" OD	MPC Male	4.5 cm ²	10
C511AB-AGB060A	C511AB-AGB060B		3-Port Transfer Cap			TPE 1/8" ID, 1/4" OD	Female luer lock connector with luer plug	4.5 cm ²	10
C50123-BHC060A	C50123-BHC060B	2000 mL	Bi-Directional Transfer Cap			TPE 1/4"ID, 3/8"OD	Female Luer	13.8 cm ²	4
C50123-BBC060A	C50123-BBC060B			TPE 1/4"ID, 3/8"OD	MPC Male	13.8 cm ²	4		
C501AA-BHC060A	C501AA-BHC060B			TPE 1/4"ID, 3/8"OD	Female Luer	13.8 cm ²	4 Double-layer		
C50423-BZC060A	C50423-BZC060B	5000 mL	Bi-Directional Transfer Cap	Welding hose	TPE 1/4"ID, 3/8"OD	Heat-seal	13.8 cm ²	2	
C504AA-BZC060A	C504AA-BZC060B				TPE 1/4"ID, 3/8"OD	Heat-seal	13.8 cm ²	2	

Bioprocessing Solutions

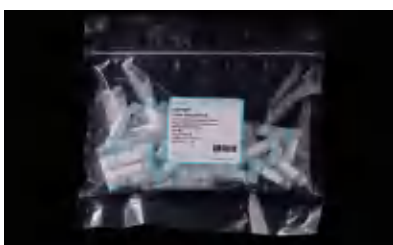
Carboy

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

Accessories

Cat.No.	Description	/Pack	/Case
744001	SPT-50 Hose, Inner dia 3/8 " Inches(9.5 mm), Out Dia 5/8 " Inches(15.9 mm), 50 Inches/ 15 meters, Individually Wrapped, Sterile	1	1
746001	C-Flex Welding Hose, Inner dia 3/8 " Inches(9.5 mm), Out Dia 5/8 " Inches(15.9 mm), 50 Inches/ 15 meters, Individually Wrapped, Sterile	1	1
747001	CPC Connector(Inner Dia 3/8 ") for Hose to Hose Connecting, Individually Wrapped, Sterile	1	5
747011	CPC Sealing Plug	1	10
743001	Hose Clamp for 12-18 mm diameter hoses, each, Sterile	1	10
751001	Y Shape CPC Connector for Inner Dia 3/8 " Hose, Individually Wrapped, Sterile	1	5
749001	T Shape CPC Connector for Inner Dia 3/8 " Hose, Individually Wrapped, Sterile	1	5
742011	Vent Filter, 0.22 µm, 56 mm Diameter, Individually Wrapped, Sterile	1	5
742001	Vent Filter, 0.22 µm, 62 mm Diameter, Individually Wrapped, Sterile	1	5

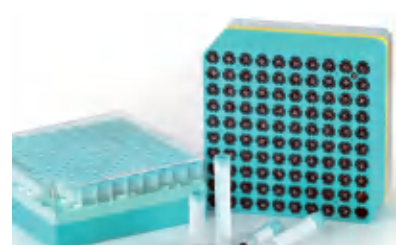
Biobank System



Cryogenic Tubes
(without 2D barcode) – Bag Package



Cryogenic Tubes
(without 2D barcode) - Rack Package



2D Barcode Cryogenic Tubes - Rack Package



Bag Package



Rack Package



Yellow Cap

Cryogenic Tubes (without 2D barcode) – Bag Package

Cat. No.	Volume (mL)	Cap Type	/Pack	/Box	/Case
618901	1.0	External thread	96	/	960
606901	1.5	External thread	50	500	2000
607401	2.0	External thread	50	500	2000
608401	4.0	External thread	50	250	1000
609401	5.0	External thread	50	250	1000
606801	1.5	Internal thread	50	500	2000
607301	1.8	Internal thread	50	500	2000
608301	4.0	Internal thread	50	250	1000
609301	5.0	Internal thread	50	250	1000

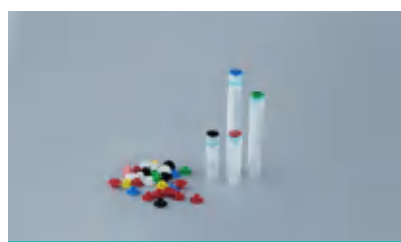
Biobank System

Cryogenic Tubes - Rack Package

Cryogenic Tubes Cat. No.		2D Barcode Cryogenic Tubes	Volume (mL)	Cap Type	Packaging	/Rack	Racks /Case
606902		606952	1.5	External thread	10*10	100	14
607402		607452	2.0	External thread	10*10	100	12
608402		608452	4.0	External thread	10*10	100	8
609402		609452	5.0	External thread	10*10	100	6
606802		606852	1.5	Internal thread	10*10	100	14
607302		607352	1.8	Internal thread	10*10	100	12
608302		608352	4.0	Internal thread	10*10	100	8
609302		609352	5.0	Internal thread	10*10	100	6
SBS	618906	/	1.0	External thread	8*12	96	10
	/	612891	2.0	External thread	6*8	48	10
	/	614591	4.0	External thread	6*8	48	10

SBS 3-Code Cryogenic Tubes

Bag Package Cat. No.	Rack Package Cat. No.	Volume (mL)	Cap Type	/Rack	Racks /Case
612541	612551	0.5	External thread	96	100
612641	612651	0.75	External thread	96	100
612741	612751	1	External thread	96	100
612841	612851	2	External thread	48	100
614541	614551	4	External thread	48	100
614641	614651	6	External thread	24	100
614741	614751	8	External thread	24	100
612521	612531	0.5	Internal thread	96	100
612721	612731	1	Internal thread	96	100
Yellow Cap	612041	1.9	External thread	48	100
	614041	4.0	External thread	48	100



Cap Inserts



Cryogenic Box



3-Code-in-1 Cryogenic Vial

Cap Inserts

Cat. No.	Color	Sterilization	/Pack	/Case
611201	White	No	100	1000
611202	Red	No	100	1000
611203	Yellow	No	100	1000
611204	Blue	No	100	1000
611205	Green	No	100	1000
611206	Purple	No	100	1000

Cryogenic Box

Cat. No.	Compatible Cryogenic Tube Capacity (mL)	Format (Holes)	Size (L x W x H)	Color	Sterilization	/Case
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

Biobank System

3-Code-in-1 Cryogenic Vial

Cat. No.	Compatible Cryogenic Tube Capacity (mL)	Format (Holes)	Size (L x W x H)	Sterilization	/Case
616041	2.0	8*6	127×85.3×48.3	No	10
616841	6.0	4*6	127×85.3×60.4	No	10



Label Printer



Sample Management Software
Single-Rack Reader



Automatic Decapper
Instruction manual



Barcode Scanner



Handheld Decapper for
Cryogenic Vials



Cell Thawing Device



Multi-Rack Reader

Automatic Decapper Instruction manual

Cat.No.	Description	/Pack	/Case
107001	Automatic Decapper, European/German Standard Plug	1	1
107002	Automatic Decapper, British Standard Plug	1	1
107003	Automatic Decapper, South Africa/India Standard Plug	1	1
107004	Automatic Decapper, American Standard Plug	1	1
107005	Automatic Decapper, China Standard Plug	1	1

Label Printer

Cat.No.	Description	/Pack	/Case
106006	Label Printer	1	1
106091	Cryogenic Labels	1	3000
106092	Thermal Ribbon	1	1

Sample Management Software

Cat.No.	Description	/Pack	/Case
106131	NEST Sample Management Software-20 terminal devices	1	1
106132	NEST Sample Management Software-15 terminal devices	1	1
106133	NEST Sample Management Software-10 terminal devices	1	1
106134	NEST Sample Management Software-5 terminal devices	1	1
106135	NEST Sample Management Software-3 terminal devices	1	1

Liquid Transfer

Lab Instruments

Cat.No.	Description	/Pack	/Case
106211	Single-rack reader NSSnap, English	1	1
106212	Multi-rack reader NSScanner, English	1	1
106002	Handheld Decapper for Cryogenic Vials	1	1
106007	NEST Cell Thawing Device	1	1



Ice Free Cool Box



Cell Freezing Box



Vertical Freezer Rack



Defrosting Device

Sample Freezing Recommendations

Cat.No.	Description	/Pack	/Case
200101	Cell Freezing Box, 1mL/2mL Tubes, Hexagonal Shape	1	1
200102	Cell Freezing Box, 1mL/2mL Tubes, Square Shape	1	1
200103	Ice Free Cool Box for 30 Tubes, 2mL, with Freezing Block	1	1
200901	Freezing Box Accessories, Ice Free Cool Box	1	1
200902	Freezing Box Accessories, Ice Free Freezing Block, 0.5°C~4°C	1	1
200903	Freezing Box Accessories, Ice Free Freezing Block, -18°C~4°C	1	1
200904	Freezing Box Accessories, 30 Tubes, 2mL Tube Holder Block	1	1
200905	Freezing Box Accessories, 48 Tubes, 1.5 Tube Holder Block	1	1
200906	Freezing Box Accessories, 30 Tubes, 5mL Tube Holder Block	1	1
200907	Freezing Box Accessories, 96 Wells PCR Tubes/Plate Holder Block	1	1

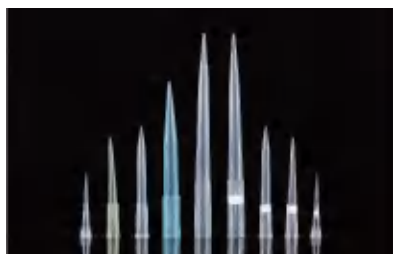
Vertical Freezer Racks

Cat.No.	Description	/Pack	/Case
200301	For 2" box, 454Hx143Dx140W(mm), holds 8 boxes	1	6
200302	For 2" box, 677Hx143Dx140W(mm), holds 12 boxes	1	6
200303	For 2" box, 724Hx143Dx140W(mm), holds 13 boxes	1	6
200304	For 2" box, 789Hx143Dx140W(mm), holds 14 boxes	1	6
200305	For 2" box, 845Hx143Dx140W(mm), holds 15 boxes	1	6
200321	For 3" box, 492Hx143Dx140W(mm), holds 6 boxes	1	6
200322	For 3" box, 653Hx143Dx140W(mm), holds 8 boxes	1	6
200323	For 3" box, 724Hx143Dx140W(mm), holds 9 boxes	1	6
200324	For 3" box, 814Hx143Dx140W(mm), holds 10 boxes	1	6
200341	For 3.75" box, 413Hx143Dx140W(mm), holds 4 boxes	1	6
200342	For 3.75" box, 616Hx143Dx140W(mm), holds 6 boxes	1	6
200343	For 3.75" box, 717Hx143Dx140W(mm), holds 7 boxes	1	6

Defrosting Device

Cat. No.	Description	/Pack	/Case
106001	Defrosting device	1	1
106003	Defrosting device consumables, white	1	1
106004	Defrosting device consumables, gray	1	1

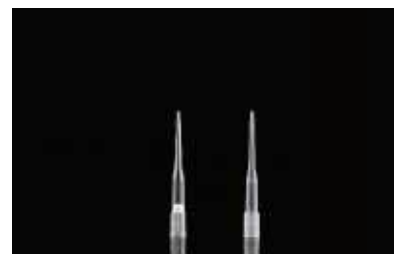
Liquid Transfer



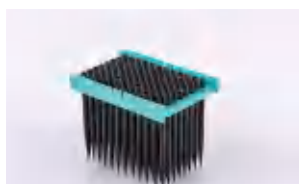
Universal Pipette Tip



Tip Box



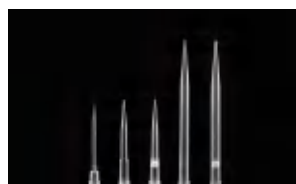
Brand B Robotic Tip



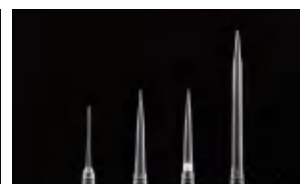
Brand T Automation
Conductive Tip



Brand H Automation
Conductive Tip



Brand T Robotic Tip



Brand H Robotic Tip

Brand T Automation Tips

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

Brand H Automation Tips

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

Brand B Automation Tips

Cat.No.	Description	/Pack	/Case
317511	250 μL Robotic Tips for Brand B, Boxed, 96 Tips/Pk, Sterile	96	4800
317501	190 μL Robotic Filter Tips for Brand B, Boxed, 96 Tips/Pk, Sterile	96	4800

Liquid Transfer

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	314001	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	313001
1250	Clear	500	5000	304006	/	/	/	/

Pipette Tip (Racked, Sterile)

Universal Pipette Tips					Filter Universal Pipette Tips					Volume (μL)
Cat.No.	Colour	/Box	/Pack	/Case	Cat.No.	Colour	/Box	/Pack	/Case	
301016	Clear	96	960	4800	311012	Clear	96	960	4800	10
/	/	/	/	/	314016	Clear	96	960	4800	10 (Extra-long)
/	/	/	/	/	310012	Clear	96	960	4800	20
/	/	/	/	/	316012	Clear	96	960	4800	100
302116	Yellow	96	960	4800	312012	Clear	96	960	4800	200
305016	Clear	96	960	4800	/	/	/	/	/	300
303216	Blue	100	1000	5000	313016	Clear	96	960	4800	1000
/	/	/	/	/	313012	Clear	96	960	4800	1000 (Extra-long)
304016	Clear	96	960	4800	/	/	/	/	/	1250

Tip Box (Box without tips)

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

Stackable Tip Refill

Cat.No.	Volume (μL)	Filter	Sterilization	Packing
301081	10 μL	NO	NO	96/Pack, 10 Pack/Box, 10 Box/Case
302081	200 μL	NO	NO	96/Pack, 10 Pack/Box, 10 Box/Case
305081	200 μL	NO	NO	96/Pack, 5 Pack/Box, 10 Box/Case
303081	1000 μL	NO	NO	96/Pack, 5 Pack/Box, 10 Box/Case



Vacuum Filtration System



Syringe Filter

Liquid Transfer



Peripheral Blood
Lymphocyte Separation Tube



15 mL & 50 mL Centrifuge Tube



Microcentrifuge Tube

Vacuum Filtration System (Sterile)

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

Polystyrene Storage Bottles (Sterile)

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

Syringe Filter

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

Peripheral Blood Lymphocyte Separation Tube

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

Liquid Transfer

15 mL & 50 mL Centrifuge Tube

Standard Level	Premium Level	Description	/Pack	/Case
602052	602002	50 mL Centrifuge Tube, Bulk, Sterile	25	500
602051	602001	50 mL Centrifuge Tube, Rack (PS Rack), Sterile	25	500
601052	601002	15 mL Centrifuge Tube, Bulk, Sterile	50	500
601051	601001	15 mL Centrifuge Tube, Rack(PS Rack), Sterile	50	500
/	601201	15 mL Amber Color Centrifuge Tube, Rack(PS Rack), Sterile	50	500
/	602201	50 mL Amber Color Centrifuge Tube, Rack (PS Rack), Sterile	25	500
602072	/	Self-Standing 50 mL Centrifuge Tube, Bulk, Sterile	25	500
610101	/	50 mL Centrifuge Tube Rack	1	50
610001	/	15 mL Centrifuge Tube Rack	1	50

Microcentrifuge Tube

Cat.No.	Description	/Pack	/Case
605001	0.6 mL Microcentrifuge Tube, Clear, Conical, Lock Cap, Non-sterile	1000	10000
615001	1.5 mL Microcentrifuge Tube, Clear, Conical, Lock Cap, Non-sterile	500	5000
620011	2.0 mL Microcentrifuge Tube, Clear, Round, Lock Cap, Non-sterile	500	5000
603011	5.0 mL Microcentrifuge Tube, Clear, Round, Lock Cap, Non-sterile	200	2000
605601	0.6 mL Microcentrifuge Tube, Clear, Conical, Lock Cap, Sterile	50	7500
615601	1.5 mL Microcentrifuge Tube, Clear, Conical, Lock Cap, Sterile	50	4000
620611	2.0 mL Microcentrifuge Tube, Clear, Round, Lock Cap, Sterile	50	4000
603111	5.0 mL Microcentrifuge Tube, Clear, Round, Lock Cap, Sterile	200	2000
615401	1.5 mL Microcentrifuge Tube, Amber, Conical, Lock Cap, Sterile	50	4000
605401	0.6 mL Microcentrifuge Tube, Amber, Conical, Lock Cap, Sterile	50	7500
605501	0.6 mL Microcentrifuge Tube, Amber, Conical, Lock Cap, Non-sterile	50	7500

Micro Tube Box

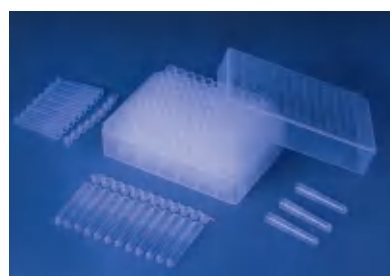
Cat.No.	Description	/Pack	/Case
613001	Microtube Box, 0.6 mL, 10*10	5	40
613111	Microtube Box, 1.5 mL/2 mL, 8*8	5	40



250/500 mL Centrifuge Tube



Centrifuge Tube Closed System Solution



Cluster tube

Cluster Tube

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

Liquid Transfer

Cluster Tube Cap

Sterile Cat.No.	Non-sterile Cat.No.	Material	Schematic Diagram	Name	Packaging		
628923	628921	TPE		8-strip Cluster Tube Cap	Bagged	120/bag	600 /case
628933	628931	TPE		12-strip Cluster Tube Cap	Bagged	80/bag	400 /case

250/500 mL Centrifuge Tube

Cat.No.	Packaging	Sterile	Volume (mL)	/Pack	/Case
622001	Bulk	Yes	250	6	102
623001	Bulk	Yes	500	6	36
622002	Racked	Yes	250	6	24
623002	Racked	Yes	500	4	24

Centrifuge Tube Closed System Solution

Cat.No.	Volume (mL)	Tube Material			0.2µm Filter Membrane area	/Case
		Dia.	Length	Connector		
C60622-EFB050A	50		50 cm	Male Luer Connector	4.5cm ²	4
C60922-EFB050A	250					4
C61022-EFB050A	500					4



Reagent Reservoir



Reservoir



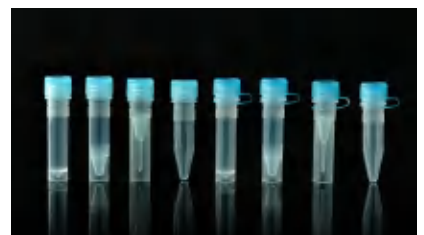
Round Storage Bottle



Pasteur Pipette



Serological Pipette



Sample Vial

Pasteur Pipette

Cat.No.	Volume (mL)	Length (mm)	Packaging	Sterile	Packing	
					/Pack	/Case
318012	1	144	Individually Packed	Sterile	4	500
318031			Bulk	Non-sterile	10	500
318112	2	150	Individually Packed	Sterile	4	500
318131			Bulk	Non-sterile	10	500
318212	3	162	Individually Packed	Sterile	4	500
318231			Bulk	Non-sterile	10	500
318314		182 (Extra Long)	Individually Packed	Sterile	10	200
318516	5	200	Individually Packed	Sterile	4	250
318417	10	285	Individually Packed	Sterile	4	125

Liquid Transfer

Reservoir

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

Serological Pipette

Cat.No.	Volume (mL)	Sterile	Packaging	/Box	/Case
324003	1	Yes	Individually Plastic-plastic Wrapped	500	3000
324001		Yes	Individually Plastic-plastic Wrapped	500	3000
325003	2	Yes	Individually Plastic-plastic Wrapped	400	2400
325001		Yes	Individually Plastic-plastic Wrapped	400	2400
326003	5	Yes	Individually Plastic-plastic Wrapped	200	800
326001		Yes	Individually Plastic-plastic Wrapped	200	800
327003	10	Yes	Individually Plastic-plastic Wrapped	200	800
327001		Yes	Individually Paper-plastic Wrapped	200	800
327303	10 (Ink-free laser printed)	Yes	Individually Paper-plastic Wrapped	50	500
328003	25	Yes	Individually Paper-plastic Wrapped	200	800
328001		Yes	Individually Paper-plastic Wrapped	200	800
329003	50	Yes	Individually Paper-plastic Wrapped	100	600
329001		Yes	Individually Paper-plastic Wrapped	100	600
329501	100	Yes	Individually Paper-plastic Wrapped	50	300

Round Storage Bottle

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

Sample Vial

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

Liquid Transfer

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

Sample Vial Cap				
External Thread Cap	External Thread Cap Hinged Cap	Color	/Pack	/Case
633951B	633961B	Blue	500	2000
633951R	633961R	Red	500	2000
633951Y	633961Y	Yellow	500	2000
633951P	633961P	Purple	500	2000
633951N	633961N	Natural	500	2000
633951G	633961G	Green	500	2000

Molecular Biology



504271



504201



514201



Deep Well Plate



503361、503311



Deep Well Plate

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

Molecular Biology

Deep Well Plate, Round Well

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

Deep Well Plate, Plastic Tip Comb

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

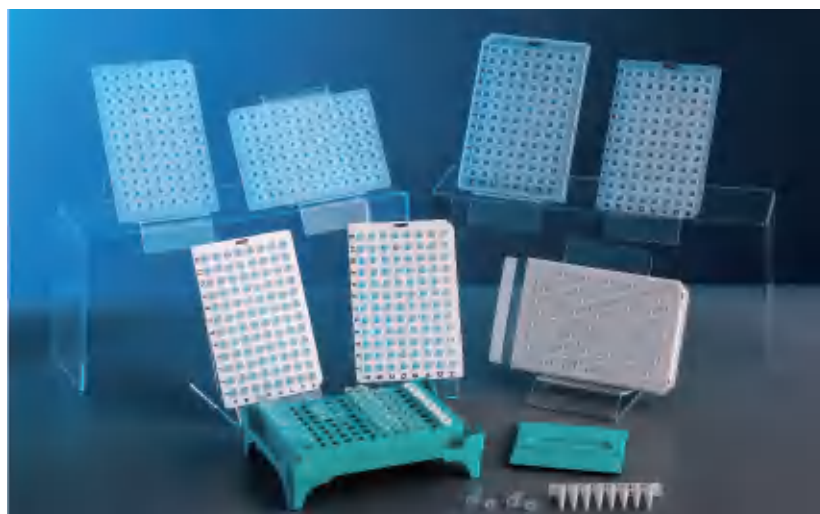
Deep Well Plate, Silicone Sealing Mat

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

ELISA Plate

Cat.No.	Specification	Color	Description	/Pack	/Case
514201	F96	Transparent	Undetachable	5	50
504201	12 x F8	White Frame & Clear Well	Detachable	5	50
504271	12 x F8	White Frame & White Well	Detachable	5	50
504261	12 x F8	White Frame & Black Well	Detachable	5	50

Molecular Biology



PCR Tube & PCR Plate

Cat.No.	Description	/Pack	/Case
402101	0.1 mL 96 Well PCR Plate, No Skirt, Clear, H12 Notch	25	100
402111	0.1 mL 96 Well PCR Plate, No Skirt, White, H12 Notch	25	100
402401	0.1 mL 96 Well PCR Plate, Semi Skirt, Clear, A1 Notch, Compatible with ABI Machine	25	100
402411	0.1 mL 96 Well PCR Plate, Semi Skirt, White, A1 Notch	25	100
402501	0.1 mL 96 Well PCR Plate, Full Skirt, Clear, H1 Notch	25	100
402511	0.1 mL 96 Well PCR Plate, Full Skirt, White, H1 Notch	25	100
402521	0.1 mL 96 Well PCR Plate, Full Skirt, Clear, H1 Notch, Sterile	25	100
402712	0.1 mL 96 Well PCR Plates, Semi Skirt, Roche, H12 Notch, White	10	50
402812	0.1 mL 96 Well PCR Plates, No Skirt, Roche, A12+H12 Notch, White	10	50
403102	0.1 mL PCR 8-strip Tubes, Clear	125	1250
403112	0.1 mL PCR 8-strip Tubes, White	125	1250
403122	0.1 mL PCR 8-strip Tubes, Clear, Sterile	125	1250
403132	0.1 mL PCR 8-strip Tubes, White, Sterile	125	1250
401001	0.2 mL PCR Tubes, Flat Caps, Clear, 500/bag	1000	10000
402001	0.2 mL 96 Well PCR Plate, No Skirt, Clear, H1 Notch	25	100
402011	0.2 mL 96 Well PCR Plate, No Skirt, White, H1 Notch	25	100
402201	0.2 mL 96 Well PCR Plate, No Skirt, Elevated Wells, Clear, H12 Notch	25	100
402301	0.2 mL 96 Well PCR Plate, Semi Skirt, Clear, A12 Notch	25	100
402601	0.2 mL 96 Well PCR Plate, Semi Skirt, Clear, A12 Notch, Compatible with ABI Machine	25	100
403002	0.2 mL PCR 8-strip Tubes, Clear	125	1250
403012	0.2 mL PCR 8-strip Tubes, White	125	1250
403022	0.2 mL PCR 8-strip Tubes, Clear, Sterile	125	1250
403032	0.2 mL PCR 8-strip Tubes, White, Sterile	125	1250
404001	0.2 mL PCR 8-strip Tubes, With Flat caps, Clear	120	1200
406012	Flat 8-strip Caps	125	1250
406022	Flat 8-strip Caps, Sterile	125	1250
406112	Domed 8-strip Caps	125	1250
406122	Domed 8-strip Caps, Sterile	125	1250
407001	PCR Tube Rack, 96 Well (8*12), Individual Cap	5	25
407101	PCR Tube Rack, 96 Well (8*12), One Cap for 5 pcs	5	25
409013	40 µL 384 Well PCR Plates, Semi Skirt, Compatible with Roche Machine, White Frame, A24+P24 Notch, White	10	50
409033	40 µL 384 Well PCR Plates, Semi Skirt, Compatible with Roche Machine, White Frame, A24+P24 Notch, White, Sterile	10	50
410001	PCR Sealing Film, 146 × 81 mm	100	500
410011	Advanced Sealing Film, 141 × 78 mm	100	500
410021	PCR Sealing Film, 141×83 mm	100	500
411001	PCR Filming Scraper, Individually Wrapped	1	1

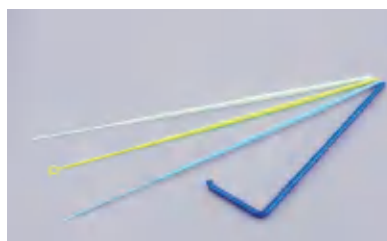
Bacteria



Petri Dish with Safe-lock Design



Petri Dish



L-Spreader /
Inoculating Needle / Loop



Cuvettes

Petri Dishes

Cat.No.	Spec (mm)	Height (mm)	Volume (mL)	TC	Sterile	/Pack	/Case
706011	35	12	5	NO	Sterile	20	500
754001	60	15	15	NO	Sterile	20	500
752001	90	15	40	NO	Sterile	20	500
752002		15	40	NO	Sterile	20	500
752004		15	40	NO	Sterile	10	500
752003		15	40	NO	Sterile	5	500
752011		15	20 x 2 Compartments	NO	Sterile	20	500
752021		15	13 x 3 Compartments	NO	Sterile	20	500
752031		15	10 x 4 Compartments	NO	Sterile	20	500
752101		15	40 Safe-lock Design	NO	Sterile	20	500
752401	100	20	40	NO	Sterile	20	300
715011	150	15	60	NO	Sterile	10	100
755001		25	/	NO	Sterile	5	100
722011	65	15	13-15	NO	Sterile	20	500

L - Spreader

Cat.No.	Description	/Pack	/Case
711001	L-Spreader, Blue	200	2000

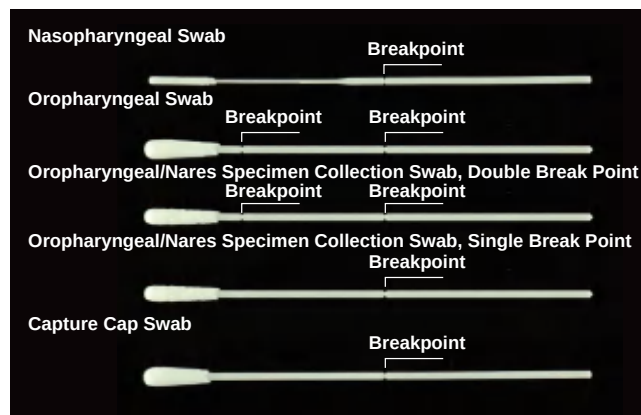
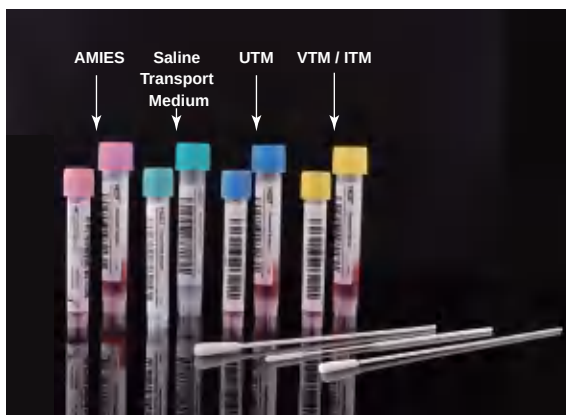
Inoculating Needle / Loop

Cat.No.	Description	Color	/Pack	/Case
716001	Inoculating Needle	White	400	4000
717101	1 µL Inoculating Loop	Blue	400	4000
718201	10 µL Inoculating Loop	Yellow	400	4000

Cuvettes

Cat.No.	Description	/Rack	/Case
371101	4.5ml Standard Cuvette, 10 mm, PS, Range 340-800 nm	100	1000
371201	1.5ml Semi-Micro Cuvette, 10 mm, PS, Range 340-800 nm	100	1000

Medical Consumable



Five Types of Swab

Cat. No.	Product Description	/Pack	/Case
202003	Oropharyngeal Specimen Collection Swab, Individually Wrapped, Sterile	100	5000
202004	Nasopharyngeal Specimen Collection Swab, Individually Wrapped, Sterile	100	5000
202401	Oropharyngeal Specimen Collection Swab, Capture Cap Swabs, Individually Wrapped, Sterile	100	5000
202095	Oropharyngeal/Nares Specimen Collection Swab, Double Break Point, Individually Wrapped, Sterile	100	5000
202098	Oropharyngeal/Nares Specimen Collection Swab, Single Break Point, Individually Wrapped, Sterile	100	5000
202695	Disposable Sampler, 2 mL Vial, with Individually Wrapped and Sterile Oropharyngeal Swabs	10	50
202091	Disposable Sampler, 5 mL Vial, with Individually Wrapped and Sterile Nasopharyngeal Swab	10	50

Viral Transport Medium

Cat. No.	Product Description	/Pack	/Case
202011	Disposable Sampler, 5 mL Vial with 2.5 mL VTM, with Individually Wrapped and Sterile Oropharyngeal Swab, 10 Vials/pk, 50 Vials + 50 Swabs/cs	10	50
202015	Disposable Sampler, 5 mL Vial with 2.5 mL VTM, with Individually Wrapped and Sterile Nasopharyngeal Swabs, 10 Vials/pk, 50 Vials + 50 Swabs/cs	10	50
202012	Disposable Sampler, 5 mL Vial with 2.5 mL VTM, with Individually Wrapped and Sterile Oropharyngeal Swabs, 1 Vial + 1 Oral Swab/pk, 100 pk/cs	1	100
202014	Disposable Sampler, 5 mL Vial with 2.5 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
202061	Disposable Sampler, 10 mL Vial with 3 mL VTM, with Individually Wrapped and Sterile Oropharyngeal Swab, 10 Vials/pk, 50 Vials + 50 Swabs/cs	10	50
202065	Disposable Sampler, 10 mL Vial with 3 mL VTM, with Individually Wrapped and Sterile Nasopharyngeal Swabs, 10 Vials/pk, 50 Vials + 50 Swabs/cs	10	50
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
202019	Disposable Sampler, 5 mL Vial with 2.5 mL VTM, with Individually Wrapped and Sterile Oropharyngeal & Nasopharyngeal Swabs, 1 Vial + 1 NP Swab/pk 1 Oral Swab/pk, 100 pk/cs	1	100
202018	Disposable Sampler, 10 mL Vial with 3 mL VTM, with Individually Wrapped and Sterile Oropharyngeal & Nasopharyngeal Swabs, 1 Vial + 1 NP Swab/pk 1 Oral Swab/pk, 100 pk/cs	1	100

Inactivation Transport Medium

Cat. No.	Product 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

Medical Consumable

Inactivation Transport Medium

Cat. No.	Product Description	/Pack	/Case
202008	Disposable Sampler, 5 mL Vial with 2 mL ITM, with Individually Wrapped and Sterile Nasopharyngeal Swabs, 1 Vial + 1 NP Swab/pk, 100 pk/cs	1	100
202039	Disposable Sampler, 5 mL Vial with 2 mL ITM, with Individually Wrapped and Sterile Oropharyngeal & Nasopharyngeal Swabs, 1 Vial + 1 NP Swab/pk +1 Oral Swab/pk	1	100
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
202038	Disposable Sampler, 10 mL Vial with 3 mL ITM, with Individually Wrapped and Sterile Oropharyngeal & Nasopharyngeal Swabs, 1 Vial + 1 NP Swab/pk 1 Oral Swab/pk	1	100
202872	Disposable Sampler Pooling Kits, 10 mL Vial with 2 mL ITM, with Individually Wrapped and Sterile Nasopharyngeal Swabs, 1 vial + 5 swabs pool testing	1	50

Saline Transport Medium

Cat. No.	Product Description	/Pack	/Case
202041	Disposable Sampler, 5 mL Vial with 1.2 mL Saline Solution, with Individually Wrapped and Sterile Oropharyngeal Swabs, 10 Vials/pk, 50 Vials + 50 Swabs/cs	10	50
202045	Disposable Sampler, 5 mL Vial with 1.2 mL Saline Solution, with Individually Wrapped and Sterile Nasopharyngeal Swabs, 10 Vials/pk, 50 Vials + 50 Swabs/cs	10	50
202042	Disposable Sampler, 5 mL Vial with 1.2 mL Saline Solution, with Individually Wrapped and Sterile Oropharyngeal Swabs, 1 Vial + 1 Oral Swab/pk, 100 pk/cs	1	100
202044	Disposable Sampler, 5 mL Vial with 1.2 mL Saline Solution, with Individually Wrapped and Sterile Nasopharyngeal Swabs, 1 Vial + 1 Oral Swab/pk, 100 pk/cs	1	100
202049	Disposable Sampler, 5 mL Vial with 1.2 mL Saline Solution, with Individually Wrapped and Sterile Oropharyngeal & Nasopharyngeal Swabs, 1 Vial + 1 NP Swab/pk 1 Oral Swab/pk, 100 pk/cs	1	100
202141	Disposable Sampler, 5 mL Vial with 1.2 mL Saline Solution, 10 Vials/pk, 100 Vials/cs	10	100
202046	Disposable Sampler, 10 mL Vial with 3 mL Saline Solution, with Individually Wrapped and Sterile Oropharyngeal Swabs, 1 Vial + 1 Oral Swab/pk, 100 pk/cs	1	100

AMIES Transport Medium

ATM Cat. No.	UTM Cat. No.	Product Description	/Pack	/Case
202451	202421	Disposable Sampler, 5 mL Vial with 1.2 mL ATM / UTM, with Individually Wrapped and Sterile Capture Cap Swabs, 10 Vials/pk, 50 Vials + 50 Swabs/cs	10	50
202452	202422	Disposable Sampler, 5 mL Vial with 1.2 mL ATM / UTM, with Individually Wrapped and Sterile Capture Cap Swabs, 1 Vial + 1 Swab/pk, 100 pk/cs	1	100
202051	202021	Disposable Sampler, 5 mL Vial with 1.2 mL ATM / UTM, with Individually Wrapped and Sterile Oropharyngeal Swab, 10 Vials/pk, 50 Vials + 50 Swabs/cs	10	50
202055	202025	Disposable Sampler, 5 mL Vial with 1.2 mL ATM / UTM, with Individually Wrapped and Sterile Nasopharyngeal Swab, 10 Vials/pk, 50 Vials + 50 Swabs/cs	10	50
202052	202022	Disposable Sampler, 5 mL Vial with 1.2 mL ATM / UTM, with Individually Wrapped and Sterile Oropharyngeal Swabs, 1 Vial + 1 Oral Swab/pk, 100 pk/cs	1	100
202054	202024	Disposable Sampler, 5 mL Vial with 1.2 mL ATM / UTM, with Individually Wrapped and Sterile Nasopharyngeal Swabs, 1 Vial + 1 NP Swab/pk, 100 pk/cs	1	100
202081	202028	Disposable Sampler, 10 mL Vial with 3 mL ATM / UTM, with Individually Wrapped and Sterile Oropharyngeal Swab, 10 Vials/pk, 50 Vials + 50 Swabs/cs	10	50
202085	202029	Disposable Sampler, 10 mL Vial with 3 mL ATM / UTM, with Individually Wrapped and Sterile Nasopharyngeal Swab, 10 Vials/pk, 50 Vials + 50 Swabs/cs	10	50
202056	202026	Disposable Sampler, 10 mL Vial with 3 mL ATM / UTM, with Individually Wrapped and Sterile Oropharyngeal Swabs, 1 Vial + 1 Oral Swab/pk, 100 pk/cs	1	100
202057	202027	Disposable Sampler, 10 mL Vial with 3 mL ATM / UTM, with Individually Wrapped and Sterile Nasopharyngeal Swabs, 1 Vial + 1 NP Swab/pk, 100 pk/cs	1	100

Medical Consumable



203112



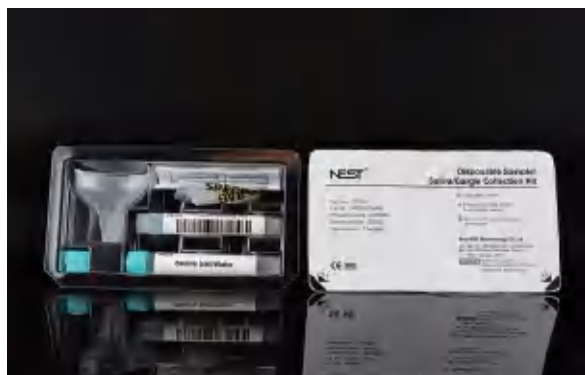
203111



203901



Disposable Intranasal Atomization Device



203071

Saliva/gargle Collection Kit

Cat. No.	Product Description	/Pack	/Case
203051	Disposable Sampler, Saliva/Gargle Collection Kit, Each Kit Includes a Funnel, an empty 5mL vial, a 5 mL Vial Filled with 4.0 mL saline, Sterile, Paper Box Package, 100 kits/case	1	100
203061	Disposable Sampler, Saliva/Gargle Collection Kit, Each Kit Includes a Funnel, an empty 5mL vial, a 5 mL Vial Filled with 4.0 mL saline, Sterile, PE Bag Package, 100 kits/case	1	100
203071	Disposable Sampler, Saliva/Gargle Collection Kit, Each Kit Includes a Funnel, an empty 5mL vial, a 5 mL Vial Filled with 4.0 mL saline, Sterile, Blister Package, 100 kits/case	1	100

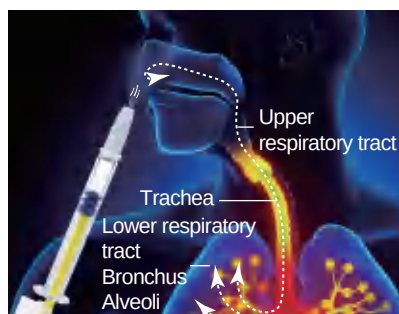
Dry Saliva Collection Kit

Cat. No.	Product Description	/Pack	/Case
203901	Wedged in Funnels, compatible with different Tube Diameters Ranging from 9.5-20.0 mm, Individually Wrapped, 100pcs/case	1	100
203101	Dry Saliva Collection Kit, Each Kit Includes a 5 mL Vial with a Screw Funnel, a Cap and a Specimen Bag, Sterile Pack, 100 kits/case	1	100
203102	Dry Saliva Collection Kit, Each Kit Includes a 10 mL Vial with a Screw Funnel, a Cap and a Specimen Bag, Sterile Pack, 100 kits/case	1	100
203111	Dry Saliva Collection Kit, Each Kit Includes a 5 mL Vial with a Wedged Funnel, a Cap and a Specimen Bag, Sterile Pack, 100 kits/case	1	100
203112	Dry Saliva Collection Kit, Each Kit Includes a 10 mL Vial with a Wedged Funnel, a Cap and a Specimen Bag, Sterile Pack, 100 kits/case	1	100
203011	Disposable Sampler, 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 Pack, 100 kits/case	1	100

Disposable Intranasal Atomization Device

Cat. No.	Product Description	/Pack	/Case
201003	1 mL Disposable Intranasal Atomization Device, White, with Plastic Needle, Syringe, Nasal Spray Device, Dose Limiter, Individually Packed.	1	1000
201113	1 mL Disposable Intranasal Atomization Device, Yellow, with Plastic Needle, Syringe, Nasal Spray Device, Dose Limiter, Individually Packed.	1	1000

Pharmaceutical Packaging



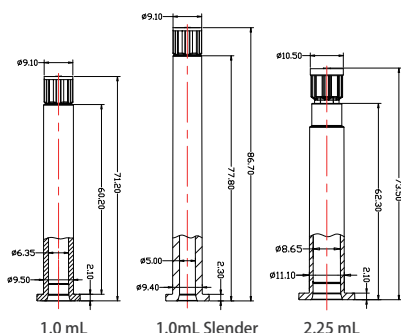
Disposable Pre-filled Glass
Intranasal Atomization Device



AccureVial™ COP Bottle



COP Pre-filled Syringe



Cap and Barrel
205512 205502 205522



Plunger
205591 205581 205571



Finger Flange
205572 205582 205592

AccureVial™ COP Bottle

Cat.No.	Description	/Pack	/Case
207001	5 mL AccureVial™ COP Bottle	1	10

Disposable Pre-filled Glass Intranasal Atomization Device

Cat.No.	Specification	Description	/Pack	/Case
205001	0.5 mL	① Assembling Unit	160	2400
205091		② Plunger	10000	10000
205092		③ Dose Limiter	5000	10000

COP Pre-filled Syringe (Cap and Barrel)

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

COP Pre-filled Syringe (Plunger)

Cat.No.	Specification	Matching Accessories	/Pack	/Case
205591	1.0 mL	Plunger205512/Finger Flang205592	5000	5000
205571	1.0mL Slender	Plunger205502/Finger Flang205572	5000	5000
205581	2.25 mL	Plunger205522/Finger Flang205582	5000	5000

COP Pre-filled Syringe (Finger Flange)

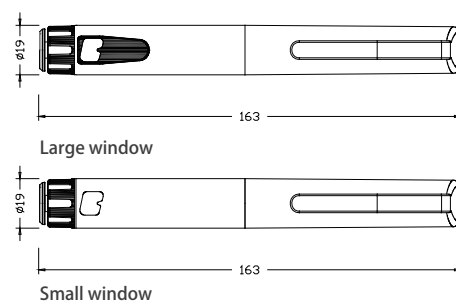
Cat.No.	Specification	Matching Accessories	/Pack	/Case
205592	1.0 mL	Plunger205512/Finger Flang205591	10000	10000
205572	1.0mL Slender	Plunger205502/Finger Flang205571	10000	10000
205582	2.25 mL	Plunger205522/Finger Flang205581	10000	10000

Pen Injector



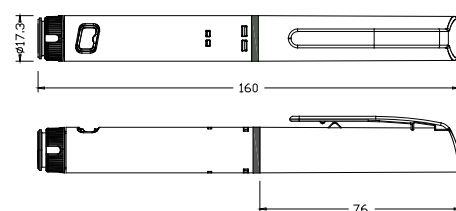
Reusable Pen Injector

Bagged Packaging	206203 (3 needles) 1 pc/pk, 100 boxes/cs	206223 (3 needles) 1 pc/pk, 100 boxes/cs
Boxed Packaging	206202 (4 needles) 1 pc/box, 100 boxes/cs	206222 (3 needles) 1 pc/box, 100 boxes/cs
Description	Plastic pen body with large window	Plastic pen body with small window
Model No.	NIVR-01	NIVR-02
Material	Pen body: ABS	
Injection range	0~60 IU (0.6mL)	
Single Minimum Dose	1 IU (0.01mL)	
Application	Compatible with disposable injection needles in line with ISO 11608-2, including BD, Jierui injection needles, etc; Compatible with standard 3 mL cartridge that complies with ISO 11608-3.	



Disposable Pen Injector

Injection range	36/50/60/74/75/80 unit, Appearance, colors, dosage and scale (mg/IU) are customizable.
Packaging	1 pc/pk, 200 pcs/cs
Material	Pen body: ABS
Single Minimum Dose	1 unit (0.01 mL)
Application	Suitable for a variety of disposable injection needles: such as BD, Jierui injection needles, etc. The needles must comply with ISO 11608-2. Applicable to the injection of standard 3 mL cartridge solution: 3 mL cartridge refills must comply with ISO 11608-3.



Lab Safety



Nonwoven Mask



Nonwoven Mask



Blue Mushroom Cap



Non-woven Shoe Cover

Lab Safety

Cat. No.	Product Description	/Pack	/Case
922001	Three-layer PP Non-woven Lab Protection Mask	50	500
922101	Four-layer PP Activated Carbon Non-woven Lab Protection Mask	50	500
921001	Blue Mushroom Cap	100	1000
923001	Non-woven Shoe Cover	100	1000



Nitrile Powder Free Examination Gloves



Colloidal Oatmeal Coated Nitrile Gloves



Latex Powder Free Examination Gloves



Colloidal Oatmeal Coated Latex Gloves

Glove

Nitrile	Latex	Product Description	/Pack	/Case
902101	901001	Examination Gloves Powder Free, Better Tensile Strength, XS	100	1000
902111	901011	Examination Gloves Powder Free, Better Tensile Strength, S	100	1000
902121	901021	Examination Gloves Powder Free, Better Tensile Strength, M	100	1000
902131	901031	Examination Gloves Powder Free, Better Tensile Strength, L	100	1000
902141	/	Examination Gloves Powder Free, Better Tensile Strength, XL	90	900
/	901041	Examination Gloves Powder Free, Better Tensile Strength, XL	100	1000
903001	904001	Gloves with Oats Extractions, Powder Free, a patented coating recognized by the FDA as a skin protectant, XS	100	1000
903011	904011	Gloves with Oats Extractions, Powder Free, a patented coating recognized by the FDA as a skin protectant, S	100	1000
903021	904021	Gloves with Oats Extractions, Powder Free, a patented coating recognized by the FDA as a skin protectant, M	100	1000
903031	904031	Gloves with Oats Extractions, Powder Free, a patented coating recognized by the FDA as a skin protectant, L	100	1000
902001	/	Nitrile Examination Gloves Powder Free, Better Tensile Strength, XS	100	1000
902011	/	Nitrile Examination Gloves Powder Free, Better Tensile Strength, S	100	1000
902021	/	Nitrile Examination Gloves Powder Free, Better Tensile Strength, M	100	1000
902031	/	Nitrile Examination Gloves Powder Free, Better Tensile Strength, L	100	1000
902041	/	Nitrile Examination Gloves Powder Free, Better Tensile Strength, XL	90	900

Glove

Cat.No.	Product Description	/Pack	/Case
902502	Individually Packaged Nitrile Examination Gloves, XS	2	1200
902512	Individually Packaged Nitrile Examination Gloves, S	2	1200
902522	Individually Packaged Nitrile Examination Gloves, M	2	1200
902532	Individually Packaged Nitrile Examination Gloves, L	2	1200
902542	Individually Packaged Nitrile Examination Gloves, XL	2	1200

Lab Instrument

Pipette

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



**121°C
FULLY
Autoclavable**



Mini Dry Bath



Centrifuge



Mini Vortex Mixer



7° Digital Nutating Mixer



Standard Mini Roller
(6 Rollers)



Standard Mini Roller
(11 Rollers)



CO₂ Orbital Shaker



Variable Speed Tube
Revolver with Digital Display

Lab Instruments

Cat. No.	Product Description	/Pack	/Case
101101	Mini Dry Bath, Adapt for 0.2/0.5/1.5/2.0 mL Microcentrifuge Tubes, 5 Minutes Fast Heating	1	1
102001	Multi-Volume Centrifuge, Adapt for 0.2/0.5/1.5 mL Microcentrifuge Tubes	1	1
102002	5 mL Tube Centrifuge, 500-6000 RPM	1	1
102101	High Speed Centrifuge, Adapt for 1.5/2.0 mL Microcentrifuge Tubes, 500-1200 RPM	1	1
105003	Multi Purpose-Mini- Vortex-Mixer, 3000 RPM	1	1
105004	Multi Volume Tubes Rotating Mixer 10-40 RPM	1	1
105005	Shaking Bed, 7 Degree, 2-80 RPM, 3 Dimensional with Digital Panel	1	1
105006	Fixed Rolling Mixer, 6 Rollers, 0.5 - 80 RPM	1	1
105007	Fixed Rolling Mixer, 11 Rollers, with Controller 0.5 - 80 RPM	1	1

Lab Instrument

CO₂ Resistant Shaker

Cat. No.	Product Description	/Pack	/Case
105008	CO ₂ -Resistant Shaker, 30-300 RPM	1	1
105901	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
105902	100mL Flask Clamp	1	1
105903	250mL Flask Clamp	1	1
105904	500mL Flask Clamp	1	1
105905	1000mL Flask Clamp	1	1
105906	2000mL Flask Clamp	1	1
105907	Aluminum Platform 300mm*360mm	1	1

Cell Culture Product



Protein Concentration

The protein concentration is guaranteed to be between 8~20mg/mL.

Endotoxin Level

The endotoxin level is <10EU/mL



Stable Performance

The gel formation performance remains stable.

Cell Culture

Tests for organ-like structures and stem cell culture have been successfully performed.



High Safety Performance

There are no LDEV (Lactate Dehydrogenase Elevated Virus), bacteria, or mycoplasma present.

Experimental Testing

Tests for angiogenesis, tumor invasion, and tumor formation have been successfully conducted.



GeINest™ Matrix

Cat. No.	Product Description	Growth Factor	Phenol Red	Recommended Applications	/Pack	/Case
211212	GeINest™ Matrix	Normal	Yes	General 2D, 3D cell culture	5 mL	1
211222	GeINest™ Matrix, without Phenol Red	Normal	No	Requires colorimetric identification (such as fluorescence) or sensitivity to steroids	5 mL	1
211232	GeINest™ Matrix, low growth factor	Low	Yes	2D, 3D cell culture with higher accuracy requirements for matrix components and requires	5 mL	1
211242	GeINest™ 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	5 mL	1
211252	GeINest™ Matrix, high concentration	Normal	Yes	In vivo tumor formation, thrombosis test, angiogenesis experiment, general cell culture, etc	5 mL	1
211262	GeINest™ Matrix, high concentration, without Phenol Red	Normal	No	In vivo tumor formation, thrombosis test, angiogenesis experiment, general cell culture, etc	5 mL	1
211272	GeINest™ Matrix, for stem cells	Low	Yes	hESC stem cell culture	5 mL	1
211282	GeINest™ Matrix, for organ-like structures, without Phenol Red	Low	No	Organoid culture and differentiation	5 mL	1

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ISO 13485



ISO 11137



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