

Thermo Scientific BioCane Canister and Cane Systems

Our BioCane canister and cane systems cost-effectively store cell, tissues or other biological samples. Available in four sizes, the system can safely hold samples for up to seven months without replenishing LN₂.



- Models include six stainless-steel canisters to accommodate vials (eight with BioCane 73 – Shown here with optional hinged handle.)
- Canisters are color-coded to simplify sample identification
- Durable aluminum construction and vacuum insulation
- Narrow-mouth design minimizes LN₂ evaporation
- Secure locking clasp

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Thermo Scientific BioCane

Order Information

Product Name	BioCane 20	BioCane 34	BioCane 47	BioCane 73
Model No.	CK509X2	CK509X3	CK509X4	CK509X6
Application	Portable Sample Storage Vessel	Portable Sample Storage Vessel	Portable Sample Storage Vessel	Portable Sample Storage Vessel
Storage Type	Manual Fill / Canister	Manual Fill / Canister	Manual Fill / Canister	Manual Fill / Canister
LN ₂ Capacity	20.5 Liters	34.8 Liters	47.4 Liters	73 Liters
Static Evaporation Rate – See footnote (1)	0.1 Liters / Day	0.18 Liters / Day	0.4 Liters / Day	0.6 Liters / Day
Static Holding Time	227 Days	193 Days	121 Days	121 Days
Neck Diameter	2.0 inch / 5.1cm	3.5 inch / 8.8cm	5.0 inch / 12.7cm	6.0 inch / 15.2cm
Number of Canisters (included)	6	6	6	8
Canister Dimensions	11" L x 1.5" Dia (27.9 x 3.8cm)	11" L x 2.8" Dia (27.9 x 7.1cm)	11" L x 4" Dia (27.9 x 10.2cm)	11" L x 5" Dia (27.9 x 12.7cm)
Maximum System Capability				
Number of Cans per canister	5	20	42	60
Vial Capacity 1.2mL (6 per cane)	180	720	1,512	2,880
Vial Capacity 2mL (5 per cane)	150	600	1,260	2,400
Vial Capacity 4mL (3 per cane)	90	360	756	1,440
Vial Capacity 5mL (2 per cane)	60	240	504	960
Straw Capacity (10 per cane)	300	1,200	2,520	4,800
Vessel Exterior Dimension				
Diameter x Height	14.5 x 25.7 inch 36.8 x 65.3cm	18.2 x 26.6 inch 46.2 x 67.6cm	20.0 x 26.5 inch 50.8 x 67.3cm	22.0 x 27.3 inch 55.9 x 69.3cm
Product Weight				
Empty	26 lbs. / 11.8 kg	34 lbs. / 15.4 kg	39 lbs. / 17.7 kg	52 lbs. / 23.6 kg
Full	63 lbs. / 28.2 kg	96 lbs. / 43.5 kg	120 lbs. / 54.5 kg	192 lbs. / 87.3 kg
Packaged / Shipping	29 lbs. / 13.2 kg	41 lbs. / 18.6 kg	47 lbs. / 21.3 kg	95 lbs. / 43.2 kg
Accessory				
Vials				
1mL, case of 500	AY509X32	AY509X32	AY509X32	AY509X32
Cryogenic Vials(E), case/500, 1.2mL, 13.5mm O.K., 38.1mm H	AY509X13	AY509X13	AY509X13	AY509X13
1.5mL, case of 500	AY509X33	AY509X33	AY509X33	AY509X33
Cryogenic Vials(E), case/500, 2.0mL, 13.5mm O.K., 48.3mm H	AY509X12	AY509X12	AY509X12	AY509X12
Misc.				
Low Level Alarm	8130	8130	8130	8130
Wheeled Accessory Cart (5 inches high)	AY509X9	AY509X9	AY509X9	AY509X1
Square Rack Option interchangeable with canisters (includes 5 cardboard boxes, each box with 40 cell dividers) – See footnote (2)	N/A	N/A	195555	N/A
Hinge Handle Canister	N/A	N/A	N/A	4000562
One Cryo Cane, 1.2mL – 6 Ampule	4000211	4000211	4000211	4000211
CryoSleeve (100 per case, length 273mm / 10.75 inches)	AY509X21	AY509X21	AY509X21	AY509X21
Regulatory Listing				
	CE	CE	CE	CE

Footnotes:

(1) Static evaporation rates are based on new container performance with no lid openings and no product loads. Actual working performance may vary with individual applications.

(2) 1.2 / 2mL vial capacity with each square rack is 125 vials

Thermo Scientific Locator PLUS Rack and Box Systems

Available with or without ultrasonic level monitor, our Locator PLUS indexed rack and box systems allow quick, efficient sample retrieval and offer cost-effective maximum storage capacity (up to 6,000 samples) combined with minimum liquid nitrogen consumption.



- Outstanding temperature uniformity: samples are stored below -180°C even when less than 2" (5cm) of liquid nitrogen remains in the vessel
- Ultrasonic Level Monitor safeguards irreplaceable samples with minimal liquid nitrogen evaporation and conduction
- Monitor provides continuous LED readout of liquid nitrogen level in 1/8 increments
- Optional alarm sounds when nitrogen level falls below safe range
- Advanced vacuum insulation minimizes liquid nitrogen evaporation and reduces operating costs
- Secure locking clasp prevents unauthorized entry
- Includes stainless-steel racks designed for use with 2" (5cm) Nalgene cryogenic boxes (larger racks available for 5.0mL ampoules in Locator Jr. PLUS and Locator 4 PLUS)



Thermo Scientific Locator PLUS

Order Information

Product Name	Locator Jr. PLUS	Locator 4 PLUS	Locator 6 PLUS	Locator 8 PLUS
Model No. (does not include level monitor)	CY50925-70	CY50935-70	CY50985-70	CY50945-70
Model No. (With factory installed level monitor 100-240V) – See footnote (1)	CY509106	CY509108	CY509109	CY509111
Selection Guide				
Application	Portable Sample Storage Vessel	Portable Sample Storage Vessel	Portable Sample Storage Vessel	Portable Sample Storage Vessel
Storage Type	Manual Fill / Rack & Box	Manual Fill / Rack & Box	Manual Fill / Rack & Box	Manual Fill / Rack & Box
LN ₂ Capacity	71 Liters	121 Liters	184 Liters	121 Liters
Neck Diameter	8.5 inch / 21.5cm	8.5 inch / 21.5cm	8.5 inch / 21.5cm	6.0 inch / 15.2cm
Static Evaporation Rate – See footnote (2)	0.85 Liters / Day	0.99 Liters / Day	0.99 Liters / Day	0.60 Liters / Day
Static Holding Time	83 Days	122 Days	185 Days	201 Days
Number of 1.2 / 2mL vial racks	4	4	6	8
Maximum System Capability				
Number of 2mL vial boxes per rack	5	10	10	10
Number of 2mL vials per box	100	100	100	25
Vial Capacity 2mL	2,000	4,000	6,000	2,000
Vial Capacity 5mL	648	1,620	2,430	N/A
Vessel Exterior Dimension (Add 2 inches for lid & handle)				
Diameter x Height	22.0 x 26.9 inch 55.8 x 68.3cm	22.0 x 37.5 inch 55.8 x 95.3cm	26.0 x 37.5 inch 66.0 x 95.3cm	22.0 x 37.5 inch 55.8 x 95.3cm
Product Weight				
Empty – See footnote (3)	59.4 lbs. / 27 kg	82.5 lbs. / 37.5 kg	105.3 lbs. / 47.9 kg	81.3 lbs. / 37 kg
Full – See footnote (3)	82 lbs. / 37.3 kg	133.5 lbs. / 60.7 kg	180.3 lbs. / 82 kg	132 lbs. / 60 kg
Packaged / Shipping	91 lbs. / 41.3 kg	118 lbs. / 53.5 kg	160 lbs. / 72.6 kg	115 lbs. / 52.2 kg
Accessories				
Racks				
5.0mL vial Rack, does not include boxes	HR509X19A-70	HR509X20A-70	HR509X32A-70	N/A
Boxes				
2" height: 1.0 & 1.5mL Nalgene, 100 vial per box, case of 10	CS509X24	CS509X24	CS509X24	N/A
2" height: 2mL Nalgene, 25 vial per box, case of 80	N/A	N/A	N/A	CS509X3
2" height: 2mL Nalgene, 81 vial per box, case of 40	CS509X4	CS509X4	CS509X4	N/A
2" height: 2mL Nalgene, 81 vial per box, case of 20	CS509X5	CS509X5	CS509X5	N/A
4" height: 5mL Nalgene, 81 vial per box, each	CS509X10	CS509X10	CS509X10	N/A
Vials				
1mL, case of 500	AY509X32	AY509X32	AY509X32	AY509X32
Cryogenic Vials(E), case/500, 1.2mL, 13.5mm O.K., 38.1mm H	AY509X13	AY509X13	AY509X13	AY509X13
1.5mL, case of 500	AY509X33	AY509X33	AY509X33	AY509X33
Cryogenic Vials(E), case/500, 2.0mL, 13.5mm O.K., 48.3mm H	AY509X12	AY509X12	AY509X12	AY509X12
Misc.				
Low Level Alarm (stand alone)	8130	8130	8130	8130
Wheeled Accessory Cart (5 inches high)	AY509X1	AY509X1	AY509X1-70	AY509X1
Customer installed level monitor 100-240V	CN509X1-70	CN509X4-70	CN509X11-70	CN509X7-70
Log Book	1950338	1950338	1950338	1950338
CryoClaw	AY509X18	AY509X18	AY509X18	AY509X18
Replacement Suction Cups (2) for CryoClaw	AY509X19	AY509X19	AY509X19	AY509X19
Regulatory Listing				
	cCSAus and CE	cCSAus and CE	cCSAus and CE	cCSAus and CE

Footnotes:

(1) For China models use CY509106CN for Locator Jr. PLUS and use CY509108CN for Locator 4 PLUS and use CY509109CN for Locator 6 PLUS and use CY509111CN for Locator 8 PLUS.

(2) Static evaporation rates are based on new container performance with no lid openings and no product loads. Actual working performance may vary with individual applications.

(3) Add 1.6 lbs. / 0.73 kg for units with level monitor.

Thermo Scientific Locator Rack and Box Systems

Our Locator rack and box systems simplify sample storage and retrieval with unique hanging rack and gridded box design, advanced vacuum insulation, unmatched temperature uniformity and an innovative liquid nitrogen monitor.

- Outstanding temperature uniformity: samples are stored below -180°C even when less than 2" (5cm) of liquid nitrogen remains in the vessel
- Ultrasonic Level Monitor safeguards irreplaceable samples with minimal liquid nitrogen evaporation and conduction
- Optional monitor provides continuous LED readout of liquid nitrogen level; activates visual and audible alarms when level falls below safe range of approximately 1" (2.5cm)
- Optional alarm also alerts operator in the event of excessive liquid nitrogen loss
- Secure locking clasp prevents unauthorized entry
- Includes stainless-steel racks designed for use with 2" (5cm) Nalgene cryogenic boxes (larger racks available for 5.0mL ampoules in Locator Jr. and Locator 4)



Thermo Scientific Locator

Order Information

Product Name	Locator Jr.	Locator 4	Locator 8
Model No. (does not include level monitor)	CY50925	CY50935	CY50945
Model No. (With factory installed level monitor 100-240V) – See footnote (1)	CY509105	CY509107	CY509110
Selection Guide			
Application	Portable Sample Storage Vessel	Portable Sample Storage Vessel	Portable Sample Storage Vessel
Storage Type	Manual Fill / Rack & Box	Manual Fill / Rack & Box	Manual Fill / Rack & Box
LN ₂ Capacity	60.00 Liters	111.0 Liters	111.0 Liters
Neck Diameter	8.5 inch / 21.5cm	8.5 inch / 21.5cm	6.0 inch / 15.2cm
Static Evaporation Rate – See footnote (2)	0.85 Liters / Day	0.99 Liters / Day	0.6 Liters / Day
Static Holding Time	70 Days	112 Days	185 Days
2mL vial racks standard (boxes not included)	4	4	8
Maximum System Capability			
Number of 1.2 / 2mL vial boxes per rack	4	9	9
Number of 1.2 / 2mL vials per box	100	100	25
Vial Capacity 1.2 / 2mL	1,600	3,600	1,800
Vial Capacity 5mL	648	1,620	N/A
Vessel Exterior Dimension (Add 2 inches for lid & handle)			
Diameter x Height	22.0 x 24.5 inch 55.8 x 62.2cm	22.0 x 35.5 inch 55.8 x 90.2cm	22.0 x 35.5 inch 55.8 x 95.3cm
Product Weight			
Empty – See footnote (3)	54.1 lbs. / 24.6 kg	77.8 lbs. / 35.4 kg	77.8 lbs. / 35.4 kg
Full – See footnote (3)	76.5 lbs. / 34.8 kg	128.5 lbs. / 58.4 kg	128.5 lbs. / 58.4 kg
Packaged / Shipping	90 lbs. / 40.8 kg	115 lbs. / 52.2 kg	117 lbs. / 53.1 kg
Accessories			
Racks			
5.0mL vial Rack, does not include boxes	HR509X19A	HR509X20A	N/A
Boxes			
2" height: 1.0 & 1.5mL Nalgene, 100 vial per box, case of 10	CS509X24	CS509X24	N/A
2" height: 2mL Nalgene, 25 vial per box, case of 80	N/A	N/A	CS509X3
2" height: 2mL Nalgene, 81 vial per box, case of 40	CS509X4	CS509X4	N/A
2" height: 2mL Nalgene, 81 vial per box, case of 20	CS509X5	CS509X5	N/A
4" height: 5mL Nalgene, 81 vial per box, each	CS509X10	CS509X10	N/A
Vials			
1mL, case of 500	AY509X32	AY509X32	AY509X32
Cryogenic Vials(E), case/500, 1.2mL, 13.5mm O.K., 38.1mm H	AY509X13	AY509X13	AY509X13
1.5mL, case of 500	AY509X33	AY509X33	AY509X33
Cryogenic Vials(E), case/500, 2.0mL, 13.5mm O.K., 48.3mm H	AY509X12	AY509X12	AY509X12
Misc.			
Low Level Alarm (stand alone)	8130	8130	8130
Wheeled Accessory Cart (5 inches high)	AY509X1	AY509X1	AY509X1
Logbook	1950338	1950338	1950338
Customer installed level monitor 100-240V – See footnote (4)	CN509X1	CN509X4	CN509X7
CryoClaw	AY509X18	AY509X18	AY509X18
Replacement Suction Cups (2) for CryoClaw	AY509X19	AY509X19	AY509X19
Regulatory Listing			
	cCSAus and CE	cCSAus and CE	cCSAus and CE

Footnotes:

(1) For China models use CY509105CN for Locator Jr. and use CY509107CN for Locator 4 and use CY509110CN for Locator 8.

(2) Static evaporation rates are based on new container performance with no lid openings and no product loads. Actual working performance may vary with individual applications.

(3) Add 1.6 lbs. / 0.73 kg for units with level monitor.

(4) For China models use CN509X1CN for Locator Jr. and use CN509X4CN for Locator 4 and use CN509X7CN for Locator 8.

Thermo Scientific Thermo Series Liquid Nitrogen Transfer Vessels

Designed for storing and dispensing small amounts of liquid nitrogen, our Thermo Series includes four models with capacities from 5 to 32L.



- Designed to bring liquid nitrogen to other cryo vessels
- Lightweight aluminum dewars assure low-static evaporation rates
- Compact Thermo 5 and 10 dewars feature a convenient handle for pouring and for use in applications where only small quantities of liquid nitrogen are needed
- Thermo 10, 20 and 30 can be fitted with self-pressurized withdrawal accessory devices to easily dispense LN_2 without pouring
- Optional withdrawal device, 12mL dipper and wheeled accessory cart

Thermo Scientific Thermo Series

Order Information

Product Name	Thermo 5	Thermo 10	Thermo 20	Thermo 30
Model No.	TY509X1	TY509X2	TY509X3	TY509X4
Selection Guide				
Application	Transfer Vessel	Transfer Vessel	Transfer Vessel	Transfer Vessel
Storage Type	Manual Fill	Manual Fill	Manual Fill	Manual Fill
LN ₂ Capacity	5.0 Liters	10.0 Liters	20.0 Liters	32.0 Liters
Neck Diameter	2.2 inch / 5.6cm	2.2 inch / 5.6cm	2.0 inch / 5.0cm	2.5 inch / 6.4cm
Static Evaporation Rate – <i>See footnote (1)</i>	0.15 Liters / Day	0.18 Liters / Day	0.18 Liters / Day	0.22 Liters / Day
Static Holding Time	33.3 Days	55.6 Days	111 Days	145 Days
Vessel Exterior Dimension				
Diameter x Height	8.8 x 18.2 inch 22.4 x 46.2cm	10.3 x 21.5 inch 26.2 x 54.6cm	14.5 x 24.7 inch 36.8 x 62.7cm	17.0 x 24.1 inch 43.2 x 61.2cm
Product Weight				
Empty	8 lbs. / 3.6 kg	12 lbs. / 5.5 kg	19 lbs. / 8.6 kg	25 lbs. / 11.4 kg
Full	17 lbs. / 7.7 kg	31 lbs. / 14.1 kg	55 lbs. / 25 kg	82 lbs. / 37.3 kg
Shipping	12 lbs. / 5.5 kg	14 lbs. / 6.4 kg	24 lbs. / 10.9 kg	30 lbs. / 13.6 kg
Accessories				
Withdrawal Device	N/A	AY509X5	AY509X4	AY509X3
12mL Dipper	AY509X6	AY509X6	AY509X6	AY509X6
Wheeled Accessory Cart (5 inches high)	N/A	N/A	AY509X9	AY509X9

Footnotes:

(1) Static evaporation rates are based on new container performance with no lid openings and no product loads. Actual working performance may vary with individual applications.



Thermo Scientific Arctic Express Storage Systems

Our Arctic Express and Arctic Express Dual systems protect samples during shipment and storage. Featuring excellent flexibility and safety features, these systems can be used as dry shippers or laboratory cryo storage vessels.



Arctic Express Dual Shipper Storage Systems

- When filled with liquid nitrogen and placed in the laboratory, Arctic Express dual shippers can be used as a “Canister and Cane” storage system indefinitely with static holding times of up to 125 days
- Dual shippers hold six numbered, color-coded, stainless steel cans (included) which accommodate canes that hold ampoules
- Hard-shell shipping container comes standard for both Arctic Express and Dual Shippers

Arctic Express IATA-Shipper Transport Systems

- Worldwide shipment of infectious materials with the highest safety and security; approved by UN and IATA

- Two week holding time preserves sample integrity
- Lockable cover with internal security compartment provides protection and sample isolation
- Aluminum container with handle holds internal security compartment

Arctic Express Cryogenic Shipping Containers

- Innovative material absorbs liquid nitrogen to prevent spillage during shipment
- 14- and 21-day liquid nitrogen holding times allow specimens to be shipped safely
- Durable construction and sturdy base allow dry shipper to withstand rough handling
- Lockable lid prevents unauthorized entry
- Easily transported via most common carriers
- Lightweight aluminum design and convenient pail-style handle

Thermo Scientific Arctic Express

Order Information

Product Name	Arctic Express 5	Arctic Express 10	Arctic Express 20	Arctic Express IATA Approved
Model No.	CY50915	CY50905	CY50910	CY50920
Selection Guide				
Application	Dry Shipping Container	Dry Shipping Container	Dry Shipping Container	Dry Shipping Container
Storage Type	Manual Fill / Canister	Manual Fill / Canister	Manual Fill	Manual Fill
LN ₂ Capacity	1.5 Liters	4.3 Liters	10.0 Liters	10.0 Liters
Neck Diameter	1.4 inch / 3.5cm	2.0 inch / 5.0cm	8.5 inch / 21.6cm	8.5 inch / 21.6cm
Canister Diameter	1.2 inch / 3.1cm	1.8 inch / 4.6cm	N/A	N/A
Static Evaporation Rate – <i>See footnote (1)</i>	0.19 Liters / Day	0.2 Liters / Day	0.7 Liters / Day	0.7 Liters / Day
Static Holding Time	8 Days	21 Days	14 Days	14 Days
Number of Canisters (included)	1	1	N/A – <i>See footnote (2)</i>	Internal Security Compartment
Canister Dimensions (Length x Diameter)	5 x 1.2 inches (12.7 x 3.0cm)	11 x 1.80 inches (27.9 x 4.6cm)	N/A	N/A
Hard Shell Shipping Container	standard	standard	standard	standard
Shipping dimensions (Diameter x Height)	15 x 24 inches 38.1 x 61cm	15 x 24 inches 38.1 x 61cm	22 x 28 inches 55.9 x 71.1cm	22 x 28 inches 55.9 x 71.1cm
Maximum System Capability				
Number of Cans per canister	3	8	161	N/A
Number of 1.2mL vials per Cane	3	6	6	N/A
Vial Capacity 1.2mL	9	48	966	480
Vial Capacity 2mL	9	48	966	384
Vial Capacity 4mL	6	24	483	288
Vial Capacity 5mL	3	16	322	N/A
Straw Capacity	15	120	1,610	N/A
Vessel Exterior Dimension				
Diameter x Height	7.3 x 13.5 inch 18.5 x 34.3cm	8.7 x 19.4 inch 22.1 x 49.3cm	15.0 x 23.0 inch 38.1 x 58.4cm	15.0 x 23.0 inch 38.1 x 58.4cm
Product Weight				
Empty	6 lbs. / 2.7 kg	13 lbs. / 5.9 kg	30 lbs. / 13.6 kg	36 lbs. / 16.4 kg
Fully Absorbed	8.8 lbs. / 4 kg	20.0 lbs. / 9.1 kg	47 lbs. / 21.4 kg	53 lbs. / 24.1 kg
Packaged / Shipping	24 lbs. / 10.9 kg	29 lbs. / 13.2 kg	52 lbs. / 23.6 kg	58 lbs. / 26.4 kg
Regulatory Listing				
	CE	CE	CE	CE

Footnotes:

(1) Static evaporation rates are based on new container performance with no lid openings and no product loads. Actual working performance may vary with individual applications.

(2) Shipments of bone marrow, heart valves, or other large samples require specific package size to determine capacity.



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Thermo Scientific Arctic Express Dual

Order Information

Product Name	Arctic Express Dual 10	Arctic Express Dual 19	Arctic Express Dual 28
Model No.	CK50920	CK50921	CK50922
Selection Guide			
Application	Transport / Storage System	Transport / Storage System	Transport / Storage System
Storage Type	Manual Fill / Canisters	Manual Fill / Canisters	Manual Fill / Canisters
LN ₂ Capacity	10.0 Liters	18.5 Liters	28.0 Liters
Absorbed LN ₂ Capacity	3 Liters	3 Liters	8 Liters
Neck Diameter	2.0 inch / 5.08cm	2.2 inch / 5.6cm	3.8 inch / 9.7cm
Static Holding Time – Laboratory	42 Days	125 Days	50 Days
Static Holding Time – Shipper	21 Days	21 Days	21 Days
Number of cansiters (included)	6	6	6
Canister Dimensions	1.5 x 11 inches 3.8 x 27.9cm	1.6 x 11 inches 4.1 x 27.9cm	3.1 x 11 inches 7.9 x 27.9cm
Hard Shell Shipping Container	standard	standard	standard
Exterior dimensions (Diameter x Height)	18 x 25 inches 45.7 x 63.5cm	22 x 28 inches 55.9 x 71.1cm	22 x 28 inches 55.9 x 71.1cm
Maximum System Capability			
Number of Canes per canister	5	6	21
Total number of Canes	30	36	126
Vial Capacity 1.2mL (6 per cane)	180	216	756
Vial Capacity 2mL (5 per cane)	150	175	630
Vial Capacity 4mL (3 per cane)	90	108	378
Vial Capacity 5mL (2 per cane)	60	72	252
Straw Capacity (10 per cane)	300	360	1,260
Vessel Exterior Dimension			
Diameter x Height	10.2 x 21.6 inch 25.9 x 54.9cm	14.5 x 25.7 inch 36.8 x 65.3cm	18.2 x 22.0 inch 46.2 x 55.9cm
Product Weight			
Empty	17 lbs. / 7.7 kg	24 lbs. / 10.9 kg	37 lbs. / 16.8 kg
Full	35 lbs. / 15.9 kg	57 lbs. / 25.9 kg	87 lbs. / 39.5 kg
Packaged / Shipping	34 lbs. / 15.5 kg	46 lbs. / 20.9 kg	60 lbs. / 27.3 kg
Accessories			
Vials			
1mL, case of 500	AY509X32	AY509X32	AY509X32
Cryogenic Vials(E), case/500, 1.2mL, 13.5mm O.K., 38.1mm H	AY509X13	AY509X13	AY509X13
1.5mL, case of 500	AY509X33	AY509X33	AY509X33
Cryogenic Vials(E), case/500, 2.0mL, 13.5mm O.K., 48.3mm H	AY509X12	AY509X12	AY509X12
Misc.			
Low Level Alarm, stand alone – See footnote (1)	8130	8130	8130
Wheeled Accessory Cart, 5 inches high – See footnote (1)	N/A	AY509X9	AY509X9
One Cryo Cane, 1.2ml – 6 Ampule	4000211	4000211	4000211
CryoSleeve (100 per case, length 273mm / 10.75 inches)	AY509X21	AY509X21	AY509X21
Regulatory Listing			
	CE	CE	CE

Footnote:

(1) The low level alarm and wheeled accessory cart can only be used in the laboratory application. Not for shipping.