



# 2026 ACCESSORY CATALOG

FEBRUARY EDITION



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Cryoport Systems excels in the secure management of sensitive materials throughout the industries; biopharma, animal health, and reproductive medicine supply chains. Our extensive platform of integrative solutions was purpose-built to support the life sciences and protect temperature-sensitive commodities, inclusive of our diverse shipping systems and accessories. The following encompasses Cryoport Systems' accessories that work alongside our industry-leading shipping systems to Enable the Outcome™ for the life sciences.

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## Glossary

**GP** - General Purpose

**ATS™** - Advanced Therapy Shipper®

## Contact Info

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## ACC-9122 | Cassette Rack

Reusable cassette rack for bags.

GP

### Capacity

- Holds 9 bag cassettes
- Cassette sizes up to 0.5 W in x 6.25 L x 11 H (12.7 W x 158.8 L x 279.4 H mm)

### Specifications

- Weight: 1.69 kg (3.7 lbs)
- Dimensions:
  - 4.92 W x 6.79 L x 11.78 H in
  - 125.0 W x 172.5 L x 299.2 H mm

### Features

- Pin locking mechanism
- Returnable accessory

### Compatibilities

- Cryoport Express® High Volume Shipping Systems

### Alternatives

- For non-standard sized cassettes, consider using the Cryostrap® in conjunction with a compatible Safepak® bag



ACC-9122

## ACC-10502 | Cassette Rack

Reusable cassette rack for bags.

ATS™

### Capacity

- Holds 9 bag cassettes
- Cassette sizes up to 0.5 W in x 6.25 L x 11 H (12.7 W x 158.8 L x 279.4 H mm)

### Specifications

- Weight: 1.69 kg (3.7 lbs)
- Dimensions:
  - 4.92 W x 6.79 L x 11.78 H in
  - 125.0 W x 172.5 L x 299.2 H mm

### Features

- Pin locking mechanism
- Returnable accessory
- Advanced Therapy Shipper® compatible

### Compatibilities

- Cryoport Express® High Volume Shipping Systems, ATS™

### Alternatives

- For non-standard sized cassettes, consider using the Cryostrap® in conjunction with a compatible Safepak® bag



ACC-10502

## ACC-8905 | Cryovial Box Rack

Reusable box rack for cryogenic vials.



### Capacity

- Holds 5 standard cryovial boxes
- Standard cryovial box sizes up to 5 W x 5 L x 2 H in (127.0 W x 127.0 L x 50.8 H mm)

### Specifications

- Weight: 1.05 kg (2.3 lbs)
- Dimensions:
  - 5.5 W x 5.5 L x 11 H in
  - 139.7 W x 139.7 L x 279.4 H mm

### Features

- Pin locking mechanism
- Returnable accessory

### Compatibilities

- Cryoport Express® High Volume Shipping Systems, GP

### Alternatives

- For non-standard sized boxes, consider using the Cryostrap® in conjunction with a Safepak® bag



ACC-8905

## ACC-10521 | Cryovial Box Rack

Reusable box rack for cryogenic vials.



### Capacity

- Holds 5 standard cryovial boxes
- Standard cryovial box sizes up to 5 W x 5 L x 2 H in (127.0 W x 127.0 L x 50.8 H mm)

### Specifications

- Weight: 1.05 kg (2.3 lbs)
- Dimensions:
  - 5.5 W x 5.5 L x 11 H in
  - 139.7 W x 139.7 L x 279.4 H mm

### Features

- Pin locking mechanism
- Returnable accessory
- Advanced Therapy Shipper® compatible

### Compatibilities

- Cryoport Express® High Volume Shipping Systems, ATS™

### Alternatives

- For non-standard sized boxes, consider using the Cryostrap® in conjunction with a Safepak® bag



ACC-10521

## ACC-9146 | Cryovial Box Rack

Reusable box rack for cryogenic vials.

GP

### Capacity

- Holds 12 standard cryovial boxes
- Standard cryovial box sizes up to 5 W x 5 L x 2 H in (127.0 W x 127.0 L x 50.8 H mm)

### Specifications

- Weight: 2.0 kg (4.41 lbs)
- Dimensions:
  - 5.56 W x 5.56 L x 26.15 H in
  - 141.22 W x 141.22 L x 666.71 H mm

### Features

- Pin locking mechanism
- Returnable accessory

### Compatibilities

- Cryoport Cryomax® Cryogenic Shipping System, GP



ACC-9146

## ACC-9163 | Cryovial Box Rack

Reusable box rack for cryogenic vials.

GP

### Capacity

- Holds 8 standard cryovial boxes
- Standard cryovial box sizes up to 5 W x 5 L x 3 H in (127.0 W x 127.0 L x 76.2 H mm)

### Specifications

- Weight: 1.54 kg (3.40 lbs)
- Dimensions:
  - 5.53 W x 5.55 L x 25.88 H in
  - 140.70 W x 140.97 L x 657.59 H mm

### Features

- Pin locking mechanism
- Returnable accessory

### Compatibilities

- Cryoport Cryomax® Cryogenic Shipping System, GP



ACC-9163

## Cryoport Elite® Ultra Cold Payload Holding Systems

The Cryoport Elite® Ultra Cold Shipping Systems are equipped with our innovative, reusable, proprietary, and patented dry ice Payload Holding Systems, which consist of 3 components.

### 28L Payload Holding Systems

#### ACC-10573 | GP

- 12157 - Bottom dry ice compartment
- 12161 - Payload carrier
- 12162 - Top dry ice compartment

#### ACC-10572-ATS | ATS™

- 12154 - Bottom dry ice compartment
- 12156 - Payload carrier
- 12155 - Top dry ice compartment

#### 28L Storage Capacity

- Up to 2 standard cryovial boxes - 5 W x 5 L x 2 H in
- Up to 8 ACC-9043 cryovial boxes - 5.75 W x 2 L x 2 H in, 30 vials per box (240 total cryovials) packaged in Safepak®
- Up to 10 ACC-9043 cryovial boxes - 5.75 W x 2 L x 2 H in, 30 vials per box (300 total cryovials)

#### Specifications - Payload Area Dimensions

- 8 W x 8 W x 5.25 H in (3.2 W x 203.2 W x 133.4 H mm)

#### Features

- Allows re-icing with up to 10 kg (22 lbs) of dry ice

### 56L Payload Holding Systems

#### ACC-10577 | GP

- 12205 - Bottom dry ice compartment
- 12206 - Payload carrier
- 12207 - Top dry ice compartment

#### ACC-10574-ATS | ATS™

- 12187 - Bottom dry ice compartment
- 12189 - Payload carrier
- 12191 - Top dry ice compartment

#### 56L Storage Capacity

- Up to 8 standard cryovial boxes 5 W x 5 W x 2 H in
- Up to 24 ACC-9043 cryovial boxes - 5.75 W x 2 L x 2 H in, 30 vials per box (720 total cryovials)
- Up to 36 ACC-9043 cryovial boxes - 5.75 W x 2 L x 2 H in, 30 vials per box (1,080 total cryovials)

#### Specifications - Payload Area Dimensions

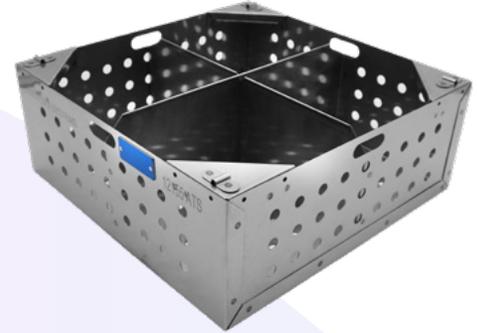
- 12.8 W x 7.6 W x 8.3 H in (323.9 W x 193.7 W x 209.6 H mm)

#### Features

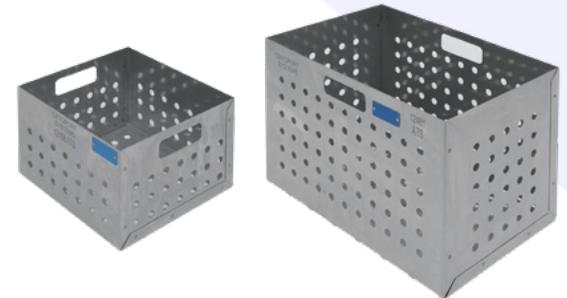
- Allows re-icing with up to 15 kg (33.1 lbs) of dry ice



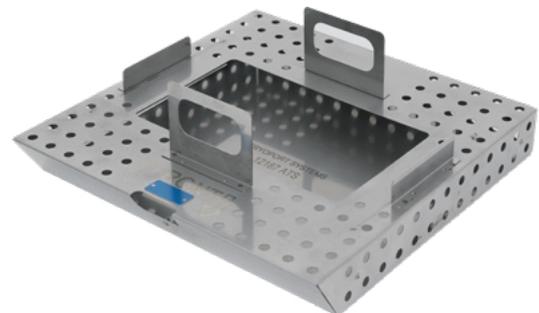
Top Dry Ice Compartment



Payload Carrier



Bottom Dry Ice Compartment



## ACC-9053 | High Volume Canister

Reusable metal canister for specialty canes.

GP

### Capacity

- Holds up to 25 specialty canes
- Cryoport Express® High Volume Shipping Systems can accommodate up to 4 metal canisters for a total of 125 canes for an overall total of up to 500 cryovials per shipment

### Specifications

- Weight: 0.28 kg (9.88 oz)
- Dimensions:
  - 3.375 D x 10.75 H in
  - 85.7 D x 273.1 H mm

### Features

- Disposable cryoleash

### Compatibilities

- Cryoport Express® High Volume Shipping Systems



ACC-9053

## ACC-9149 | Standard Canister

Reusable metal canister for shipments of materials in canes and vials.

GP

### Capacity

- Holds up to 14 specialty canes
- Cryoport Express® ST1 & CB1 Shipping Systems can accommodate 1 metal canister for a total of 14 canes for an overall total of up to 70 cryovials per shipment

### Specifications

- Weight: 0.21 kg (7.41 oz)
- Dimensions:
  - 2.5 D x 11 H in
  - 63.5 D x 279.4 H mm

### Features

- Disposable cryoleash

### Compatibilities

- Cryoport Express® ST1 Shipping Systems
- Cryoport Express® CB1 Shipping Systems



ACC-9149

## ACC-9160 | Serialized Seal

Serialized blue tamper-evident seal that helps identify if shipment may have been compromised.

### Compatibilities

- Cryoport Express® High Volume Shipping Systems
- Cryoport Elite® Ultra Cold Shipping Systems



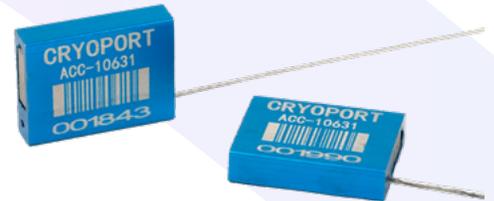
ACC-9160

## ACC-10631 | Cable Zip Tie

Serialized blue tamper-evident cable zip ties that helps identify if shipment has been compromised.

### Compatibilities

- Cryoport Elite® Ultra Cold Shipping Systems



ACC-10631

## ACC-9041 | Tamper Evident Seal

Serialized tamper-evident seal to secure the inner carton for leg 2 shipments.

### Specifications

- Dimensions: 9 W x 2 H in (228.6 W x 50.8 H mm)

### Compatibilities

- Cryoport Express® ST1 Shipping Systems
- Cryoport Express® CB1 Shipping Systems
- Cryoport Express® C3™ Shipping Systems



ACC-9041

## ACC-9141 | Cryostrap®

The Cryostrap® is an alternative to metal racks that can be used with any compatible Safepak® System to secure non-standard sized cassettes & cryovial boxes.

### Capacity

- Holds up to 9 bag cassettes (250 ml)
- Holds up to 12 ACC-9043 cryovial boxes - 5.75 W x 2 L x 2 H in
- Holds up to 5 standard cryovial boxes - 5 W x 5 L x 2 H in

### Specifications

- Weight: 0.03 kg (1.06 oz)
- Dimensions:
  - 36.2 W x 3 L x 0.03 H in
  - 918.5 W x 76.2 L x 0.8 H mm

### Features

- Can hold non-standard vial boxes and cassette sizes

### Compatibilities

- Cryoport Express® High Volume Shipping Systems
- Cryoport Express® ST1 Shipping Systems
- Cryoport Express® CB1 Shipping Systems
- Cryoport Express® C3™ Shipping Systems
- Cryoport Elite® Ultra Cold Shipping Systems
- Safepak® System 900
- Safepak® System 1800



ACC-9141

## ACC-10633 | Bubble Wrap

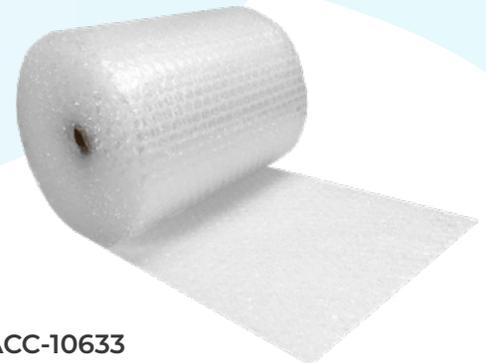
An effective dunnage material to protect and immobilize payloads during handling and transportation.

### Specifications

- Weight: 0.03 kg (1.06 oz)
- Dimensions:
  - 12 W x 144 (12 ft) L x 0.5 H in
  - 304.8 W x 365.76 ( 3.66 m) L x 12.7 H mm

### Compatibilities

- Cryoport Express® High Volume Shipping Systems
- Cryoport Express® C3™ Shipping Systems
- Cryoport Elite® Ultra Cold Shipping Systems
- Cryoport Cryomax® Cryogenic Shipping Systems



ACC-10633

## SET-1000 | Safepak® Soft System 1800

Set includes Safepak® 1800 Bag, SoftRack™, and HV Sleeve (not pictured). This system includes a Tyvek bag with integrated absorbent material used for secondary containment of infectious substances. This is a one-time use product.

### Capacity

- 1 SoftRack™
  - Holds up to 8 bag cassettes
  - Supports any combination of 50 ml, 250 ml, and 500 ml bag cassettes.

### Specifications

- Weight: 0.316 kg (0.7 lbs)
- Dimensions:
  - 8.5" D x 11.75 H in (215.9 D x 298.5 H mm)

### Features

- Absorbent and leak proof materials
- Absorbs and contains up to 1,800 ml of liquid
- Immobilization and protection
- Single-piece design rack for ease loading/unloading

### Compatibilities

- Cryoport Express® High Volume Shipping Systems



SET-1000

## SET-1001 | Safepak® System 1800

Set includes Safepak® 1800 Bag and HV Sleeve (not pictured). This system includes a Tyvek bag with integrated absorbent material used for secondary containment of infectious substances. This is a one-time use product.

### Capacity

- Holds up to 5 standard cryovial boxes 5 W x 5 L x 2 H in

### Specifications

- Weight: 3g (1.3 oz)
- Dimensions: 8.5" D x 11.75 H in (215.9 D x 298.5 H mm)

### Features

- Absorbent and leak proof materials

### Compatibilities

- Cryoport Express® High Volume Shipping Systems



SET-1001

## ACC-9139 | Safepak®

Tyvek pouch with integrated absorbent material used for secondary containment of infectious substances. This is a one-time use product.

### Capacity

- Holds up to 15 cryovial canes
- Holds 2 65 mm goblets
- Holds up to 2 ACC-9043 cryovial boxes (5.75 W x 2 L x 2 H in)

### Specifications

- Weight: 0.03 kg (1.06 oz)
  - Dimensions:
    - 1.5 (0.75 to 2) W\* x 5 L x 11.25 H x in
    - 38.1 (19.1 x 50.8) W\* x 127.0 W x 285.8 H x mm
- \*Note: The Safepak's® pouch design allows the adjustable gusset width to accommodate various pack outs.

### Features

- Absorbent and leak proof materials

### Compatibilities

- All shipping systems



ACC-9139

## ACC-9140 | Safepak® 900 (formerly Safepak® XL)

Tyvek bag with integrated absorbent material used for secondary containment of infectious substances. This is a one-time use product.

### Capacity

- Holds up to 5 standard cryovial boxes 5 W x 5 L x 2 H in
- Holds up to 15 ACC-9043 cryovial boxes (5.75 W x 2 L x 2 H in)

### Specifications

- Weight: 0.08 kg (2.8 oz)
- Dimension:
  - 5.5 W x 6.5 L x 11.75 H in
  - 139.7 W x 165.1 L x 298.5 H mm

### Features

- Absorbent and leak-proof materials
- Absorbs and contains up to 1,800 ml of liquid

### Compatibilities

- Cryoport Express® High Volume Shipping Systems
- Cryoport Express® C3™ Shipping Systems
- Cryoport Elite® Ultra Cold Shipping Systems



ACC-9140

## ACC-9034 | Cryogenic Vial

A 2.0 ml polypropylene cryovial with a high-density polyethylene closure featuring graduations.



ACC-9034

## ACC-9043 | Cryovial Box

Cryovial box with insert. Vials not provided.

### Specifications

- Weight: 0.2 kg
- Dimensions:
  - 5.75 W x 2 L x 2 H in
  - 146.1 W x 50.8 W x 50.8 H mm

### Capacity

- Holds up to 30 1.2 or 2.0 ml cryovials



ACC-9043

## ACC-9033 | Cryovial Cane

Cryovial Canes snap cryovials into place to create a protective seal that will remain intact during liquid nitrogen cooling.

### Specifications

- Weight: 10 g (0.35 oz)
- Dimensions: 0.5" D x 11.25 W

### Capacity

- Holds up to 5 2.0 ml cryovials or equivalently sized alternative vials



ACC-9033

## ACC-9052 | Cane Sleeve

Clear cryo-proof protective sleeve for ACC-9033 standard canes.

### Specifications

- Weight: 10g (0.35 oz)
- Dimensions: 0.5" D x 11.25 W

### Capacity

- Holds 1 cryovial cane



ACC-9052

## ACC-9051 | Absorbent Sleeve

Absorbent sleeve caddy used to ship cryovials. Vials not provided.

### Capacity

- Holds up to 6 10 ml vials



ACC-9051

## ACC-9157 | Goblet

Cryogenic goblet, two-piece assembly design.

### Specifications

- Dimensions:
    - 2.5 D x (4.8 to 6.5) H in\*
    - 63.5 D x (121.9 to 165.1) H mm
- \*Telescoping lid allows for variable height.

### Compatibilities

- Cryoport Express® ST1 Shipping Systems
- Cryoport Express® CB1 Shipping Systems



ACC-9157

## ACC-8975 | Lifter

For goblets, cryovials, and other payload pack out configurations.

### Specifications

- Dimensions:
  - 0.875 W x 2.125 W x 11.125 H in
  - 22.2 W x 54.0 W x 282.5 H mm

### Compatibilities

- Cryoport Express® ST1 Shipping Systems
- Cryoport Express® CB1 Shipping Systems



ACC-8975

## ACC-9123 | Smartpak II®

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The Smartpak II® condition monitoring system provides near real-time cellular transmission tracking and reporting of location, internal/ external temperatures, pressure, humidity, orientation, and light.

### Compatibilities

- All Cryoport shipping systems



ACC-9123

## ACC-9126 | Thermal Indicator

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Thermal Indicator detects if temperatures have exceeded -120°C by changing from GREEN to RED.

### Compatibilities

- For use with cryovial boxes and canes
- For use with cryogenic shipping systems only



ACC-9126



**cryoport**  
**Safepak**  
**1800**

GENERAL PURPOSE  
SHIPPING SYSTEM

**Cryoport**

Cryoport

SLIDE LEFT  
UNLOCK

## ACC-9030 | UN 3373 Label

For packages and shipments containing Biological Substances - Category B.

### Specifications

- Dimensions
  - 4.75 W x 4 L in
  - 20.7 W x 101.6 L mm



ACC-9030

## ACC-9044 | UN 3245 Label

For packages and shipments containing Genetically Modified Organisms.

### Specifications

- Dimensions
  - 1.97 W x 1.97 L in
  - 50.0 W x 50.0 L mm



ACC-9044

## UN 1845 Label

For packages and shipments containing dry ice. This label meets 49 CFR, ICAO, IATA, and Federal Express labeling and marking requirements. Label included with all Cryoport Elite® Ultra Cold Shipping System orders.

### Specifications

- Dimensions
  - 6 W x 6 H in
  - 152.4 W x 152.4 L mm

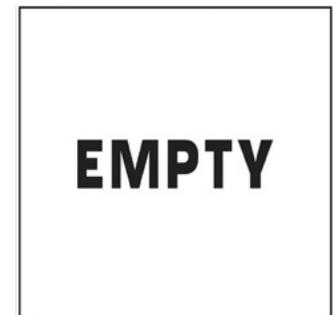


## Empty Label

For use to cover dangerous goods and classification labels to indicate the shipment is free of dry ice, biohazards, and biologics.

### Specifications

- Dimensions
  - 6 W x 6 L in
  - 152.4 W x 152.4 L mm



## ACC-9035 | Exempt Human Label

For use with packages and shipments that contain Exempt Human Specimens.

### Specifications

- Dimensions
  - 4 W x 2.5 L in
  - 101.6 W x 63.5 L mm



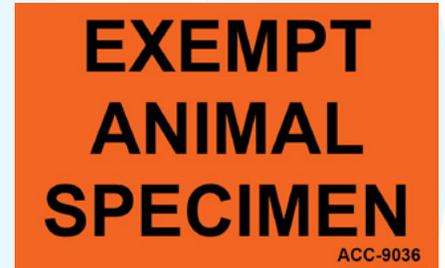
ACC-9035

## ACC-9036 | Exempt Animal Label

For use with packages and shipments that contain Exempt Animal Specimens.

### Specifications

- Dimensions
  - 4 W x 2.5 L in
  - 101.6 W x 63.5 L mm



ACC-9036

## ACC-9040 | Do Not X-Ray Label

For use with packages and shipments that should not be x-rayed to avoid payload damage.

### Specifications

- Dimensions
  - 5 W x 3 L in
  - 127.0 W x 76.2 L mm



ACC-9040

## ACC-10647 | Do Not Open Label

For use with packages and shipments that should not be opened to avoid temperature excursions that could damage the payload.

### Specifications

- Dimensions
  - 5 W x 3 L in
  - 27.0 W x 76.2 L mm



ACC-10647

# *Need help* **finding the right accessory?**

Our experts are here to guide you in selecting the best solution for your specific needs. Designed for the safe and effective transport of temperature-sensitive materials, our accessories enhance supply chain reliability and provide peace of mind. Let us help you find the perfect fit.

## **Don't see the accessory** *you need?*

We specialize in custom-designed accessories tailored to your exact requirements. Whether you need customized cryoboxes, racks, immobilization/absorbency/containment or other solutions, our team can collaboratively develop accessories that align perfectly with your specifications. Our team can also work to qualify, test, and validate any packaging solution to ensure expected performance.

Our goal is to provide comprehensive packaging solutions that enhance every aspect of your shipping process, ensuring the highest level of protection for your valuable materials.

Partner with our expert product development team to create the perfect solution for your needs today.

## **Contact Info**

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### *Product Marketing Team*

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*Request a quote* **from our team**



# Enabling the **OUTCOME™**

**Cryoport Systems is the strategic partner of choice for temperature-controlled global supply chain management of critical materials.**

Cryoport Systems is the strategic life science partner of choice for temperature-controlled global supply chain management of critical materials. Our comprehensive platform of state-of-the-art solutions is designed to instill certainty at every stage in the supply chain. The accessories in this catalog are a vital aspect of our secure products and services. Each works together with our innovative systems to protect your materials and mitigate risk throughout every step in the journey and across the critical phases of development and manufacturing.

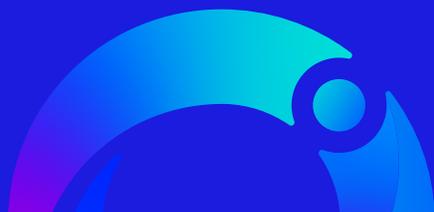
From developing the industry's most innovative shipping systems to the cutting-edge accessories that support our superior platform of solutions, Cryoport Systems' technology and services are distinctly engineered to keep critical therapies and biomaterials at-temperature, secure, and in optimal conditions consistently across the supply chain. For peace of mind in the vitality of your materials from storage to transport, trust Cryoport Systems' accessories to assist in Enabling the Outcome™.

## *Learn more about Cryoport Systems' Accessories*



### *About Us*

Cryoport Systems is a comprehensive supply chain partner for the life sciences industry focused on meeting the challenges of the global life sciences market. We excel in the specialized management of the biopharma, animal health, and reproductive medicine supply chains through our comprehensive offerings in logistics, BioServices, cryopreservation, and consulting. With our expansive platform and decades of temperature-controlled supply chain expertise, Cryoport Systems helps Enable the Outcome™ for advanced therapies programs, safely and securely guiding critical therapies to patients in need.



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