

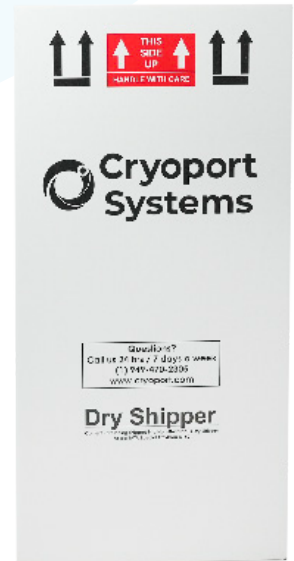
# Cryoport Express® Cryogenic STI Shipping System

The **Cryoport Express® STI Shipping System** is available for various general purpose shipments. Additionally, our Chain of Compliance® ensures that the integrity of sensitive materials is maintained throughout the entire supply chain by providing near-real-time data throughout transit.

Our scientifically engineered liquid nitrogen dry vapor shipping system mitigates risk throughout transportation by leveraging our:

- Smartpak™ Condition Monitoring System
- Cryoport® Logistics Management Platform
- Live View® Application
- 24/7/365 Customer Support

Recommended commodities: therapies, vaccines, and other biologic materials.



## Specifications

### Temperature Range

-150°C or colder

### Static Hold Time

Up to 13 days

### Dynamic Hold Time

Up to 10 days

### Exterior

14.75 L x 14.75 W x 26.75 H in  
37.46 x 37.46 x 67.95 cm

### Interior Chamber

3.1 in / 7.88 cm diameter  
11.5 in / 29.21 cm depth

### Weight

Dry - 22 lb / 10 kg  
Charged - 25 lb / 12 kg

### Storage Capacity - Canes

11 canes with sleeves - 55 cryovials - Safepak®  
13 canes - 65 cryovials - Cannister  
14 canes - 70 cryovials - Safepak®  
15 canes - 75 cryovials

### Storage Capacity - Boxes

2 Cryoport cryovial boxes (5.75 x 2 x 2 in / 146 x 51 x 51 mm) - 30 vials per box (60 total vials)

\*Cryoport cryovial boxes contain vials with 2.0 ml or less

## Benefits

- Foam packaging around the dewar neck is constructed to reduce the possibility of impact during shock events.
- Patent-pending retention band ensures the vapor plug remains secured on the dewar regardless of shipping system orientation.
- Foam packaging protects the Smartpak™ condition monitoring system.
- Includes a designated space for documentation and non-temperature-sensitive accessories.
- Meets ISTA 3A, ISTA 7E, and IATA PI 650.

## Contact Info

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