

The Most Comprehensive Logistics Solutions for the Life Sciences Industry

Cryoport has expanded beyond just temperature-controlled logistics — it's now the premier provider of supply chain solutions for life sciences, supporting research, clinical trials, commercial cell therapies and temperature-controlled transportation for medical needs worldwide.

528

Active Clinical Trials

6

Commercial Products

385,000+

Shipments

150+

Countries

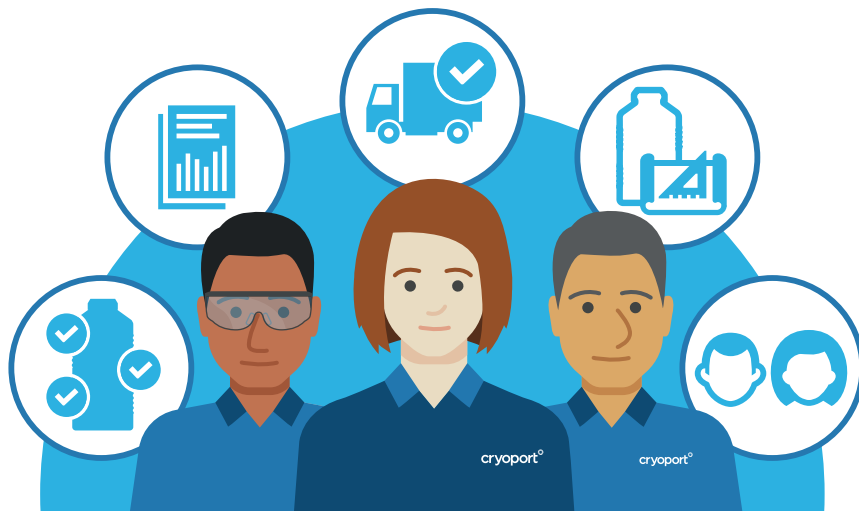
Cryoport's Specialized Services Include:

- Cryogenic Logistics Solutions
- 2-8° C Logistics Solutions
- Controlled Room Temperature Logistics Solutions
- Ultra Cold (Dry Ice) Logistics Solutions
- Lab Move Solutions



24/7/365 Tracking and Order Management

Never lose sight of your materials. The online Cryoport^o Logistics Management Platform, which includes Live View™ and the Smartpak II^o Condition Monitoring System, provides near-real-time tracking and in-package monitoring. Plus, our dedicated around-the-clock customer team can intervene in case of emergencies.



Consulting Support Services: Tailored Solutions for Your Organization's Needs

Cryoport scientists consult with clients to provide customized solutions and support, such as:

- Package Design
- Packaging Validation
- Shipping Lane Validation
- Shipping Risk Assessment
- **And more!**

Americas • EMEA • APAC

info@cryoport.com | +1 949.232.1900 | cryoport.com

© Cryoport Systems, Inc. All rights reserved.

Only at Cryoport

Chain of Compliance®

Full traceability of the equipment and processes used in managing the environmental control of your commodity is provided, including equipment performance, commodity history, equipment requalification, calibration history and correlation of in-field events. Cryoport's Chain of Compliance® meets the newly released ISO 21973 standard General Requirements for Transportation of Cells for Therapeutic Use.

Advanced Therapy Shippers™ (ATS)

The first line of shippers dedicated exclusively to cell and gene supply chain management for both clinical and commercial therapies, the Cryoport ATS line is certified for Human Use Only and was specifically created to be compliant with current — and ready for future — government regulations.

Veri-Clean™

Cryoport's validated cleaning and disinfection process virtually eliminates the risk of cross-contamination by decontaminating all Cryoport Express® shippers and stainless steel accessories. This proprietary cleaning methodology utilizes a multipurpose reagent effective against bacteria, fungi and viruses — and it's guaranteed to reduce external contaminants by 99.9999%.

CryoShuttle™ Local Pickup and Delivery

More security for your valuable commodities: We're now providing local pickup and delivery with trained, uniformed drivers. This service is also available beyond regular business hours, for rush orders and on holidays.

Solutions for BioServices

Available Now: Cryogene, a Cryoport, Inc. subsidiary, provides biostorage and distribution services.

Coming Soon: Cryoport BioServices, including Storage, Packaging, Labeling, Regulatory & QP Services, Drug Return & Destruction, Kit Production.

When you need confidence your patients' critical therapies are being transported safely in contaminant-free equipment,

TRUST CRYOPORT

cryoport

SCIENCE. LOGISTICS. CERTAINTY.

MKT-137 Rev. C Cryoport Capabilities Insert Sheet
DCN-1126 Effective Date: 03/10/2021

Americas • EMEA • APAC
info@cryoport.com | +1 949.232.1900 | cryoport.com

© Cryoport Systems, Inc. All rights reserved.