



When the leading biopharmaceutical companies, research organizations and contract manufacturers need to ship or store lifesaving biologics, regenerative medicines, advanced therapies, vaccines, specimens, biomarker samples and other time and temperature-sensitive materials, they choose Cryoport to ensure their shipments maintain viability for administration or use.

Cryoport understands that ensuring the quality and integrity of your shipment is of the utmost importance when transporting and storing materials that need to be maintained under exacting environmental conditions. You can have confidence knowing that your materials will arrive at the destination on schedule and with documented sample integrity through our 24/7 monitoring and logistics expertise.

Cryoport's solutions are at the forefront of regulatory policy. All our qualified shipping options archive the historical performance of not only the transit lanes, but the shipper performance as well, integrating all logistics, regulatory and environmental information in a single data stream. This information can be used to support regulatory filings.

For a cold chain you can rely on and an end-to-end partner that truly knows the importance of your data and biological materials, Trust Cryoport.

CRYOPORT SERVICES

- · Cold chain shipping and tracking
- Storage and equipment leasing
- Logistics consulting cold chain risk assessment,
 lane qualification and process flow consulting

CRYOPORT SUPPORTS INNOVATIONS THROUGHOUT THE BIOPHARMACEUTICAL INDUSTRY

- Academic and research institutions
- Clinical trials and commercial distribution
- Contract manufacturing
- Diagnostics and hospitals
- Lab moves



WHY CHOOSE CRYOPORT FOR YOUR COLD CHAIN LOGISTICS



End-to-End Solutions

From point of origin to destination, Cryoport provides easy storage, ordering, fulfillment, shipping, continuous tracking and monitoring, documentation assistance and 24/7 customer support for your cold chain logistics needs.



Intelligent Logistics

Integrated global storage, monitoring and shipping made simple. Monitoring and shipping temperature-sensitive materials around the world has never been easier.



Complete Compliance

No matter what you're shipping or where it's going, have confidence that your materials are being stored and shipped ethically and in full compliance with all applicable regulations. Cryoport's team of experts will guide you through customs and can manage all documentation.



Steadfast Protection

Navigate global cold chain logistics with scientifically enhanced Cryoport Express® liquid nitrogen dry vapor dewars, which maintain -150°C for up to 10 days, and dedicated 24/7 expert care.



Nonstop Monitoring

Complete visibility with the Cryoportal™ logistics management system and SmartPak II™ condition monitoring system. Never lose sight of your sample or shipment with round-the-clock support and access to accurate and up-to-the-minute data in a single data stream.



Risk Mitigation

Your choice of a logistics partner impacts your materials, your data, your operations and, most importantly, your outcome. Our solutions are built to maintain the integrity of your materials and data throughout transit with fully validated Cryoport Express® dry vapor shippers and a team of experts who proactively monitor, support and find solutions for any potential challenges.

When there's no room for error,

TRUST CRYOPORT

ABOUT CRYOPORT

Cryoport is the premier provider of cold chain logistics solutions to the life sciences industry through our purpose-built proprietary packaging, information technology and specialized cold chain logistics expertise. We provide industry-leading shipping and storage logistics solutions for biologic materials, such as immunotherapies, stem cells, CAR T-cells and reproductive cells, for biopharmaceutical, IVF and animal health organizations around the world.

