

GLOBAL BIOSERVICES

Trusted Solutions for Sensitive Material Management

Cryoport Systems' Global BioServices presents a new outsourced approach to managing temperature-sensitive materials and advanced therapies. Fully integrated into Cryoport Systems' industry-leading logistics services, our BioServices capabilities encompass a powerful nexus of solutions for scaling clients' supply chain operations, all from a single trusted vendor with over two decades of industry experience.

Our BioServices include:

- GMP storage
- Drug packaging & labeling
- Kit production
- Drug recall, return, & destruction
- Regulatory services
- Clinical sample management



A Global Approach to Material Management

Our BioServices solutions offer an expansive reach through our Global Supply Chain Centers located within the U.S. as well as within our BioServices facilities in Europe.

US Locations

- Houston, TX
- Morris Plains, NJ

EU Locations

- Clermont-Ferrand, France
- Pont-du-Château, France
- Paris, France*



*Logistics available now; BioServices available in Q4 2026.

Risk-Mitigating Support Extended Through Discovery to Commercialization



GMP Storage:

Secure, GMP-compliant storage at all temperatures through fully validated storage units with continuous monitoring, redundant backup units, and compliant inventory management.



Drug Recall, Return & Destruction:

The return, storage, and ultimate disposal of clinical trial materials carried out by an approved third party, which includes certificates of destruction and handling of the return process.



Kit Production:

Standardized and customized kit designs with clinical and non-clinical supplies at all temperatures, including the production and distribution of kit types for apheresis, blood/tissue collection, etc.



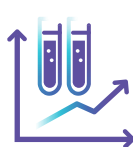
Drug Recall, Return & Destruction:

Qualified Person (QP) oversight of import and certification at our EU locations with experts who can navigate the complex regulatory environment of European clinical trial applications to meet international regulations.



Drug Packaging & Labeling:

Secondary packaging and compliant labeling of drug products and other materials at all temperature ranges while collaborating on effective solutions that fit your project's needs.



Clinical Sample Management:

Secure storage and traceability of your collected samples in addition to pre-analytical and analytical operations like blood separation, DNA extraction, PBMC preparation, and genetic analysis.

For scalable support from discovery through commercialization,
trust Cryoport Systems to Enable Your Outcome™.

Cryoport Systems is a comprehensive supply chain partner for the life sciences industry focused on meeting the challenges of the biologics and global cell and gene therapy markets. We excel in the specialized management of the biopharmaceutical supply chain through our comprehensive offerings in logistics, BioServices, cryopreservation, and consulting. With our expansive platform of management solutions and decades of temperature-controlled supply chain expertise, Cryoport Systems helps **Enable the Outcome™** for advanced therapy programs by supporting certainty in the supply chain—one patient, one therapy, one product at a time.

Learn how our BioServices solutions enable your outcome at our website:

cryoport.com/solutions/bioservices/

