

DELIVERED WITH

INNOVATION & INTEGRITY

patheon

Continuous monitoring solutions for cold chain logistics

The most important aspect of dealing with temperature managed product is making sure every step in the journey is subject to detailed quality oversight. When it comes to high value cryogenic shipments, it's especially important to ensure you know where your valuable drug products are and their condition in transit.

With solutions for continuously monitoring your shipments, Thermo Fisher Scientific delivers near real-time monitoring of ambient temperature, GPS location, tilt, battery level, probe temperature and several other parameters. These solutions, enabled by the Sendum PT300D data logger, provide peace of mind with enhanced visibility of your precious shipments. We have the knowledge, equipment, and network to safely store and transport your most valuable materials.

Continuous monitoring solutions at a glance

- Fully qualified fleet of mission-ready shippers available for just-in-time deployment
- 24/7 tracking and monitoring of GPS, payload temperature, dewar orientation, and other critical parameters through our specialty courier service
- 21 CFR Part 11 compliant chain of temperature reporting



Easy access to temperature and GPS data via live-link or QR code scan



24/7 tracking and monitoring and response through in-house specialty courier service



Clinical site access to data allows for real-time fit for use decision making

Continuous monitoring: The shipper journey

