

Buenos Aires, Argentina

Facility facts:

Opened: 2019 (Original facility opened in 2004)
 Audited: Ministry of Health - ANMAT
 Contact Info: Av. Del Campo 1550/60 – (C1427APP)
 Ciudad Autónoma de Buenos Aires
 Argentina
 Tel: +54 (11) 5235-9400

Overview:

Since 2004 we have offered specialized clinical supply chain management services for global pharmaceutical and biotech companies conducting clinical research in Argentina and Latin America. Our highly trained, multi-lingual project management team has a track record of excellence, managing 500+ clinical supply chain projects and distributing 7,000+ annual shipments to investigator sites. Close working relationships with regulatory bodies, investigator sites, Contract Research Organizations (CROs) and local Sponsor affiliates helps smooth the supply chain process from end-to end.

Capabilities:

- Importation and exportation services including tax and duty payments, and customs clearance
- GMP storage at ambient, controlled ambient (15°C to 25°C), refrigerated (2 to 8°C) and frozen (-15°C to -80°C), as well as ambient controlled drug storage
- Secondary packaging at ambient or refrigerated temperatures, as well as light-sensitive secondary packaging
- In-house labeling, cold chain, and expiry date labeling / relabeling
- Comparator sourcing
- Clinical ancillary management
- Pick & Pack, and distribution services that include temperature management and monitoring for local, regional and international shipments
- Clinical supply returns / storage / destruction service

Buenos Aires clinical storage and packaging capabilities

Storage capacity		Capabilities and services
Ambient	1,820m ³	Secondary packaging <ul style="list-style-type: none"> • Two (2) secondary packaging production rooms • Packaging of light-sensitive materials • Packaging in refrigerated environment • Cold chain labeling • Expiry date labeling/relabeling Distribution <ul style="list-style-type: none"> • Pooling of supplies • Comparator sourcing • Clinical ancillary materials sourcing & management • Import / export permit application, Importer of Record, customs clearance, domestic & international transportation management
Controlled ambient (15°C to 25°C)	4,476m ³	
Refrigerated (2°C to 8°C)	941m ³	
Frozen (-20°C)	64m ³	
Ultrafrozen (-80°C)	800L	
Controlled drug (ambient)	168m ³	

For detailed capabilities and capacity information please contact your Thermo Fisher Scientific representative.

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