



Summary of capabilities

Buenos Aires, Argentina

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. Strong working relationships with regulatory bodies, investigator sites, contract research organizations (CROs), and local sponsor affiliates help smooth the supply chain process from end to end.

Facility facts:		Capabilities:
Opened:	2019 (original facility opened in 2004)	<ul style="list-style-type: none"> • 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) temperatures, 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 and pack and distribution services that include temperature management and monitoring for local, regional, and international shipments • Clinical supply returns/storage/destruction service
Audited by:	Ministry of Health—ANMAT	
Contact info:	Av. Del Campo 1550/60/70 - (C1427APP) Argentina Tel: +54 (11) 5235-9400	

Buenos Aires clinical storage, distribution, and packaging capabilities:

Storage capacity		Capabilities/services
Ambient	1,800 sq. ft. (167 sq. m.)	Secondary packaging <ul style="list-style-type: none"> • Three (3) secondary packaging production rooms • Packaging of light-sensitive materials • Packaging in refrigerated environments • Cold chain labeling • Expiry date labeling/relabeling
Controlled Ambient (15°C to 25°C)	12,529 sq. ft. (1,164 sq. m.)	
Refrigerated (2°C to 8°C)	174,807 cu. ft. (4,950 cu. m.)	
Frozen (-20°C)	9,429 cu. ft. (267 cu. m.)	Distribution <ul style="list-style-type: none"> • Pooling of supplies • Comparator sourcing • Clinical ancillary materials sourcing and management • Import/export permit application, importer of record, customs clearance, domestic and international transportation management
Frozen (-80°C)	4 units (4,000 L)	
Controlled drug (CRT Ambient)	721 sq. ft. (67 sq. m.)	

From molecule to medicine

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