

Summary of capabilities

Bogotá, Colombia

Overview:

Our Colombia facility and operations team offers specialized services in clinical supply chain management and supports global pharmaceutical and biotech companies wishing to conduct clinical research in Columbia and Latin America. The local, multi-lingual project management team has a track record of excellence in the proficient management of clinical supply chain projects.

Facility facts		Offerings
Opened:	2008	<ul style="list-style-type: none"> • Importation/exportation services including tax and duty payments and customs clearance • GMP storage at ambient, controlled ambient (15°C to 25°C), refrigerated (2°C to 8°C), frozen (-25°C to -15°C), and ultra-frozen (-80°C to -60°C) temperatures, as well as ambient and refrigerated controlled drug storage • Secondary packaging in environment, including refrigerated (2°C to 8°C), with support for light-sensitive materials • In-house labeling, including cold chain, and expiry date labeling/re-labeling • Comparator and clinical ancillaries sourcing and 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:	MoH (Invima) and Secretary of Health	
Contact info:	Facility address: Calle 96 # 13- 31 Ofc 201, Bogotá - Colombia Tel: +57 1 691 4032	

Bogotá, Columbia clinical storage, distribution, and packaging capabilities:

Storage capacity		Capabilities and services
Ambient	2,955 sq. ft. (275 sq. m.)	Secondary packaging <ul style="list-style-type: none"> • One (1) secondary packaging production room supporting ambient and refrigerated environment (with light-sensitive support). Pack over dry ice available with managed time out of environment • Blinding, kit assembly • Expiry date labeling/re-labeling • Just-in-time labeling
Controlled ambient (15°C to 25°C)	1,502 sq. ft. (140 sq. m.)	
Controlled substance (15°C to 25°C)	38 sq. ft. (3.5 sq. m.)	
Refrigerated (2°C to 8°C)	1,942 cu. ft. (55 cu. m.)	Distribution <ul style="list-style-type: none"> • Comparator, placebo, and clinical ancillary materials sourcing and management • Controlled/scheduled drug storage/distribution • Pooling of supplies • Late-stage customization • Reusable shipper program • Domestic and international transportation management • Import/export permit application, importer of record, customs clearance • Returns/destruction
Controlled substance (2°C to 8°C)	85 cu. ft. (2.4 cu. m.)	
Frozen (-25°C to -15°C)	35 cu. ft. (1 cu. m.)	
Ultra-frozen (-80°C to -60°C)	2 reach-in ULTs	

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