

Shinkiba (Tokyo), Japan

Overview

Our highly experienced Tokyo team demonstrates an exceptional commitment to quality, a deeply instilled sense of personal responsibility, and extensive local expertise, with a true appreciation of cultural nuances. Supported by our network of Asia Pacific facilities, including those in Beijing and Suzhou China, India, Korea, and Singapore, we provide access to a global network with a strong local presence.

We collaborate closely with clinical trial sponsors to define the optimal distribution model for each study, achieving cost and performance efficiencies across the entire Asia Pacific supply chain.

Facility facts:		Capabilities:
Opened:	2009	• Importation/exportation services including tax and duty payments and customs clearance • GMP storage at controlled ambient (15°C to 25°C), refrigerated (2°C to 8°C), frozen (-15°C to -25°C), ultra-frozen (-80°C), and cryogenic (<-150°C) temperatures • Secondary packaging at ambient, refrigerated, and frozen temperatures • Cold chain labeling, expiry date relabeling • Comparator sourcing • Clinical ancillary materials and medical device sourcing and management • Clinical supply chain optimization services • Pick and pack and distribution services that include temperature management and monitoring for local, regional, and international shipments • Clinical supply returns/storage/destruction dervices
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Tokyo clinical storage and packaging capabilities

Storage capacity		Capabilities and services
Controlled ambient	10,997 sq. ft. (1,022 sq. m.)	**Secondary packaging** • Fifteen (15) secondary packaging production rooms • Packaging in ambient, refrigerated, and frozen environments • Cold chain labeling • Expiry date relabeling • Kit assembly • Blinding/randomization **Distribution** • Comparator and ancillary sourcing and management • Clinical supply optimization services • Import/export documentation support, customs clearance, domestic and international transportation management • Returns reconciliation, storage, and disposal
Refrigerated (2°C to 8°C)	77,641 cu. ft. (2,199 cu. m.)	
Frozen (-15°C to -25°C)	10,079 cu. ft. (285 cu. m.)	
Frozen (-30°C)	651 liters	
Ultra-frozen (-80°C)	1,515 liters	
Cryogenic (<-150°C)	18,293 cu. ft. (518 cu. m.)	

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