ThermoFisher scientific

Summary of capabilities

Singapore

Facility Facts:

Opened:	2015 (Original facility opened in 2001)
Audited:	Health Sciences Authority, Singapore
Contact Info:	10 Toh Guan Road, #03-11/12 Singapore 608838
	Tel: +65 6807 0700

Overview:

Our highly experienced local Singapore team is supported by our network of Asia Pacific facilities, including Beijing and Suzhou in China, Japan, India and Korea, providing access to a global network with a local presence.

We work closely with clinical trial Sponsors to define the best distribution model for each study, realizing cost and performance efficiencies across the entire Asia Pacific supply chain.

Capabilities:

- Importation / Exportation services including serving as Importer of Record, tax and duty payments, and customs clearance
- GMP storage at ambient, controlled ambient (15°C to 25°C), refrigerated (2°C to 8°C) and frozen (-15°C to -80°C), as well as ambient and refrigerated controlled drug storage, and beta lactam antibiotic storage
- Secondary packaging at ambient or refrigerated temperatures, as well as light-sensitive secondary packaging
- In-house labeling, including 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

Singapore Clinical Storage and Packaging Capabilities:

Storage Capac	ity	Capabilities / Services
Ambient	9,000 sq. ft. (836 sqm)	Secondary PackagingSix (6) secondary packaging & labeling production rooms
Controlled Ambient (15°C to 25°C)	26,000 sq. ft. (2,416 sqm)	 Packaging of light-sensitive materials Packaging in refrigerated and frozen environments Cold chain labeling Expiry date labeling/relabeling Just-in-time labeling Re-cartoning and medical kit assembly Distribution Comparator sourcing Clinical Ancillary Materials sourcing & management Import / Export permit application, Importer of Record, customs clearance, pooling of supplies, domestic & international transportation management Returns reconciliation, storage and disposal, including certified destruction services
Refrigerated (2°C to 8°C)	12,000 sq. ft. (1,115 sqm)	
Frozen -20°C	2,600 sq. ft. (242 sqm)	
Ultra-Frozen	3 units at -30°C 8 units at -80°C	
Controlled Drug (Ambient)	110 sq. ft. (10 sqm)	
Controlled Drug (Refrigerated)	105 sq. ft. (9.8 sqm)	

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

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