

## Summary of capabilities

### Incheon, South Korea

#### Overview

The South Korean market is becoming a top clinical trial destination due to its clear, stable regulatory structure with streamlined approval pathways that include short study start-up timelines. Our highly experienced local South Korean team is supported by our network of Asia Pacific facilities, including Singapore, Beijing and Suzhou in China, Japan, and India, providing access to a global network with a local presence.

Facility facts		Offerings
Opened	2022	<ul style="list-style-type: none"> <li>• Importation and exportation services, documentation support, and customs clearance</li> <li>• CGMP storage with redundant compressors and backup power generators at controlled ambient (15°C to 25°C), refrigerated (2°C to 8°C), frozen (–15°C to –25°C), or ultra-frozen (–60°C to –80°C and –70°C to –90°C) temperatures</li> <li>• Labeling, including in cold environments, expiry date labeling, and relabeling</li> <li>• Comparator sourcing</li> <li>• Clinical ancillary management</li> <li>• Pick and pack and distribution services that include transportation management, temperature management, and monitoring for domestic and international shipments</li> <li>• Clinical supply returns, storage, and destruction services</li> </ul>
Audited	SGS GMP and GDP Certificate Pharmaceutical Wholesaler License	
Contact info	2F/4F, 30, Yeongjongsunhwan-ro 900beon-gil, Jung-gu, Incheon, Republic of Korea Tel: +82-32-752-9166	

#### Incheon clinical storage and packaging capabilities

Storage capacity		Capabilities and services
Controlled ambient (15°C to 25°C)	3,466 sq. ft. (322 sq. m.)	<b>Secondary packaging</b> <ul style="list-style-type: none"> <li>• Secondary packaging at controlled ambient, refrigerated, frozen, or ultra-frozen (with dry ice) temperatures</li> <li>• Packaging of light-sensitive materials</li> <li>• Cold chain labeling</li> <li>• Expiry date labeling and relabeling</li> </ul>
Refrigerated (2°C to 8°C)	53,255 cu. ft. (1,508 cu. m.)	
Frozen (–15°C to –25°C)	Walk-in 4,732 cu. ft. (134 cu. m.)	<b>Distribution</b> <ul style="list-style-type: none"> <li>• Comparator sourcing</li> <li>• Clinical ancillary materials sourcing and management</li> <li>• Pick and pack and distribution services with dry ice</li> <li>• Support for import and export documentation and domestic and international transportation management</li> </ul>
Ultra frozen (–60°C to –90°C)	Five (5) multi-temp upright units 167.5 cu. ft. (4,745 L)	

# From molecule to medicine

## An integrated partner for every step in your drug development journey

Thermo Fisher Scientific provides industry-leading pharma services for drug development, clinical trial logistics, and commercial manufacturing through our Patheon™ brand. We partner with customers in the pharmaceutical, biotech, and life sciences industries as their trusted CDMO to deliver medicine to patients faster. With more than 60 facilities around the world, we provide end-to-end pharma services across all phases of development and commercial manufacturing, including API, oral solid dose, biologics, cell therapy, mRNA, viral vectors, formulation, clinical trial solutions, logistics services, and packaging. We couple our scientific and technical excellence in these areas with a strategic partnership to provide customers of all sizes access to a global network of facilities and dedicated experts across the Americas, Europe, Asia, and Australia. Through our integrated service offerings, we provide tailored solutions to fit your unique drug development journey, accelerating your time to market.

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or call **+1 919 226 3200**

