

Cryocenter | Weil am Rhein, Germany

Overview

The Weil am Rhein cryocenter is designed to support biosafety levels I and II, packaging, labeling, and distribution of GMOs or advanced therapy medicinal products (ATMP).

	Facility facts	Offerings
Opened:	January 2021	 GMP cold storage for MCB/WCB, drug substance, drug product, patient samples, and raw materials associated with ATMPs Kit production apheresis or patient sample collection or dose administration Multi-language, patient-specific secondary labeling; just-in-time options available Customized secondary packaging solutions to protect drug products during transportation Batch record execution for chain of custody documentation Qualified Person (QP) release Cold chain logistics and specialty courier services utilizing a qualified fleet of shippers
Audited by:	Regierungspräsidium Tübingen, July 2021	
Licensed for:	Import Secondary packaging of investigational medicinal products (IMPs) Secondary packaging of commercial cell and gene therapies and batch release	
Contact info:	Facility address: Hegenheimer Strasse 5 79576 Weil am Rhein, Germany	
	Legal entity for regulatory filings: Fisher Clinical Services GmbH Im Wörth 3 79576 Weil am Rhein, Germany	

Weil am Rhein clinical storage, distribution, and packaging capabilities

Storage capacity		Capabilities and services	
Refrigerated (2°C to 8°C)	1,300 cu. ft. (42 cu. m.)	Certified, validated, and commissioned to GMP standards for storage and	
Frozen (-20°C)	1,500 cu. ft. (49 cu. m.)	supporting infrastructure Three (3) GMP packaging production rooms at controlled ambient, refrigerated and frozen environments All reach-in and walk-in equipment is validated to IOPQ standards	
Frozen (-40°C)	6 units		
Frozen (-70°C)	22 units	Equipped withValidated backup generator with an automatic transfer switch	
Jltra-frozen (-80°C) 72 units		 HVAC to maintain +15°C to +25°C with no humidity requirements Bulk liquid nitrogen storage system with telemetry for auto-replenishment 	
Cryogenic (-150°C)	6 storage systems	21CFR part 11 compliant Elpro temperature monitoring system	

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