

Facility Sulzbach

- Earthquake-resistant
- Flood safe
- No atomic power plant near by

Storage Facility

- Approval for the storage of GMOs up to security level S2 (BSL2)
- Complies with GMO and infectious material requirements
- German Drug Law-Approval (§ 20c, § 52a AMG)

Security Systems

- Camera tracking
- Access control
- Alarm system
- Oxygen deprivation device
- Ventilation system
- Uninterrupted power supply
- Emergency diesel generator



Redundant & Automatic Control and Regulation Systems for each kryo tank

- Control and regulation of the temperature
- Control end regulation of the nitrogen supply

Additional Security Systems

- Each kryo tank is locked separately
- Night guards
- Weekend guards

Company

Storage & logistics of cryo preserved samples

Fields of activity

- Stem cells
- Advanced Therapy Medical Products (ATMPs)
- GMOs
- Drugs
- DNA & RNA & proteins
- Body fluids
- Back-up-storage of MCBs & WCBs
- Storage temperatures of 4°C, -20°C, -80°C, -150°C and -196°C in LIN

Storage facility

310 m² storage place
GMP, BSL 2, S2-GenTG (GMO)
ISO 9001:2015
AABB accredited

Management

Dr. Vincent v. Walcke-Wulffen
Dr. Thomas Konrad

Contact

BioKryo GmbH
Industriestraße 5
D-66280 Sulzbach/Saar, Germany
Tel.: +49/6897/952 86 96
Fax: +49/6897/952 86 98

contact@biokryo.com
www.biokryo.com

