

ATCC CAPABILITIES: cGMP MAMMALIAN CELL BIOREPOSITORY

ATCC has been regarded as a pioneer in cell storage, using the most reliable and standardized procedures and equipment to preserve critical biomaterials. With more than a century of experience in biomaterials storage and management, we set the benchmark for the safe storage of cells used in drug discovery and development as well as protein and viral manufacturing and testing applications. Our cGMP-compliant biorepository experts can safely package, store, and distribute your biological materials to ensure the security and integrity of your mammalian cell banks.

cGMP BIOREPOSITORY

- ISO 9001, cGMP-compliant
- LN₂, -80°C, -20°C, and 2-8°C storage available
- Safe segregation of biological materials
- Cold-chain support and management
- On-call, after-hours personnel; 24/7 temperature monitoring
- Quality oversight of all unit entry and retrieval activities

Let our experienced team partner with you for your cGMP biorepository needs.

LEARN MORE AT WWW.ATCC.ORG/cGMP



REASONS TO PARTNER WITH ATCC FOR YOUR cGMP PROJECT

What can ATCC cGMP services offer	How this directly benefits your program
More than 100 years of expertise handling biological materials	Our longevity and stability equates to security and peace of mind
Purpose-built cGMP-compliant suites	Full traceability and thorough documentation according to FDA regulations
	Reduced risks and associated costs
	Complete transparency and trust
Highly-trained and experienced professional technicians	Our competence and attention to detail reduces the occurrence of errors
Short- and long-term cold chain storage	Consistent temperature distribution to preserve and protect invaluable specimens
Continuous validated temperature monitoring	Ensures the stability and integrity of stored materials
Extensive distribution network in 150 countries	Have your material sent where you need it when you need it

LEARN MORE AT: WWW.ATCC.ORG/cGMP

















