



# BioStability News

Precision Stability Storage Quarterly Newsletter

## HAPPY NEW YEAR FROM PRECISION STABILITY STORAGE!

As we enter 2025, we thank many of you for trusting Precision Stability Storage with your offsite storage and stability needs. Your partnership has been invaluable, and we are excited to continue supporting projects with reliable, secure, and compliant storage solutions. Wishing everyone a healthy and prosperous New Year!

### 2024 Highlights:

This year has been full of growth and expansion at Precision Stability Storage.



**North Carolina Facility Expansion:** We added two new storage rooms in Wilson, NC, providing 2,450 cubic feet of 5°C storage and 640 cubic feet of validated controlled ambient space (15°C–30°C). These rooms are fully operational and ready to meet customers' storage requirements.



**Florida Facility Expansion:** Our new location in Florida enhances accessibility and increases capacity for stability storage, making it easier for Southeast-based clients to access our high-quality services.



### Stay Connected – Follow Us on LinkedIn!



Follow us on LinkedIn to keep up with the latest updates, industry news, and storage solutions! From facility expansions to new service offerings, our LinkedIn page is the best way to stay informed about how we can meet your evolving storage and compliance needs. **FOLLOW US TODAY!**

## CALIFORNIA FACILITY SPOTLIGHT

Located in Los Angeles, our California facility offers unparalleled convenience and capacity for offsite storage:

- **Prime Location:** Close to major airports and freeways for easy access and efficient transportation.
- **Immediate Availability:** Stability rooms, LN2 storage, and  $-80^{\circ}\text{C}$  freezers are immediately available to meet storage needs.
- **Comprehensive Options:** Ideal for humidity and temperature-sensitive products, clinical trial materials, and critical biological samples.

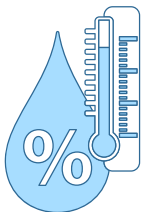


### Unmatched Stability Storage Solutions

Our **California facility** is tailored to meet the evolving needs of the life sciences and biotech sectors. We offer validated stability storage rooms, now available for immediate occupancy, that maintain precise temperature and humidity conditions to safeguard stored materials' long-term integrity, quality, and efficacy.

Our rooms support a wide range of stability storage requirements, including temperatures from  $-80^{\circ}\text{C}$  to  $40^{\circ}\text{C}$ , with specific relative humidity conditions ranging from less than 25% to 75%. These rooms are ideal for biotechnology, pharmaceuticals, and life sciences industries, ensuring compliance with regulatory standards for stability testing and product development.

### Temperature Ranges Available:



- $-80^{\circ}\text{C}$  Storage
- $-20^{\circ}\text{C}$  Storage
- Cryogenic Storage
- $5^{\circ}\text{C}$  ( $\pm 3^{\circ}\text{C}$ )
- $25^{\circ}\text{C}/60\%RH$
- $25^{\circ}\text{C}/40\%RH$
- $30^{\circ}\text{C}/35\%RH$
- $30^{\circ}\text{C}/65\%RH$
- $30^{\circ}\text{C}/75\%RH$
- $40^{\circ}\text{C}/75\%RH$
- $40^{\circ}\text{C}/\text{less than } 25\%RH$

**TO STORE MATERIAL OR PRODUCTS IN ONE OF OUR FACILITIES, CONTACT US TODAY!**



Our cGMP and ICH stability storage facilities maintain precise temperature and humidity environments to ensure product integrity and regulatory compliance.

[www.PrecisionStabilityStorage.com](http://www.PrecisionStabilityStorage.com)