



Do you need to outsource your stability studies or sample storage?

CEBIPHAR offers its sophisticated technical platform and its multidisciplinary team to support your pre and post marketing studies.

+ Your needs :

- To perform stability studies for:
 - Requests for clinical studies authorisation (IND, IMPD)
 - Registration files (NDA, Security Report)
 - Post-marketing studies (on-going stability)
- Studies for APIs, bulk products and finished products
- All ICH-VICH conditions, long term, intermediary and accelerated conditions
- Pre-stability studies for formulation screening
- Forced degradation studies for:
 - Demonstration of the stability indicating features of the methods
 - Identification of the potential degradation products
- Freezing/defrosting cycles
- Photostability studies
- Support studies for transport conditions

+ Our services: stability studies or storage only

- Development and validation of stability indicating methods
- Design of stability studies protocols (bracketing, matrixing) – protocols are reviewed by our Regulatory Affairs Unit
- Storage in climatic chambers and samples management
- Samples analysis and management of OOS/OOT

Our assets

Continuous operation & optimal protection of samples

- 24/7 recording and monitoring system
- Qualified back-up chambers
- Power generating unit
- Several levels of independent security systems
- Automatic protection of samples in the event of dysfunction
- Internal maintenance with storage of spare parts

Our expertise

- Highly qualified analysts
- More than 38 years experience
- Support from our technical & regulatory department

Our quality system

- GMP compliant pharmaceutical site (ANSM & ANSES), FDA inspected
- Studies audited by our QA department
- Internal metrology & validation department



+ Our stability storage infrastructure

Storage capacity = 140m³

ICH-VICH, WHO, ASEAN conditions for climatic zones I, II, III and IV

- 25 ± 2°C and 60 ± 5% RH: 3 chambers (16, 20 & 34 m³)
- 30 ± 2°C and 65 ± 5% RH: 1 chamber of 21 m³ + 4 chambers of 1300 L
- 30 ± 2°C and 75 ± 5% RH: 1 chamber of 20 m³
- 40 ± 2°C and 75 ± 5% RH: 1 chamber of 12 m³
- 25 ± 2°C and 40 ± 5% RH: 1 chamber of 2000 L
- 40 ± 2°C and <25% RH: 1 chamber of 2000 L
- 50 ± 2°C: 1 chamber of 100 L and 1 safety chamber
- 5 ± 3°C: 1 chamber of 5 m³ (doubled regulation system)
- -20 ± 5°C: 1 chamber

Photostability conditions (ICH Q1B & VICH GL5)

- 1 cabinet of 1300 L
- Visible : 1,2 millions lux.hours
- UV : 200 watts.hours/m²
- 25 ± 2°C

Other conditions

-80°C: 1 deep-freezer