CURRENTA

Stability studies under GMP conditions

CURRENTA Analytics

We offer:

- Stability and influencing factor studies according to ICH guidelines e.g., Q1A/Q1F, Q1B and VICH GL 3.
- Accompanying analytics (chromatographic procedures, determination of chemical indicators, XRD etc.)
- Many years of experience in the coordination, conduct and evaluation of stability studies and related analyses.

This means for you:

- Analytical support for ensuring the quality of your active ingredient or drug product from development through to market authorization and launch.

Benefit from our expertise:

- Comprehensive counselling by our experts.
- Customized project planning and analytics.

Samples such as tablets, solutions, active ingredients, and other matrices arranged in various packages can be stored and analyzed.

Choose your study design

Stability studies	Influencing Factor studies	Freeze and thaw studies
25°C / 60% rh	Photostability testing	Storage at up to -20°C for short-time periods and ensuing storage at higher temperatures for e.g. 40°C
30°C / 75% rh (30°C / 65% rh)	Thermal stressing • temperature • humidity	
40°C / 75% rh		Storage at further lower temperatures is also possible e.g. 5°C.

→ **If you cannot find the study design or condition required, please contact us. We are sure to find a solution!**

Process of your product study

1. Customized order coordination
2. You receive your individual study quotation
3. Creation of the respective project plan
4. Preliminary testing and performance of GMP validations
5. Conduct of the study under the required conditions
6. Continuous review of the quality management
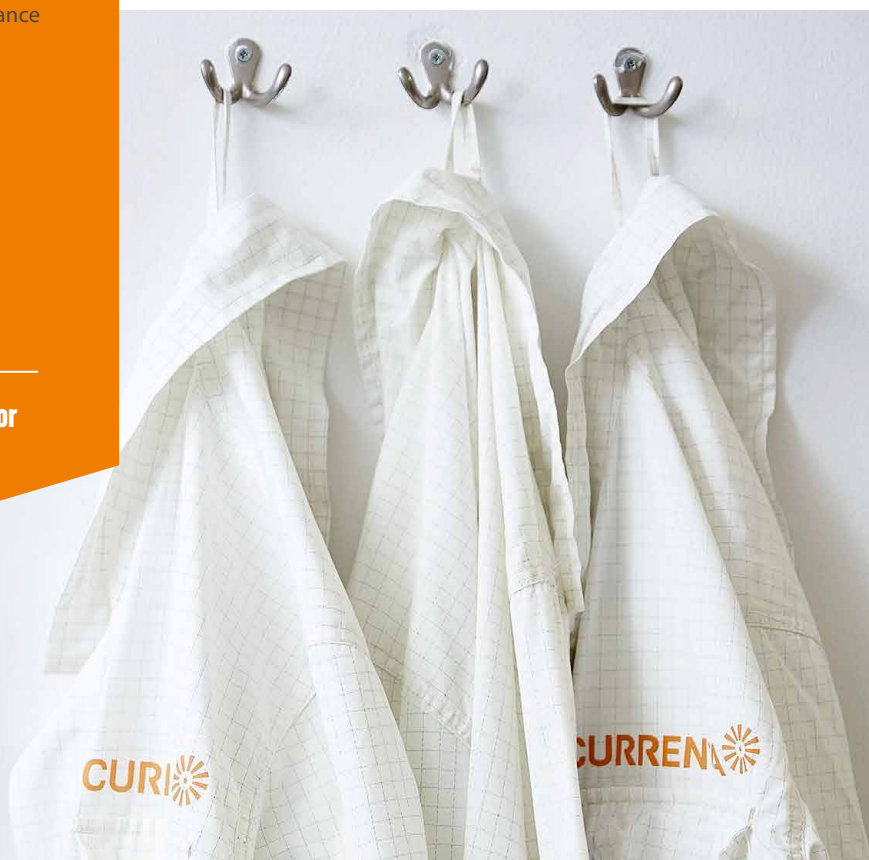7. Accompanying evaluation and creation of product reports

We are at your side as a reliable partner for the analyses of your product.

Furthermore, we can support you with the evaluation as we can perform expiry dating simulations/calculations, poolability testing or calculations according to ICH Q1E guideline in general with the obtained data in our laboratories.

What do we need from you?

Information about

• the required study design
• the product characteristics
• the analytics which need to be tested

Feel free to contact us!

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