INTERLABORBELP AG

Factsheet



About us

Interlabor Belp AG is an independent analytical lab located in Belp, Switzerland, accredited according to ISO 17025, GMP certified and FDA inspected. Our team consist of nearly 80 chemists, biologists, engineers, and laboratory technicians.

What we offer

Interlabor is specialized in supporting customers from the pharmaceutical industry in:

- Troubleshooting (identification of unknown substances, rapid release of materials, investigations, etc.)
- Method development and validation, transfer, stress studies, e.g. based on ICH Q2(R1)/USP-NF, etc.
- Cleaning validation (analytical or process-based support)
- Routine analysis of raw materials
 (e.g. Ph. Eur. or USP-NF) and drug product
- Stability studies (storage, analysis, and management) following e.g. ICH Q1A – F
- Impurity profiling (e.g. ICH Q3A-D, MS analysis, etc.)
- Quality standards acc. to your needs: e.g GMP, ISO, or state of the art

Our techniques

Among other, the following techniques are available:

- HPLC and UPLC with DAD, UV, RID, ELSD, CAD and fluorescence detection
- · GC with ECD, NPD, and FID
- HRMS, MS, MS/MS, TOF/MS
- ICP-MS, ICP-OES, AAS, XRF
- Bio-Assay, PCR, ELISA

Our vision

To find customer tailored solutions and to give you added value for your analytical issues is the primary target of Interlabor. Complex questions are of high interest for our R&D department. The team appreciates highly the possibility to discuss target-oriented solutions with you. Please do not hesitate to contact our customer service for any questions, request or a personal visit.

