

INNOMEDICA IS A YOUNG NANOTECH COMPANY with around 40 employees, several promising drugs in preclinical and clinical development and its own clean room production. The pipeline is based on a liposomal delivery system and includes, in particular, parenteral drug candidates applied in neurology (a new approach to treat Parkinson's disease) and oncology (chemotherapy).

For the manufacturing site in Marly near Fribourg, we are looking for a

Laboratory Technician Quality Control & Analytics

As part of our Quality Control & Analytics team, you will be responsible for the performance, documentation, evaluation and assessment of analytical tests for raw materials and finished products in a GMP environment.

Your job profile includes:

- In-process controls, release and stability tests using HPLC-based analytical methods
- DLS-based analyses; pH, IR, and wet chemical analyses
- Visual appearance test of finished drug product for batch release and stability
- Coordination with contract laboratories for routine testing and method development
- Reporting and investigation of OOS results; documentation of events or deviations
- Authoring of change requests and CAPAs
- Responsibility for stock management and logistical tasks in the laboratory
- Qualification, maintenance and calibration of laboratory equipment; technical troubleshooting
- Assistance in the development and validation of HPLC methods

As prerequisites for this position, we expect a completed apprenticeship as a chemical laboratory technician (EFZ or equivalent). Applicants with an HF or FH (chemist) diploma or other equivalent qualifications are also encouraged to apply. Ideally, you bring experience in chemical analysis — especially HPLC — and are familiar with working in a GMP-regulated environment. You enjoy hands-on lab work and see technical challenges as opportunities to get creative and find innovative solutions. You work efficiently, stay organized, and take responsibility for your own projects. Motivation, perseverance, and a positive attitude are part of who you are. Furthermore, you have a good command of written and spoken English. You are reliable and flexible and appreciate the dynamics of an innovative start-up company in the pharmaceutical sector.

Interested candidates are kindly requested to send their application documents in PDF format to Ms Noëlle Haas, who can also be contacted for additional information by phone (058 521 35 01) or e-mail (hr@innomedica.com).