

Numab Therapeutics AG is an evolving, innovative Swiss biotech company based in Wädenswil. The company is focused on the discovery and development of novel, antibody fragment-based therapeutics. With our breakthrough antibody-discovery and multi-specifics engineering platform, we are committed to the development of differentiated therapeutics with a focus on helping oncology patients in need.

To maintain and develop Numab's proprietary therapeutic pipeline we are looking for a highly motivated and experienced individual for a role as Research Technician within our Formulation and Analytics team.

## **Research Technician Protein Analytics 100%**

In this position, you will be responsible for delivering high quality data to drive Numab's projects towards development. You will be responsible for the execution and evaluation of physico-chemical analysis and in depth biophysical characterization of our lead molecules using state of the art equipment.

### **Your Responsibilities**

- In depth characterization of our scFv and multispecific molecules by HPLC, DLS, nanoDSF, and SDS-PAGE
- Execution of analytics of our in-process-control samples as well samples of stability studies
- Evaluation of the analytical data and preparation of analytical reports for internal and external communication
- Composing protocols for analytical methods to ensure data precision and comparability
- Setup of forced degradation studies and pre-formulation screens
- Supporting the CMC group in downstream processing campaigns

### **Ideal candidates will have**

- Completed apprenticeship as laboratory technician in biology, chemistry or related fields, preferably with industry experience in analytics of protein therapeutics
- Hands-on experience of HPLC systems including analytical SEC, HIC, IEX and/or RP
- Experience in DLS, nanoDSF and other biophysical methods is desired
- Knowledge in protein purification using Äkta Systems
- Knowledge of data management, template and report generation in CDS is of advantage
- Accurate and team-oriented work style as well as a high sense of quality
- Refined computer user skills (Windows, MS Office) and communication skills

Are you looking for an inspiring, entrepreneurial atmosphere and want to be part of a dynamic team where your contributions are both essential and valued? We are looking for skilled people who are eager to make an impact. We are offering a permanent position in an innovative environment as well as a competitive compensation package including a participation in the company.

**We are looking forward to receiving your application with reference number NB048 to [hr@numab.com](mailto:hr@numab.com).**