

CRELUX conducts structure-based drug discovery research for clients from the pharmaceutical and biotechnology industries. We are part of **WuXi AppTec**, one of the world's leading contract research organizations, with 28 sites and more than 40,000 employees worldwide.

For many years, we have offered our partners a broad range of research services in hit finding and lead optimization, including: production of recombinant proteins, biophysical and biochemical assays, fragment screening, DEL screening, and structural biology of biomolecular targets. We are fully committed to realizing our vision: *"every drug can be made and every disease can be treated."*

For more information, please visit www.wuxiapptec.com and www.crelux.com.



Role

We are seeking a motivated Lab Scientist to join our Biophysics team in Munich. In this role, you will work closely with cross functional groups at Crelux to execute biophysical screening, small molecule profiling, and assay development across a broad range of target classes and therapeutic modalities. You will contribute directly to high quality data generation that supports our global drug discovery partners.

Responsibilities

- Work independently and collaboratively within the Biophysics team
- Perform protein QC and execute biophysical assays including MST, Spectral Shift, SPR, ITC, DSF, and DLS
- Establish, maintain, and update standard operating procedures (SOPs)
- Document raw data, support data evaluation, contribute to result reporting, and assist in troubleshooting
- Ensure accurate and compliant documentation according to internal quality standards
- Contribute to the development and optimization of new methods, assays, and workflows
- Identify, address, and resolve technical challenges within your area of responsibility

Required Skills & Qualifications

- Completed training as a Lab Technician or a Bachelor's/Master's degree in Life Sciences (Biology, Biochemistry, Biotechnology or related fields)
- Hands on laboratory experience in an academic or industrial environment
- Ideally, practical experience with biophysical or biochemical assay technologies such as SPR, MST, DLS, DSF, FP, ITC, HTRF, fluorescence based assays
- Fluent spoken and written English; German is a strong advantage
- Strong interest in new technologies, methodologies, and continuous learning
- Experience with laboratory automation is a plus

We offer

- A role in an innovative and scientifically challenging environment
- Diverse projects for international clients
- Structured onboarding and continuous training opportunities
- Modern laboratory infrastructure
- Competitive compensation and permanent contract
- Access to eGYM Wellpass membership for personalized fitness and wellness plans.

Are you interested?

Are you Interested? We look forward to receiving your comprehensive application by email, including your salary expectations and earliest possible starting date, to our HR department, email: crelux.careers@wuxiapptec.com