

Research Associate - Protein purification (m/f)

Job ID: IOM-1023

Who we are

iOmx is a dynamic start-up in the field of immuno-oncology located in Martinsried/Munich, Germany. We are focused on innovation-driven research to advance our proprietary early stage novel immune-checkpoint molecules through pre-clinical and clinical development. We are looking for highly motivated, self-driven and competent colleagues who share our vision and wish to contribute to translating this vision into reality.

Your Tasks and Responsibilities

You will further strengthen our Antibody Development Team, by contributing to the expression, purification and characterization of recombinant proteins (e.g. monoclonal antibodies, engineered molecules, ligands or receptors). You will be applying state-of-the-art techniques, like

- Purification of recombinant proteins by chromatographic methods (e.g. affinity, SEC, IEX)
- Biophysical characterization of protein preparations by SDS PAGE, SEC, IEX
- Molecular biology methods to construct and provide DNA-vectors for protein expression
- Basic functional characterization of protein preparations by, e.g., ELISA or FACS

Careful recording and documentation of results as well as presentation of your results in team meetings also belongs to your tasks.

Who you are

You are a person who is well organized, service-oriented, thorough, reliable and diligent in his/her task completion. You are a highly motivated and independent individual with excellent communication and interpersonal skills who is effective at working in a collaborative and diverse environment. You have finished an education as chemical engineer or a completed vocational training as laboratory assistant such as BTA, MTA or CTA or an equivalent education, with

- Hands on experience in protein purification
- Understanding of setup and programming of semi-automated chromatography systems
- Experience in microbiological and molecular biology techniques
- Knowledge of protein quality attributes and means to control those
- Basic expertise in cell culture techniques would be useful
- High sense of responsibility for product quality and appropriate documentation
- High degree of self-organization
- Capacity to adapt to changing demands
- Good knowledge of English (spoken and written)

Your Application

We offer a competitive salary and benefits package. Applications for this position should be forwarded to careers@iomx.de by submitting a cover letter indicating the relevant Job ID, your CV and references in English or German.