

MyeloPro Diagnostics and Research GmbH is an innovative research stage biopharmaceutical company, aiming to develop innovative, first-in-class therapeutics for the treatment of blood diseases.

We are seeking an enthusiastic and dynamic

Technical Assistant (MTA, BMA, Research Lab Assistant)

in the field of immunotherapy of hematological malignancies.

Requirements

- MSc or PhD degree in protein engineering or life sciences
- Prior laboratory experience in relevant experimental work:
 - Protein expression of various antigens and antibodies in multiple expression systems (e.g. mammalian, E. coli, yeast, insect)
 - Protein purification utilizing variety of methods (e.g. affinity, ion-exchange, hydrophobic, size-exclusion chromatography)
 - Characterization of proteins (e.g. SDS-page, Western blotting, SPR)
- Proactive and self-organized workstyle
- High accuracy and reliability
- Solid written and oral communication skills in English and German
- Additional qualifications:
 - Tissue culture experience, experience with primary immune cells (mouse and human)
 - Multicolor FACS, cell sorting, ELISA
 - Professional experience in pharmaceutical industry
 - Lab management experience

Responsibilities

- Independently plan and perform protein production and characterization experiments with strong attention to detail and documentation
- Support in processing of primary human and mouse material
- Involved in organization and management of the laboratory to ensure smooth workflows in the lab (ordering, preparing reagents, ensuring functionality of equipment)
- Establishing, updating and improving SOPs (standard operating procedures)

For this position we offer a competitive salary of EUR 2.500 (x14 per year) with readiness to overpayment in case of outstanding qualifications, skills and experience.

If you are looking for new challenges in a meaningful and innovative setting, please send your application to office@myelopro.com.