

Research Technician R & D biologics

Technopark 1D 3430 Tulln an der Donau | Austria phone: +43 699 19 19 10 92 e-mail: hr@valdospan.com web: valdospan.com

Valdospan GmbH is an Austrian-based biotech company that specializes in the research and development of innovative therapeutic products for the treatment of malignant tumors. Our aim is to develop novel and effective drugs with the goal of making an impact for patients' lives.

Our labs are located in close proximity to Vienna in the Technology Park at Tulln an der Donau. To strengthen our international team and increase research output in the Biologics Unit, we are looking for a skilled and motivated

Research Technician (40 h/week)

The primary responsibilities include the production, purification and testing of recombinant biomolecules for the development of novel therapeutic applications. Additional tasks include analytical methods for quality and process control, method development, product characterization and activity assays. Precise documentation and communication of results are conducted in English.

Requirements:

- HTL, BSc, MSc or equivalent in a relevant field
- Adaptability, understanding of underlying principles and willingness to learn
- First experience with protein production is required
- Experience in methods mentioned above is a plus
- An independent, clean, and precise working style
- Excellent documentation skills
- Well written and spoken English (working language)
- Reliable team player who integrates seamlessly into the given environment

The legal minimum monthly gross salary for a full-time position is € 2208,- according to the "Kollektivvertrag für Angestellte und Lehrlinge in Handelsbetrieben, Beschäftigungsgruppe: E". The actual salary is based on education, individual qualifications and work experience, additionally a public transport ticket (Klimaticket Metropolregion) is provided.

Our supportive and motivated team is looking forward to your application (CV and cover letter). Please send your application to hr@valdospan.com with the reference VS-JO-2023-B05.