



Advancing antibody fragment therapeutics

ESBATEch is a Zurich, Switzerland, based Biomedical Research Unit of Alcon, the world leader in Ophthalmology. As an independent Alcon center of excellence, we are focused on advancing therapeutic antibody fragments in Ophthalmology and working on both preclinical and clinical programs for different therapeutic indications.

For the expansion of our *Process Development and Production Team* we are looking for a

Technician downstream processing (100%)

Your responsibilities:

You are working in a key team that is responsible for process development, analytical testing and production of antibody fragments and you will prepare and conduct preparative protein purification, analytical testing and support chromatographic method development. Your main responsibility will be the downstream development work on in-house pilot plant. This will include buffer preparation up to 200 L, column packing (up to 20 L) and testing as well as respective documentation.

Your profile:

- Completed education as laboratory technician in biology, chemistry, pharmacy or related science or comparable professional work experience
- Practical experience in the field of chromatographic protein purification (e.g. IEX, HIC, SEC) is a must and experience in large scale protein production would be a plus
- Basic knowledge of standard bioanalytical methods (e.g. SDS-PAGE, UV/VIS)
- Preferably practical knowledge in operation of ÄKTA chromatography systems
- You are well organized, accurate, flexible and highly motivated to work in an interdisciplinary team
- Good command of English is preferred but not essential

A young, dynamic and international team working on highly innovative research and development activities is waiting for you. Your engagement will be remunerated with a performance oriented compensation and opportunities for personal development.

Are you interested in new challenges? We are looking forward to receiving your complete application documents with reference PR0110 by e-mail or post mail.