



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 *Process Development Group* we are looking for a

Technician Downstream Process Development (100%)

Your responsibilities:

You will be joining a key team that is responsible for the process development, analytical testing and production of antibody fragments and related molecules. Your main responsibility will be the lab-scale development of robust and scalable protein purification processes. Furthermore, you will apply various bio-analytical methods to monitor protein purity and content as well as screening techniques to establish purification schemes. Your responsibilities include the detailed recording of performed experiments.

Your profile:

- Completed education as laboratory technician in biotechnology, biology, biochemistry or related discipline, preferably with professional experience in biotechnological or biopharmaceutical industry
- Profound experiences in the field of chromatography for protein purification and downstream process development
- Practical knowledge in protein characterization and bio-analytical methods (e.g. HPLC, PAGE, UV-Vis spectroscopy)
- Sound hands-on experience of ÄKTA chromatography systems, Unicorn software and basic understanding of large-scale protein production
- Hands-on experience in screening methods for downstream process development (including protein refolding) would be an asset
- You are highly motivated, flexible and well organized
- Good command of English and German
- You are diligent, solution oriented and have a strong commitment to work in a co-operative and interdisciplinary environment

A young and dynamic 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 PR0112 by e-mail. Your contact person is Mrs. C. Müller.