

Lab Engineer (Downstream Process Development team)

Job description

By joining Xbrane Biopharma, you will have the opportunity to join an innovative and growing team within the development of Biosimilars. You will have the possibility to be part of the process development team and ensure the access of biologics to an underserved patient population, enabling global health equality. By joining Xbrane, you will be part of a journey to create a Swedish success story in biopharmaceutical drug development.

The Lab Engineer will be part of the Downstream Process Development team in Xbrane Biopharma AB. The successful candidate will join a highly dynamic team and will play an important role in developing strategies for drug substance and drug product development for biosimilars. The individual must be highly motivated, flexible, creative and organized. The individual must be able to plan and work independently, but also, collaboratively, providing strong support to the rest of the team.

Responsibilities:

- Be involved in developing midstream and downstream processes for Drug Substance for Xbrane's Biosimilars.
- Be involved in Drug Product development for Xbrane's Biosimilars.
- Be involved in Drug Substance and Drug Product process transfer from development to manufacturing.
- Provide strong support to the Downstream Process Development team.
- Responsible for the maintenance of laboratory equipment and ensuring that the laboratory is well-stocked.
- Be involved in and support experimental work for patent applications.
- Keep up to date with technical developments in the field of Downstream Process Development.

Qualification:

- MSc or BSc degree in Life Sciences or related field.
- Minimum of five years' experience of working in the lab in the Life Sciences or related industry.
- Experience in midstream processing of microbial and mammalian cell cultures.
- Experience in downstream processing of mammalian and microbial cultures such as purification using affinity, ion exchange, multimodal and hydrophobic interaction chromatography, viral inactivation and nanofiltration.
- Experience in design of experiments (DOE).
- Experience in other biochemical techniques such as SDS-PAGE, Native-PAGE, western blotting, ELISA.
- Strong analytical and computer skills.

For more information, or to apply, please contact nurzian.ismail@xbrane.com. Please apply by 16th Oct 2020.



About Xbrane Biopharma

Xbrane Biopharma is a biotechnology company which develops and manufactures biosimilars. Xbrane has a patented protein production platform and world-leading expertise within biosimilar development. Xbrane's headquarter is located in Solna, just outside of Stockholm, and the company has research and development facilities in Sweden and in Italy. Xbrane has been listed on Nasdaq. For more information see www.xbrane.com.