

LABORATORY ENGINEER

MAMMALIAN CELL PRODUCTION & CELL-BASED ASSAYS



ABOUT THE JOB

Cell-based reporter gene assays is a very important area for the future growth of the Svar Life Science business and we are now strengthening our capacity for supplying world leading, genetically engineered mammalian cells for in vitro assays in research, pharmaceutical development and production, as well as for clinical diagnostics.

We are looking for a qualified person for mammalian cell production and testing. The successful applicant has hands on experience with mammalian cell cultivation and cell-based assays in order to evaluate performance of cells produced.

You will be part of a small cell production team and will work in close cooperation with the function responsible as well as with our logistics team with purchase, production planning, order and shipping to ensure continuous supply according to forecast and orders.

In cooperation with our cell development unit in Paris, you will be an essential part of the transfer and implementation of new or improved cell lines for commercial use.

Responsibilities include, but are not limited to:

- Complete standard work processes and follow trained procedures
- Actively participate in cell and reagents production
- Actively participate in hybridoma culturing, antibody production
- Actively participate in investigations and projects
- Ensuring availability of cells for in vitro assays
- Actively support transfer projects for new cell lines from our Paris facility to Malmö
- Live up to requirements in the Quality system
- Follow safety guidelines and procedures

Location: Malmö

To apply: Please send your CV and application letter to jobs@svarlifescience.com.
Apply as soon as possible as we are working continuously with the applications.

ABOUT YOU

The successful candidate has educational qualifications including academic training in biological sciences, Bachelor Degree or BMA. You will enjoy working in a dynamic and ever-changing environment where tasks and priorities can change quickly. You have experience in small to medium scale mammalian cell production and experience in using and troubleshooting cell-based assays.

If you have experience from BioPharma, Medical Device or similar is an advantage. We expect you to have knowledge of basic quality system regulations and procedures and good written/oral communication skills (Swedish and English). To fit and complement the team, you have a positive and problem-solving mindset, are accurate in your work, are reliable, value teamwork and also have a curious mindset. If you are experienced within manufacturing or research, with handling of cell lines, including subcloning we are very happy to talk to you!

Have any questions?

Please contact Filiz Ibraimi, Head of Manufacturing, +46 737565381

ABOUT US

Svar Life Science is a Swedish company that works to enable personalized medicine by serving the global life science market with tools for drug development and companion diagnostic solutions.

We deliver answers you can trust from discovery to diagnosis - our combination of high-quality products, innovative technologies and comprehensive laboratory services are used by our customers to discover new therapeutics, diagnose patients and treat diseases.

You can be sure of our answers: we've been working right across the clinical diagnostic value chain for more than 30 years.