

Laboratory Technician (Laborant) – Peptide Chemistry in a High-Throughput Discovery Environment

Do you want to take part in peptide drug discovery and thrive in a dynamic, high-throughput laboratory environment?

If you are skilled in peptide synthesis and enjoy supporting innovation across disciplines, this role could be an excellent fit for you. At Gubra, you will see your efforts directly impact ongoing drug discovery research projects, peptide technology projects, and digitalization projects. And you will do so in a collaborative environment where colleagues are eager to help, share knowledge, and drive things forward.

Help deliver high-quality peptides to drive our drug discovery projects forward

As Laboratory Technician in our Chemistry department, your role will focus on supporting peptide synthesis and purification, operating automated workflows, and contributing to a well-run high-throughput laboratory. You will work closely with both Scientists and fellow Laboratory Technicians to ensure high-quality peptide production that enables rapid project progression.

You will be part of a strong and ever evolving team, working with peptide chemistry and supporting our peptide drug discovery pipeline. If you are motivated by working in a multi-disciplinary environment, you should come and join us at Gubra.

Your tasks as Laboratory Technician are diverse and include:

- Automated solid-phase peptide synthesis (SPPS).
- Peptide purification by RP-HPLC.
- Characterization and analysis of peptides by UPLC-MS and UPLC-CAD.
- Liquid handling using automated liquid handlers (supporting task).
- Data processing and documentation.
- Digitalization and usage of both Gubra created- and vendor systems.
- Instrument maintenance.
- Contributing to the implementation of high-throughput laboratory processes to optimize workflows.
- Supporting a wide range of parallel tasks in a fast-paced laboratory setting.

Certified Laboratory Technician with hands-on peptide synthesis experience

As part of an organization built on collaboration, knowledge sharing, and scientific rigor, you must enjoy teamwork and be comfortable juggling many tasks in an ever-evolving environment. You thrive in a high-throughput setup, where structure and prioritization are key, and where ongoing input from colleagues is part of everyday progress.

Your resume ideally includes:

- A certified laboratory technician diploma or similar
- Hands-on experience with peptide synthesis
- Knowledge of automated synthesis and solid-phase synthesis
- Technical understanding of HPLC systems and peptide purification
- Experience with data handling, documentation, and reporting
- Good communication skills in both Danish and English
- A collaborative mindset and motivation to contribute across shared workflows

Chemistry at Gubra – your new Team

You will join 6 Scientists and 5 Laboratory Technicians in the Chemistry department at

Gubra HQ in Hørsholm, Greater Copenhagen. We work in a welcoming environment based on trust, helpfulness, and a common desire to break new ground. We are experts in peptide chemistry, purification, and characterization, as well as peptide analytics by LC-MS and LC-CAD.

Contact and application

Please apply no later than September 30, 2026, by uploading your motivated cover letter and resume on our website.

If you can recognize yourself in this description but still have a few questions, then please contact Senior Department Manager Martin Kræmer (mkr@gubra.dk)

About Gubra

Gubra is a disease-agnostic techbio company specialized in peptide-based drug discovery and development as well as preclinical contract research services striving for excellence at all levels. We insist on doing things efficiently – and often differently - to reach the results we aim for. Our vision is to become leaders in the path towards a more sustainable and healthier world. We do that by facilitating the discovery of new medicine, and by acting and inspiring others to fight the ongoing climate and biodiversity crises. Gubra's activities are focused on the early stages of drug development and are organised in two main highly synergistic business areas: Biotech and CRO Services. We generate our revenue by performing research for life science companies as well as by partnering projects from our discovery and development pipeline.

Our therapeutic focus is within metabolic and fibrotic diseases, and we specialize in in vivo pharmacology, ex vivo assays, drug profiling, histology, stereology and whole brain and organ imaging. In addition, we offer a full palette of advanced transcriptomics. Our ML/AI-driven peptide drug discovery platform streaMLine enables us to rapidly develop a peptide hit into a non-clinical candidate ready for development. Through a constant focus on high quality, scientific excellence, speed, and solid teamwork we have established ourselves as a highly professional and competent partner in the market.

People are our greatest asset, and our team consists of around 320 employees of which many are located in Hørsholm, Denmark. The mix of people from different cultures and educational backgrounds combined with our entrepreneurial mindset have greatly impacted our working environment, which is characterized by entrepreneurial drive, scientific curiosity, and teamwork – we join forces!