

Come and join us at Lumito!

Lumito is a life science company located in the very heart of Lund that is developing a medical device with a unique and patented technology based on upconversion nanoparticles. The product aims to improve quality, free resources, increase precision and reduce the risk of human errors in cancer diagnostics with a focus on digital pathology and tissue diagnostics.

Lumito is in transition from only focus on R&D to also manufacturing activities.

Technology Transfer Chemist

We are looking for a Technology Transfer Chemist to play a key role of that transition of in-house developed reagent Kit to an external manufacturer.

You will exercise technical knowledge in the design, execution, and interpretation of experiments to ensure the product design can be manufactured with high capability.

The role is a central part of the transition and you will work in close cooperation with our R&D, QA and production team to ensure the life cycle of new reagent kit products in this transition is maintained and contributing to the company objectives in a creative and effective way.



Responsibilities

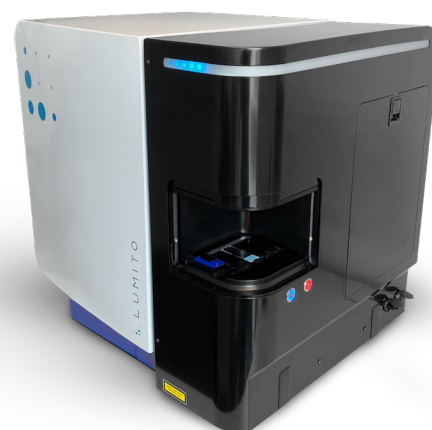
- Work in a multi-disciplinary team with other scientists, chemists, operations, QA, and QC personnel.
- Work/ Collaborate with Reagent team to transfer and validate reagent formulations and QC methods.
- Work with a Project Manager to develop plans and timelines as well as documentation for all transfer activities including product BOMs, specs, work instructions, and other documentation.
- Prepares reagents and solutions as needed, using appropriate procedural and documentation methods, including industry standards, good laboratory practice (GLP).
- Provides product stability claim substantiation to ensure efficacy and safety of new and existing products.
- Will requires occasional travelling to external sites.
- Works in a multi-disciplinary team with other scientists, chemists, operations, QA, and QC personnel.
- Prepares documents meeting company standards, including data summaries, reports, SOPs, and procedures.

Skills and Personality

- Structured and rigorous
- Attention to details
- Team player
- Good communication skills
- Fluent written and spoken communication in English

Preferred Job Qualifications and Experiences

- MSc/BSc in biochemistry, chemistry, protein chemistry or related discipline
- 3+ years of industrial working experience
- Experience of technology transfer of reagents from R&D to manufacturing
- Knowledge from Quality Management Systems that follows relevant regulations and standards (ISO 13485, FDA)
- Substantial knowledge and practical experience of validation and process control



Please apply with your CV and personal letter to ll@lumito.se before the 15 of March 2022. For further information, please feel free to contact our Project Advisor Lars Lindgren, ph. +46 725 72 10 49 or e-mail: ll@lumito.se.

Please also visit www.lumito.se


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