

RIC group – Senior Research Associate Gas Chromatography

WHAT WILL YOU BE DOING

TURNING GC PEAKS INTO ANSWERS

As a hands-on GC expert, you enjoy working in the laboratory and solving analytical challenges through practical expertise. You combine strong technical skills with a critical mindset and take pride in generating high-quality analytical data. Some days that means solving analytical mysteries... and some days it means convincing a stubborn GC system to cooperate .

- You independently perform **GC analyses** on a wide variety of samples and matrices.
- You execute **sample preparation, instrument operation, data acquisition** and **data processing** with a strong focus on quality and accuracy.
- You **organize** your daily laboratory activities and efficiently **manage** instrument time and workload.
- You **critically evaluate analytical data** and identify abnormalities requiring further investigation.
- You **document** experiments and prepare technical reports according to company standards.
- You support **method implementation, optimization and development** activities together with scientists when required.
- You **troubleshoot** instrument issues and contribute to the reliable operation of our GC platform.
- You **share** your expertise and **support** colleagues in the successful execution of analytical work.
- Sometimes you'll be searching for a root cause. Sometimes you'll be searching for a missing peak. Both can take longer than expected.
- You report to the **Group Lead**.

THIS IS YOU

- **#yeswecan #winningteam #GClover #handsonexpert #chromatogramdetective**
- You have a passion for **analytical chemistry** and enjoy working in the laboratory.
- You possess strong hands-on expertise in **GC**.
- You have experience with **GC-FID, GC-MS** or related detection techniques.
- You are comfortable **operating, maintaining** and **troubleshooting** analytical instrumentation.
- You are familiar with **sample preparation techniques** such as solid phase extraction, liquid extraction and derivatization.
- You are recognized as a reliable and skilled laboratory professional who consistently delivers **high-quality results**.
- You have a **critical mindset** and strong **attention to detail**.

- You apply **good documentation practices** in all aspects of your work.
- You are **organized, proactive** and capable of **working independently**.
- You are a **team player** who enjoys sharing knowledge and supporting colleagues.
- You **communicate** clearly and can **write** technical reports in English.
- When deadlines are tight, instruments are acting up and results are not behaving as expected, you remain calm and analytical .
- You hold a Bachelor's or Master's degree in Chemistry, Biochemistry, Pharmaceutical Sciences or a related field.
- You bring **at least 3 years of hands-on experience in GC** and know your way around a GC system without having to consult the manual every five minutes.

WHAT WE BRING TO THE TABLE

- You will be part of a **privately-owned and ambitious organization** at the forefront of scientific evolutions.
- You will work together with **passionate colleagues** in a highly scientific and international environment.
- You will help shape the future of a growing protein chemistry team.
- You will have opportunities to further develop both your scientific and leadership skills.
- You will **join a dynamic team** in an international environment
- You will receive an **attractive salary package** in line with your experience and responsibilities.
- You will work with people who genuinely get excited about chromatographic separations. We realize that might sound unusual to the outside world

DO YOU HAVE WHAT IT TAKES? APPLY NOW!

Send your CV and motivational letter via our website. Your application will be considered quickly and confidentially. Our Privacy Policy is compliant with Regulation (EU) 2016/679 of the European Parliament and of the Council of April 27, 2016 on the protection of individuals with regard to the processing of personal data and on the free movement of these data ("GDPR"). More information can be found at <https://RIC-biologics.com/privacy-statement>.