

RIC group – CMC Lead

THIS IS YOU

- #yeswecan #winningteam #captainclarity #organizationguru
- Science lover, **analytics** geek and **egghead**
- Broad understanding of the different aspects of the **biotech** and **pharma** business (technical, scientific, regulatory, commercial)
- Masters the art of **Chemistry, Manufacturing and Controls (CMC)** of protein biopharmaceuticals
- Strong affinity with **analytical testing** and **characterization** of proteins and monoclonal antibodies
- Good insights in **chromatography, electrophoresis** and **mass spectrometry**
- Capable of **interpreting** and **summarizing** tons of data obtained through a multitude of **structural** and **functional** measurements
- Knowledge of analytical **method development**, transfer and validation
- **Critical** mindset, **customer-oriented problem solver** and good sense for **initiative** and attention to **quality** and **detail**
- **Flexible** team player able to work in a highly **dynamic** environment
- Great **communicator** with excellent **writing/reporting** skills
- **Efficient coordinator** with the ability to **multitask** in a largely independent manner
- Comfortable **interacting** with customers
- Loves dealing with **significant responsibilities**
- Master degree in Life Sciences, with **2-5 years experience** in CMC analytics.

SO WHAT WILL YOU BE DOING

- You **lead** a molecule in CMC development
- You **design** and **plan** experiments, **process** and **interpret** data, capture findings in **reports** and **communicate** internally and externally
- You **interact** with other scientists and team members throughout projects
- You offer **expert insights**, define **problem-solving strategies** and **prioritize tasks**
- You ensure project completion within agreed-upon **timelines, scope** and **budget** and monitor, track and report **milestones**
- You organize and chair **project meetings** overseeing the issuance of tasks, actions and document meeting minutes for clear communication and accountability
- You meticulously **write, analyze** and **review CMC documentation** (i.e. process development reports, stability reports, standard operating procedures, and others), and derive relevant insights and conclusions

- You actively **engage** in and **drive** technical and strategic CMC discussions with our customers
- You foster a culture of **teamwork, collaboration** and **communication**
- You align with management and commercial team on **strategic choices**
- You **report** to the Group Leader

WHAT WE BRING TO THE TABLE

- You will be part of a **privately-owned** and **ambitious** laboratory organization at the forefront of scientific evolutions.
- You will have a position with **autonomy** and **responsibility**, with **opportunities** to support your professional growth.
- You will join a **dynamic team** that is in close contact with the ever-evolving biotechnology market.
- You will receive an **attractive salary** in line with your responsibilities and experience.

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>.

<https://ric-group.com/>