

Regulatory Affairs CMC Manager

Job Description:

- Formulate and lead the Company's CMC regulatory strategy.
- Author and review high-quality CMC documentation for Dossiers.
- Represent the Company at the corporate's global cross-functional project teams.

Requirements:

- PhD in Life Sciences / chemistry
- Demonstrated experience in Regulatory Affairs and Regulatory Submission within a biopharmaceutical company.
- Profound knowledge of biological processes, CMC content and regulations.
- Fluent in English (speaking and writing).
- The position is intended for both women and men

Analytical Chromatography Researcher

We are looking for an analytical "hands-on" Researcher to join our Analytical department.

Job Description:

- Development and validation of analytical and physicochemical methods.
- Analytical support for the process development department, alongside with the product release under GMP requirements.
- Scientific writing of protocols, reports, SOP's, analytical methods and validations.

Requirements:

- At least M.Sc. degree. Priority to Biochemistry/Biology/ biotechnology
 - Experience in development of physicochemical methods: HPLC/UPLC methods such as SEC, RP and normal HPLC, CEX, peptide mapping, HIC, HILIC, GC, etc.
 - Knowledge and experience in protein/mAb analysis and characterization.
 - Experience in working under GMP/GLP requirements.
 - A Team player with excellent human relations that can work also independently.
 - Very good English (reading writing and speaking).
- The position is intended for both women and men,

Analytical Biological Researcher

We are looking for an analytical "hands-on" Researcher to join our Analytical department.

Job Description:

- Development and validation of analytical, biological and biochemical methods.
- Analytical support for the process development department, alongside with the product release under GMP requirements.
- Scientific writing of protocols, reports, SOP's, analytical methods and validations.

Requirements:

- At least M.Sc. degree. Priority to Biochemistry/Biology/ biotechnology
 - Experience in development of biological and biochemical methods: Tissue culture and cell based assays, ELISA, CgE, SDS-PAGE, q-PCR, IEF, etc.
 - Knowledge and experience in protein analysis and characterization.
 - Experience in working under GMP/GLP requirements.
 - A Team player with excellent human relations that can work also independently.
 - Very good English (reading writing and speaking).
- The position is intended for both women and men

Downstream Development Researcher

We are looking for a Downstream development Researcher to join our R&D department.

Job Description:

- Development of mammalian cells-expressed recombinant proteins purification processes at the lab-scale up to pilot-scale
- Compose detailed high-level scientific reports on the development of projects
- Routine management of the DSP lab

Requirements:

- M.Sc./Ph.D. in the fields of Biotechnology/biology/ biochemistry
- Experience in Downstream development process
- Experience with working with AKTA and UF instruments with diverse chromatographic methods
- Knowledge in the field of protein drugs, including hands-on experience Under GMP procedures.
- Very good English (reading writing and speaking).
- The position is intended for both women and men