
# (U)HPLC and/or Electrophoresis Laboratory Professional

***Scientific Operations***

## SCOPE

***Quality Assistance*** **is a leading analytical CRO based in Thuin, Belgium.**

**We assist our clients through non-clinical and clinical studies to marketing authorisation**, using our state-of-the-art, product-dedicated expertise in analytical sciences.

For each customer and each project, **we design customised solutions**, define analytical protocols, develop and validate specific new analytical methods and perform characterisation, stability, pharmacokinetic, biomarker and immunogenicity studies as well as batch release testing, **in order to evaluate the Quality, Safety and Efficacy of the given drugs.**

You will be part of a team involved in projects outsourced by our clients.

Those projects are related to the development, validation and/or application of analytical methods based on a protocol for the characterisation and quality control of biomolecules.

## YOUR MISSION

**You will be part of a team of 5/6 people and report to the Technical Leader Chromatography.**

**You will work on the bench and you will perform daily laboratory activities.**

**Depending on your level of expertise, you will work on projects related to either application, development and/ or validation of analytical methods.**

This implies:

- Analysing samples according to specifications and ensuring traceability of every analysis,
- Processing data,
- Writing reports and associated supporting documents,
- Presenting/discussing results.

Depending on your level of autonomy, you will be requested to ensure the following tasks:

- Validating raw data,
- Training team members and others on technical skills,
- Taking part in the writing/preparation of protocols,
- Supporting audits and investigations.

## PROFILE

**Scientific background ideally with knowledge of biologics (antibodies, peptides, proteins, ADCs…).**

You have hands-on technical expertise in either:

- HPLC / (U)HPLC,
- Capillary and/or gel Electrophoresis (cGE, cIEF, SDS-Page).

You have work experience in a regulated environment ideally in the pharmaceutical industry.

You are experienced **working with software** such as Empower, iCE3, 32 KARAT. Quantity one is a plus.

You are fluent in **French** and have a good command of **English** (spoken and written).

## Why join *Quality Assistance?*

Do you want to thrive in a professional setting that still maintains a human touch? Are you looking for a working environment based on mutual respect, communication and support, where it is good to live and work?

**Apply now to join our analytical CRO! We are pursuing a common goal: to accelerate access to new medicines.**

You will benefit from a permanent employment contract with a **competitive compensation package** in line with the industry, including **many fringe benefits** (meal vouchers, hospitalisation and outpatient care insurance, group insurance, bonuses, and for certain positions, a company car and petrol card).

As soon as you start your job, you will follow a comprehensive **training programme adapted to your profile and role.**

**Did you know that** in 2022 we welcomed, and trained 35 new colleagues? We also promoted 21 team members (vertical mobility). 12 positions were filled by internal candidates.

We offer **multiple opportunities** so that you can integrate yourself into your new work environment and get to know your new colleagues (after-works, sports and recreational activities, team building, department dinners, end-of-year parties, BBQs, events for families, etc.). **We pamper our team members and take care of them**: free sports lessons, free fruit and sugar-free drinks, daily delivery of lunches and bread, free car wash, ironing service via service vouchers, books and board games available, and much more…

**You will join a company that listens to your needs and your suggestions!**

## About *Quality Assistance*

*Quality Assistance* is a leading **European Contract Research Organisation** (CRO) providing the pharmaceutical industry with all the analytical services required by **EMA** and **FDA** regulations for the development and marketing of innovative human medicinal products.

From candidate selection, through non-clinical and clinical studies, to marketing authorisation, *Quality Assistance* provides **customised solutions** for its clients:

- We define **analytical protocols**;
- We develop and validate **specific new analytical methods**;
- We perform **characterisation, stability, pharmacokinetic, biomarker and immunogenicity studies as well as batch release testing**.

These tests are performed in order to evaluate the **Quality, Safety and Efficacy** of the given drugs.

With **40 years' expertise** at the forefront of analytical sciences, *Quality Assistance* holds a **unique place on the market thanks to:**

- **All of its laboratories located on one site** (Donstiennes, Belgium);
- **250 highly qualified professionals;**
- A **wide range** of analytical methods and state-of-the-art equipment.

The *Quality Assistance* environment is **GMP, GLP and GCLP/GCP compliant.**

**Visit https://www.quality-assistance.com/quality-assistance/leading-analytical-cro to learn more.**

## How can you apply?

Send your application (**JOB186.2**) now to Mrs Isabelle Lebrun, Talent Acquisition Manager, to recrutement@quality-assistance.be or consult the Careers page on our website http://www.quality-assistance.com/careers.

Address: Technoparc de Thudinie 2, 6536 Donstiennes, Belgium