

Job vacancy

Scientist – (U)HPLC/HRMS

Scientific Operations Dpt

Work @ Quality Assistance s.a.

Quality Assistance provides the pharmaceutical industry with all the analytical services required by EMA and FDA regulations for the development and marketing of innovative human medicinal products.

Quality Assistance is a European benchmark company in the analytical sciences.

With over 30 years' expertise in the development and validation of analytical methods, cutting edge equipment and high level of Quality Assurance, Quality Assistance has gained the trust of the largest international pharmaceutical groups and numerous biotechnology companies based in Europe and the United States.

Quality Assistance offers you work in:

- The innovative human health sector
- A growing evolving company
- A rigorous dynamic team
- An international working environment
- Spacious premises in pleasant surroundings

Quality Assistance also provides:

- In-service training adapted to your profile and position
- A sector compliant remuneration package including numerous fringe benefits (luncheon vouchers, hospitalisation insurance, pension plan, etc.)

In addition to the fringe benefits received by all the personnel, you will also be provided with a company car.

Job description

Quality Assistance works on innovative medicinal products under development (preclinical and clinical phases). The projects are on the development, validation and/or application of analytical methods for the characterisation and quality control of **NCE's** and **Large molecules**.

Working in a team involved in projects outsourced by our clients, as a Scientist, you will develop, validate and apply analytical methods, based on a protocol and with some scientific assistance. You will also process data and write reports and associated supporting documents.

The main analytical techniques used are mass spectrometry coupled to UPLC and 2D-LC (and UV/Fluorescence detection).

Depending on your skills and ambitions, progression in the job is possible.

Education

Master / Engineer in Analytical Chemistry or Biochemistry, specialisation mass spectrometry and separation techniques.

Skills

Technical skills

Required

Thorough theoretical knowledge and practical experience of **Mass Spectrometry on Q-TOF** instruments hyphenated to liquid chromatography (**UPLC Acquity, Waters H-Class**, etc) for the analysis of NCE's and Large molecules.

Pluses

Good knowledge of **MALDI-TOF**, **Capillary electrophoresis on macromolecules** (cSDS-PAGE, ICIEF), **Gel electrophoresis** (SDS-PAGE, IEF, agarose), **Gas chromatography**, **MS sample preparation** (electroelution, SDS-PAGE).

Notions of **A4F** and **MALS**.

General skills

Pluses

Good knowledge of the pharmaceutical sector, GMP quality norms and biological medicinal products (mAbs, ADCs, proteins, recombinant peptides) and regulations associated (EMA and FDA).

Language skills

In addition to proficiency in French, good command of English

Experience

Required

At least 2 years' practical experience in similar position and in development, validation and application of analytical methods in aforementioned techniques.

How can you apply?

Send your application now, for the attention of Mr Bernard Adant, Talent Manager, to recrutement@quality-assistance.be or consult the Careers page on our website <http://www.quality-assistance.com/careers/jobs>.

Address: Technoparc de Thudinie 2, 6536 Donstiennes, Belgium

