

Scientist – Cell-based assays - JOB043

Direct link: <http://goo.gl/oWjdyo>

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 (bio)molecules. Working in a team involved in projects outsourced by our clients, as an Analyst, you will validate and apply analytical methods, based on a protocol. You will also process data and write reports and associated supporting documents.

The analytical techniques used are **Bioassays**.

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

Education

Master / Engineer (or PhD), specialisation Cell Biology.

Skills

Technical skills

Required

Very good theoretical knowledge and practical experience of

- **Amplification of cell lines**
- **Cell-based assays** (microscopy, UV/plate, fluorescence)
- **FACS**
- Assays by microplate spectrophotometer (**ELISA**).

Pluses

Theoretical knowledge and practical experience of **MSD** (electrochemiluminescence) and SPR (**Biacore**).

General skills

Required

Knowledge of :

- the pharmaceutical sector and the GMP quality norms
- the 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 is required.

Experience

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

How can you apply?

Send your application now, for the attention of Mr Bernard Adant, Talent Acquisition Manager, to

recrutement@quality-assistance.be