

## WE ARE LOOKING FOR OUR NEXT CHANGE-MAKER

### QC Scientist

At Univercells, we are on a mission to make health equally accessible to all. We work every day to reinvent biomanufacturing processes, and develop or integrate the next innovative technologies.

Through the combination of process development and engineering expertise, we create synergies to deliver game-changing production capacities to achieve our mission: Biologics available and affordable to all!!

This job is the perfect opportunity to contribute to our mission and be impactful.

Here, within the Biopark Charleroi Brussels South (Belgium), you will join a collaborative team full of passionate change-makers. You will be in charge of activities related to the development and validation of analytical methods and quality control essays.

Is it appealing to you? Are you a powerful thinker combined with an efficient doer? Do you excel in QC method development? Let's meet!

Start your journey by dropping us an email at [job@univercells.com](mailto:job@univercells.com)

#### ● RESPONSIBILITIES

- Development, qualification and validation of analytical method
- Perform analytical testing using HPLC, Elisa and other required techniques
- Define and execute quality control testing, including stability studies for biologics (stressed/express/normal)
- Reporting and validation
- Controlling, qualification and maintenance of the environment (equipment and facilities)
- Writing of analytical SOP's and other documentation (protocols, reports, logbooks)

#### ● QUALIFICATIONS

- Master Degree in Biotechnology/Biology
- 5 to 10 years' experience focused on analytical methods for monoclonal antibodies/viral particles/recombinant proteins
- Knowledge and experience of QC analytical testing and the use/troubleshooting of contemporary analytical instrumentation
- Extensive experience with HPLC (Analytical protein A, Size exclusion) and ELISA methods
- Electrophoresis, spectrophotometry, endotoxin testing is a clear asset
- Experience in analytical methods transfer and qualification
- High level of numeracy and excellent attention to detail and "concern for quality"
- Good knowledge of English (written and oral)