



PSS
Insourcing Solutions

Scientist

Rixensart, Belgium

Company Description

Eurofins is Testing for Life. Eurofins is the global leader in food, environment, pharmaceutical and cosmetic product testing, and in discovery pharmacology, forensics, advanced material sciences and agro-science Contract Research services. Eurofins is also a market leader in certain testing and laboratory services for genomics, and in the support of clinical studies, as well as in Biopharma Contract Development and Manufacturing. The Group also has a rapidly developing presence in highly specialized and molecular clinical diagnostic testing and in-vitro diagnostic products. With 58,000 staff across a network of 900 laboratories in 54 countries, Eurofins' companies offer a portfolio of over 200,000 analytical methods. Eurofins Shares are listed on Euronext Paris Stock Exchange.

Eurofins Professional Scientific Services (PSS) is a global, award-winning insourcing solution. A Eurofins PSS employs and manages full-time analysts, technicians, scientists, and technical support personnel directly at the client facility to provide long term staffing needs while maintaining the same services, expertise, and cGMP compliance available at the Eurofins facility. Eurofins PSS offers excellent career opportunities for people who have a proven track record in combining excellent technical ability with first class interpersonal and communication skills.

Job Description

As a Scientist working within the protein biochemistry group, you will be supporting recombinant protein expression activities. You will be:

- Responsible for ensuring and or performing timely data generation.
- Supervising/training in a matrix setting technicians, and other scientists in techniques related to the area of expertise.
- Actively participating and presenting lab results in internal meetings, ensuring quality interpretation and extensive quality check of raw data.
- Ensuring highest ethical standards, good scientific practices & data integrity are implemented in daily scientific activities.
- Participating in weekly lab meetings.

Qualifications

- PhD in Life Sciences with +2 years of postdoctoral or pharmaceutical industry experience, or Master's degree with 6+ years of experience in pharmaceutical industry.
- Wide expertise in Molecular Biology, recombinant protein expression and protein biochemistry
- Additional experience in laboratory automation, microbiology and/or immunology is an asset

- Fluent communication skills in English. French is a plus but not a must.
- Result-oriented, rigorous and structured.
- Dynamic, positive, and curious. Open to change/able to easily adapt to changes in the workplace.

Additional Information

- A full-time (40hours/week) Monday – Friday job.
- A Permanent contract with flexible working hours.
- Work in a fast growing international organization.
- Meal Vouchers 8 Euro/Working Day.
- Eco-Cheques +/- 250 Euro/Year.
- DKV Hospitalization insurance.
- Additional 12 ADV days.
- A company well-being program targeting both mental and physical well-being.
- A fantastic team with monthly team lunches, fun teambuilding activities (laser tag, escape rooms, sports, etc.) and above all; a great collaborative international work environment
- Personal development through learning on the job and additional trainings.