

Scientist – Analytical Testing & Assay Development

Vienna, Austria Full-time

Company Description

Eurofins Scientific is an international life sciences company, which provides a unique range of analytical testing services to clients across multiple industries. The Group believes it is the world leader in food, environment, pharmaceutical and cosmetics products testing and in AgroSciences CRO services. It is also one of the global independent market leaders in certain testing and laboratory services for genomics, discovery pharmacology, forensics, CDMO, advanced material sciences and for supporting clinical studies. In addition, Eurofins is one of the leading global emerging players in specialty clinical diagnostic testing.

Eurofins PSS Insourcing Solutions® is a global, award-winning insourcing solution. We place our skilled team directly at the client site, managing operations seamlessly and eliminating complexities. We ensure a strategic, long-term service commitment that delivers value directly at the client' site, utilizing their facilities, equipment, and methodologies, while maintaining the same service, expertise, and cGMP compliance available at the Eurofins facility. If you're an employee seeking an exceptional career journey, Eurofins PSS Insourcing Solutions® is your gateway to a future where innovation, collaboration, and success converge. Join us in a world where excellence knows no boundaries!

Job Description

For one of our teams based in Vienna we are currently looking to hire a Scientist with a focus on analytical sample testing and assay setup. Your main responsibilities will include, but are not limited to:

- Development, optimization, and troubleshooting of ELISA methods on the TECAN system
- Execution of in-process sample testing using ELISA
- Analysis of process development samples via HPLC and activity-based assays
- Preparation of analytical documentation including method validation protocols and reports (in English)
- Secondary review of analytical data and methods, including ELISA, HPLC, electrophoresis, total protein, and activity assays
- Oversight and maintenance of the TECAN system
- Support for material ordering and asset database management

Qualifications

- A Bachelor's, Master's, or PhD in Analytical Sciences, Pharmaceutical Sciences, Biochemistry, or Food Chemistry
- Industry experience in a pharmaceutical or regulated laboratory environment
- Hands-on expertise in analytical techniques such as ELISA, HPLC, and electrophoresis
- Practical experience with TECAN systems, including assay setup and operation
- Strong problem-solving skills and the ability to troubleshoot analytical methods independently
- Proficiency in technical documentation, including scientific writing for reports, protocols, or publications
- Ability to plan, execute, and communicate results independently, using tools like protocols, reports, and

PowerPoint presentations

• Fluency in both German and English, written and spoken

The ideal candidate is open minded and interested in a challenging position involved in driving collaboration between (international) sites, standardization of work and improved analytical testing strategies. Diversity is a key element of our team and a pillar for our success.

Additional Information

We are offering you an interesting position within a truly global company. After several onboarding trainings, to make sure you have the experience you need, you will be working independently in our team.

- · unlimited, full-time contract with Eurofins PSS
- · Interesting international as well as national career opportunities
- Comprehensive catalogue of trainings focused on technical experiences as well as leadership and management skills
- · Interesting client projects

If this position could be of interest to you or if you have any questions regarding this position, please feel free to reach out to Dhivi Sanghi, Eurofins PSS Recruiter and Talent Attraction Specialist for Germany and Austria.

The minimum salary according to the collective agreement (Vewendungsgruppe III) for this position is at least EUR 2633.91 (2025). Due to the responsible and demanding tasks and with appropriate qualifications, an appropriate overpayment is envisaged.

Please note that as per Eurofins policy, we do not accept unsolicited resumes from third-party recruiters unless such recruiters were engaged to provide candidates for a specified opening. Any employment agency, person or entity that submits an unsolicited resume does so with the understanding that Eurofins will have the right to hire that applicant at its discretion without any fee owed to the submitting employment agency, person, or entity.

Privacy Policy

Cookie-Einstellungen