

Chemist/Biochemist as Research Scientist (m/w/d)

Enzymicals is a German company founded in 2009 as a spin off from the University of Greifswald. Over the last decade we have grown to be an independent, technology pioneer in the field of green and sustainable chemistry with multiple success stories with global pharma giants, academic institutes and European SMEs. We are dedicated to design, develop and implement cost-effective, sustainable and scalable chemo-biocatalytic routes. Enzymicals offers a recognized expertise in the application of enzymatic processes for the synthesis of complex chemicals up to industrial scale. Ranging from route scouting, enzyme screening, expression and characterization, biocatalytical reaction optimization, process establishment and scale-up, we cover the spectrum of services for biocatalytic chemistry solutions. By this, we are an experienced partner for industrial biocatalysis from mg to ton-scale.

In the next phase of growth, Enzymicals wishes to expand and strengthen its in-house expertise and capacity. Hence, you could choose to be part of building technologies for better and sustainable tomorrow in Enzymicals rather than just working!

Your contribution to the team...

- As a scientist you will be part of the core competence in Enzymicals.
- Play a key role in bridging research and development activities with process development.
- Actively support development activities from hit finding to scale-up.
- Support the management team with your scientific insight during project planning and project continuity.
- Contribute to the successful completion of projects via preparing scientific reports and presentations.

What we offer?

- Hands-on experience with and be part of a team which is working for a better and sustainable tomorrow.
- Competitive salary depending on qualification and experience.
- Fluid company hierarchy helps you understand and gives a peep-in to the working in an SME.
- Multi-cultural, friendly team with diverse background helps you grow personally.
- An environment which motivates you and helps you grow with the company.
- One of the best cities on the German coast of Baltic Sea with young population and a balanced opportunity for professional and private life.

Who are you?

- You have an MSc degree or PhD in chemistry or biochemistry.
- You have demonstrated experience in organic chemistry and biocatalysis.
- You are experienced in synthesis route scouting.
- You are comfortable with GC, HPLC and NMR spectroscopy.
- Preferably, you have experience with optimization and/or scale-up.
- You enjoy working in the laboratory, but are able to find the time to prepare presentations and project reports.
- You have presentable English language skills.
- You are organised, self-motivated and curious to learn with a demonstrable ability to work and communicate effectively with team members. You thrive in a fast-paced environment and enjoy a combination of theoretical and experimental work.
- You are someone who has a can-do, will-do attitude and passion to constantly learn and grow with the company. You are a friendly and cooperative team member.

If this describes you, apply to us at: info@enzymicals.com. Application should be sent until 31 July 2021. The application will be reviewed and processed as and when received.