

Chemist – Chemical development H/F Lahr (Germany)

SEQENS is an integrated global leader in pharmaceutical synthesis and specialty ingredients, delivering outstanding performance, unrivalled market responsiveness and tailor-made solutions to our customers.

SEQENS operates 24 manufacturing plants and 3 R&D centers in Europe, North America and Asia with 3,200 employees. More than 300 scientists, engineers and experts develop tailor-made solutions for our customers and ensure that products are successfully transferred into production.

Within the SEQENS Pharma-CDMO division, you will be part of our large chemical R+D-team.

As one of our chemists based in Lahr/Germany, you will contribute to chemical process development for pharmaceutical products.

You will have the opportunity to cooperate with an international team of scientists and benefit from a much diversified profession.

Main tasks:

- Development and optimization of chemical synthesis for Active Pharmaceutical Ingredients and Intermediates, including the development of related analytical methods and process safety analysis.
- Identification and synthesis of impurities.
- Transfer of developed processes to the industrial scale.
- Project coordination.
- Technical feasibility studies and cost calculations.
- Professional and constructive communication across departments and our customers.

Required skills:

- Ph.D. in Organic Chemistry
- You will work in a regulated environment (cGMP), where structured and methodic processing, as well as outstanding documentation are mandatory.
- Dynamic personality, with strong team spirit, good communication skills and creativity
- Language skills: German and English; French is a plus.

Please send your resume in English via email :

charlene.daire-ext@seqens.com

