

Lead Chemical Process R&D Scientist (m/f/d)



Temporär Jobregion: Basel Stellenprozente: 100%

Beschreibung

As a first-tier supplier to our renowned business partner **F. Hoffmann-La Roche Ltd. in Basel**, we are currently looking for a motivated and dedicated **Lead Chemical Process R&D Scientist** for a temporary assignment of 12 months, with high probability of extension.

In this function you will lead chemical process R&D activities to deliver safe, scalable, efficient and sustainable processes as well as drug substance material for projects in clinical development, with a focus on late stage development, leveraging internal and external CDMO capabilities.

Tasks & Responsibilities

- Lead Internal & External Chemical Process R&D activities: Direct chemical process research and development work, managing an internal team of 1-5 process chemists and/or leading external activities at contract development and manufacturing organizations (CDMOs).
- Oversee end-to-end process chemistry workflows, including synthetic route scouting, process optimization, scale-up, and support for supply activities.
- Coordinate Cross-Functional Delivery: Synchronize internal laboratory efforts with CDMO timelines to guarantee the timely, safe, and cost-effective production of active pharmaceutical ingredients (APIs) and advanced intermediates
- Ensure Quality & Compliance: Deliver the target compounds following internal quality processes and according to specifications, safety standards and sustainability objectives.

Must-Haves

- PhD or Postdoctoral background in Synthetic Organic Chemistry.
- 5+ years of hands-on experience in pharmaceutical chemical process R&D, with demonstrated expertise in late-stage process development and scale-up.
- Leadership & Project Management: Proven track record of leading, mentoring, and driving project deliverables within internal process chemistry teams.
- CDMO Management: Direct experience managing external chemical development, technology transfers, and manufacturing activities at CDMOs.
- Technical & Software Proficiency: High proficiency with standard office applications alongside core chemistry tools, including chemical drawing tools, literature/patent search engines, Design of Experiments

BERATER



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Seniority Level
Mitarbeiter

Berufskategorie
Pharma & Chemie
& Life Science

Stellenprozent
100%

Jobtyp
Temporär

Referenz-Nr.
AFE-PC-T-57130

Jobregion
Basel

(DoE) applications, analytical software, and project planning platforms. Proficiency in the use of kinetic modeling or scale-up simulation software is a plus.

- Professional fluency in spoken and written English is required.

Benefits

- Become part of one of the most prestigious pharmaceutical companies and actively shape the future of healthcare
- Experience a work culture that promotes diversity and inclusion and where all employees feel valued.
- Work on a state-of-the-art campus featuring green spaces, meeting areas, and an inspiring atmosphere
- Work with modern and up-to-date tools in an innovative work environment
- Start with a professional onboarding process and a thorough introduction to your new role during the Welcome Days
- Benefit from financial support for your professional development plans
- Enjoy a selection of high-quality meals in modern staff restaurants
- As part of a sustainable mobility concept, on-site parking spaces are available to you (subject to eligibility criteria)
- Take advantage of unbeatable, year-round discounts at renowned retailers and over 200 top brands
- Benefit from fleet discounts when purchasing new cars or receive constant fuel discounts with our fuel card

Are you interested? Do not hesitate and submit your complete application documents online today. We look forward to hearing from you!

Wir wertschätzen Vielfalt und begrüßen daher alle Bewerbungen – unabhängig von Geschlecht, sozialer Herkunft, Religion, Alter und Identität. Zur leichteren Lesbarkeit und besseren Verständlichkeit verwenden wir nur eine Gender-Form. Selbstverständlich sind im jeweiligen Kontext alle Genderformen gleichermassen gemeint.

Unser Bewerbungsprozess

