

Process Chemist (Temporary Contract 2 years)

Job ID
REQ-10057489

7月 15, 2025

Switzerland

摘要

24! That ' s the number of months that you will be spending in Chemical Operations, Switzerland enrolled in our dynamic program. We are looking for a highly motivated recent graduate to develop and improve efficiency of commercial manufacturing processes across a diverse portfolio.

This program offers young talents unique insights into various areas of chemical operations in Good Manufacturing Practice (GMP) environment. This year we provide the opportunity to work at the interface of process organic and oligonucleotides chemistry including close interaction with Chemical and Analytical Development.

During this program, you will be exposed to current standards in process validation, process safety and quality, process improvement within GMP, regulatory requirements and experience the dynamics of chemical manufacturing operations.

You will not only be able to transfer your theoretical know-how into practice, but also to develop your soft skills and grow your internal network for your future career in the pharmaceutical industry.

About the Role

Your responsibilities:

Your responsibilities will vary throughout the program phases and include:

- Application of scientific principles and concepts to chemical process development and optimization, potential innovations, and sound root cause analysis in support of research
- Supporting process validation activities and related production documentation, e.g., quality risk analysis / process safety risk assessments / production batch records
- Close interaction with process operators, analysts, and Quality Assurance. Willingness to provide expert support to routine shift operations
- Provide training on specific tasks within your area of knowledge and experience / Participate in scientific exchange groups
- Maintain excellent collaborations with our partners
- Willingness to learn regulatory requirements in chemistry, production, and control.

What you bring to the role

- PhD or recent master's degree in organic chemistry/oligonucleotide interface or related disciplines (max. 12-18 months' experience)
- Good organic chemistry skills.
- Knowledge of or interest in the production and control of complex molecules (e.g., oligonucleotides) is an advantage
- Understanding of engineering and upscaling aspects is an advantage
- An excellent track record of original research.
- Ready to work in international and multidisciplinary teams
- Open-minded personality and "can-do" attitude
- Strong interpersonal and communication skills are required
- Excellent knowledge of German, an increased knowledge of English is an advantage

Why consider Novartis?

769 million lives will be touched by Novartis medicines in 2020 and while we are proud of this, we know there is much more we could do to help improve and extend people's lives.

We believe that new insights, perspectives, and revolutionary solutions can be found at the intersection of medical science and digital innovation. That a diverse, equitable and inclusive

environment inspires new ways of working.

We believe that our potential can thrive and grow in an uncontrolled culture underpinned by integrity, curiosity, and flexibility. And we can reinvent what is possible when we boldly collaborate to tackle the world's toughest challenges. Because the biggest risk in life is the risk of never trying!

Imagine what you could do here at Novartis!

Why Novartis: Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other. Combining to achieve breakthroughs that change patients' lives. Ready to create a brighter future together? <https://www.novartis.com/about/strategy/people-and-culture>

Join our Novartis Network: Not the right Novartis role for you? Sign up to our talent community to stay connected and learn about suitable career opportunities as soon as they come up: <https://talentnetwork.novartis.com/network>

Benefits and Rewards: Read our handbook to learn about all the ways we'll help you thrive personally and professionally: <https://www.novartis.com/careers/benefits-rewards>

部门

Operations

Business Unit

Innovative Medicines

地点

Switzerland

站点

Muttenz (with Canteen)

Company / Legal Entity

C049 (FCRS = CH049) Novartis Pharma Schweizerhalle AG

Functional Area

Technical Operations

Job Type

Full time

Employment Type

Temporary (Fixed Term)

Shift Work

No

[Apply to Job](#)

Novartis is committed to building an outstanding, inclusive work environment and diverse teams' representative of the patients and communities we serve.



Job ID
REQ-10057489

Process Chemist (Temporary Contract 2 years)

[Apply to Job](#)

Source URL:

<https://www.novartis.com.cn/careers/career-search/job/details/req-10057489-process-chemist-temporary-contract-2-years>

List of links present in page

1. <https://www.novartis.com/about/strategy/people-and-culture>
2. <https://talentnetwork.novartis.com/network>
3. <https://www.novartis.com/careers/benefits-rewards>
4. <https://novartis.wd3.myworkdayjobs.com/en-US/NovartisCareers/job/Muttenz-with-Canteen/Process-ChemistREQ-10057489>
5. <https://novartis.wd3.myworkdayjobs.com/en-US/NovartisCareers/job/Muttenz-with-Canteen/Process-ChemistREQ-10057489>