

Expert Science & Technology - Synthesis Technician

Job ID
REQ-10076029
апр 20, 2026
Швейцария

Сводка

Location: Basel, Switzerland #onsite

Role Purpose:

As a global healthcare leader, Novartis has one of the most exciting product pipelines in the industry today. A pipeline of innovative medicines brought to life by diverse, talented, performance driven people. All of which makes us one of the most rewarding employers in our field. The position is within the Global Technical R&D department of Novartis Global Drug Development. Chemical & Analytical Development (CHAD) plays an essential role in the development of processes for manufacturing and analysis of complex small molecule drug substances from the time it leaves the discovery laboratory until it is handed over to Commercial Production. In this position you will play an important role in developing chemical synthetic processes for the manufacture of our future drugs substances with a focus on bio-conjugation products. Antibody-Oligonucleotide constructs will be the core focus of the position.

About the Role

Major accountabilities:

- With your strong expertise and skill in laboratory operations, you take an important role in defining future manufacturing processes and strategies for bioconjugation projects such as Antibody-Oligonucleotides.
- In our labs, you will generate essential synthetic and partly analytical data to evaluate and define the manufacturing processes for bioconjugations providing best possible quality, efficiency and environmental compatibility
- As a member of drug substance team, you collaborate closely with our internal and external partners to ensure timely and quality delivery of new oligonucleotide drugs to our patients
- Further, he/she provides relevant documentation of experiments and related information in support of filing and patents
- He/she also actively maintains and optimizes our lab infrastructure ensuring safe and efficient execution of chemical experiments

Minimum Requirements:

Education:

- Minimum requirement is successful completion of a relevant apprenticeship (e.g. Laborant Chemie/ Analytik EFZ or equivalent). Position is also open to applicants with completed BSc. or MSc.

Experience:

- In addition the ideal candidate would have the following professional experience:
- 3-5 years experience in synthesis/ chemical process development is a strong requirement
- Proven knowledge in space of bioconjugation or chemical modification of fermentation products, e.g. Antibody-Drug Conjugations or other complex molecular structures is desirable
- Advanced knowledge of software and computer tools such as Office package, chromatography data-evaluation software (e.g. Chromeleon) is desirable
- Experience in use of SEC chromatography or other relevant analytical techniques is also a benefit
- Independent and self-motivated workstyle with team orientation and adequate communication style
- Good documentation skills required during execution of experiments and documentation of results

Languages :

- Adequate knowledge of English language is required (oral and written), German and other language skills are beneficial.

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

Accessibility and accommodation

Novartis is committed to working with and providing reasonable accommodation to all individuals. If, because of a medical condition or disability, you need a reasonable accommodation for any part of the recruitment process, or in order to receive more detailed information about the essential functions of a position, please send an e-mail to inclusion.switzerland@novartis.com and let us know the nature of your request and your contact information. Please include the job requisition number in your message.

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>

Benefits and Rewards: Learn about all the ways we'll help you thrive personally and professionally.

[Read our handbook \(PDF 30 MB\)](#)

Дивизион
Development
Business Unit
Development

Место
Швейцария
Сайт
Basel (City)
Company / Legal Entity
C028 (FCRS = CH028) Novartis Pharma AG
Functional Area
Research & Development
Job Type
Full time
Employment Type
Regular
Shift Work
No

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