

Milling Specialist/Expert

Job ID
REQ-10000038
Abr 16, 2024
China

Resumen

We are seeking a Milling Specialist/Expert to help us to reimagine medicine to improve and extend people's lives. In this role, you will be responsible for contributes to all activities under the responsibility and/or accountability of PHAD Materials Science for assigned projects. This role will work directly with the materials science team.

About the Role

Key Responsibilities

- Contributes to all activities under the responsibility and/or accountability of PHAD Materials Science for assigned projects.
- Performs scientific experiments to support the appropriate selection, development, and characterization of solid forms of an active pharmaceutical ingredient (API) during early and late phase product development.
- Performs scientific experiments to support the development of robust manufacturing processes for the timely delivery of drug substances (DS) aligned with drug product needs, pharmaceutical intermediates (PI) and drug products (DP).
- Performs analytical analysis for liquid, semisolid and solid DS and DP products. Provides scientific data that contributes to bridging the interface between DS and DP during pre-clinical, clinical, and commercial development, whilst embracing new technologies and modeling solutions.
- Ensures oversight of all laboratory activities within own area of responsibility. Provides practical laboratory support under the guidance of MatSci Expert/Functional Lead for all Materials Science create and supply activities in the area of milling (dry and wet) for the preparation of DS and PI, and the associated analytical characterizations for the aforementioned.
- Acts as a single point of contact for experimental execution for assigned projects, supports all relevant associated internally and externally running activities, including the cross-functional alignment of timelines, activities, and deliverables.
- Supports the transfer activities and the subsequent GMP manufacturing at selected development and/or commercial site.

Commitment to Diversity and Inclusion / EEO:

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

Essential Requirements:

- Bachelor's (with 10+ y work exp.) / Master's degree (with 8+ y work exp.) in chemical / food / mining engineering or equivalent experience. Having process scaling up experience is a plus.
- Practical laboratory experience in milling (dry and/or wet) process development.
- Technical R&D experience in early and late phase DS and DP development laboratory activities and requirements (especially small-scale experimentation, quality, regulatory including QbD and specification setting). Ability to bring drug product perspective into project laboratory activities and application of knowledge of cross-functional development activities (DS, DP, etc.).
- Proven track record to successfully lead and perform laboratory experimental execution both internally and at external partners, through coordinating interfacial internal and external activities and stakeholders. Deploys experience in supporting teams in a matrix environment.
- Special focus on milling (dry and/or wet) process development, the interface between DS and DP R&D, including powder characterization, and working under high time pressure. Responsible for the set up and execution of experimental activities mainly in the field of milling.
- Good oral and written English presentation skill.

Why Novartis: Our purpose is to reimagine medicine to improve and extend people's lives and our vision is to become the most valued and trusted medicines company in the world. How can we achieve this? With our people. It is our associates that drive us each day to reach our ambitions. Be a part of this mission and join us! Learn more here: <https://www.novartis.com/about/strategy/people-and-culture>

You'll Receive: You can find everything you need to know about our benefits and rewards in the Novartis Life Handbook. <https://www.novartis.com/careers/benefits-rewards>

Accessibility and Accommodation:

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

Join our Novartis Network: If this role is not suitable to your experience or career goals but you wish to stay connected to hear more about Novartis and our career opportunities, join the Novartis Network here: <https://talentnetwork.novartis.com/network>. You can follow us via Novartis Group Recruitment WeChat Official Account and Novartis Group WeChat Video Account.

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:

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División

Development

Business Unit

Innovative Medicines

Ubicación

China

Sitio

Changshu (Jiangsu Province)

Company / Legal Entity

CN23 (FCRS = CN023) Suzhou Novartis Technical Development Co., Ltd.

Functional Area

Research & Development

Job Type

Full time

Employment Type

Shift Work

No

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