

Expert Science & Technology

Job ID
REQ-10088948

十月 15, 2026

Switzerland

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摘要

Location: Basel, Switzerland #onsite

Role Purpose:

As a Formulation Specialist working on oral dosage forms, you will plan, perform and document scientific experiments linked to pharmaceutical development for oral dosage forms for small molecules (New Chemical Entities; NCE).

The purpose of this role is to develop our growing pipeline of oral products. We are looking for an expert in the area of Oral Solid Dosage Forms (small molecules, NCE). As a member of the team, you will play a key role in the development of formulations and processes for oral dosage forms with end-to-end scope, from first-in-human trials to marketing phase.

You will plan, perform and document scientific experiments for formulation- and process development for preparation and timely delivery of drug products incl. support at GMP manufacturing, primarily in the area of Oral Solid Dosage forms. You will participate in scientific teams and contribute to the

overall Technical Research and Development strategies and goals.

About the Role

Major accountabilities

For the development of oral solid dosage forms we are looking for an experienced associate. Your duties will be to develop formulations of capsules, film coated tablets or sachets, to develop manufacturing processes including scale-up. In addition, you will support the process transfer to GMP Pilot Plant and Novartis Technical Operations (TechOps) sites, and support the manufacture of clinical supplies under a GMP environment. Your responsibilities will be to plan, perform scientific experiments (or pilot plant processes) for formulation- and process development under minimal guidance from team members and to contribute to the interpretation and report results. You have experience in actively applying digital tools e.g. for reporting of experiments, and are experienced and curious to utilize and to further advance data&digital tools.

Your accountabilities will include:

- Plan, coordinate, perform and document scientific experiments in collaboration with functional and project leads
- Develop phase appropriate formulations for oral drug products
- Develop efficient and robust processes for oral drug products
- Utilize data digital tools (e.g. e-Lab Journal, digital IPC data handling, digital data recording, data visualization tools)
- Provide raw data documentation, evaluation and interpretation of results
- Propose and provide input for the design of next experiments
- Transfer procedures/instructions to GMP production facilities (e.g. Pilot Plant, NTO), including troubleshooting
- Support the manufacture of clinical supplies under a GMP environment
- Contribute to investment projects and maintenance of infrastructure/equipment.
- Adherence to quality, quantity, and timelines for all assigned tasks.
- Adherence to Novartis standards, in particular, quality, ethical, health, safety, and environment (HSE), and information security (ISEC) standards.
- Reproducibility of experiments and results.

Minimum Requirements:

Education:

You have a degree in Pharmaceutical Sciences or a related discipline (e.g. MSc, or BSc with > 2 years industry experience or a College of Applied Science Diploma or equivalent, lab technician Apprenticeship with > 6 years industry experience and relevant on the job training) with strong experience in formulation development / pre-formulation and process development. Experience in manufacturing under GMP is advantageous.

Experience

- Ideally a minimum of 2 to 4 successful years of experience in pharmaceutical development of oral solid dosage forms, e.g. in lab, technicum or Pilot Plant setting, with experience in the most common pharmaceutical technologies and unit operations. Experience in formulation development / pre-formulation incl related experience with (functional) excipients and on enabling formulations is advantageous
- Awareness/proven experience for safe handling of chemicals, potentially dangerous materials and equipment.
- Experience and Severity in actively applying data-digital tools alike e-LabNotebook, digital documentation and data recording tools. Additional experience, e.g. from contribution to the development and advancement of those tools is advantageous.
- Good scientific or technical knowledge in galenics/pharmaceutical technology / formulation- and/or process development at lab, pilot and production.
- Excellent user experience of software and computer tools (e.g. electronic documentation).
- Adequate knowledge in related scientific/technical areas.
- Proficient with laboratory and/or technical tools.
- Excellent Communication skills
- Basic presentation skills and scientific/technical writing skills.
- Excellent organizational skills with respect to planning, tracking, priority setting and adherence to project timelines

Languages.

Proficiency in English required (oral & written), German and/or French is an advantage.

Benefits & Rewards

At Novartis, we're committed to reimagining medicine together - and rewarding the people who make it happen.

Expected Annual Base Salary Range for role: CHF 76,300 to CHF 141,700

The base salary offered is determined based on gender-neutral objectives, such as relevant skills, competencies and experience in accordance with the Novartis pay setting policy and upon joining Novartis will be reviewed periodically.

In addition to your base salary, you may be eligible for a performance-based bonus depending on certain performance parameters.

The rewards of being part of our team go far beyond base pay and incentives. We also offer a variety of competitive benefits in kind to help you thrive personally and professionally, such as insurance plans, retirement plans, wellbeing resources and global recognition programs. In addition, we provide flexible and hybrid working options, where possible, and minimum 14 weeks paid parental leave.

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 \(PDF 30 MB\)](#)

Primary location salary range
CHF76,300.00 - CHF141,700.00

部门
Development

Business Unit
Development

地点
Switzerland

站点
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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"kalturaplayer6ad5e9f40179a384476925", provider: { widgetId: "10m7rm1pm", partnerId:
"2076321", uiConfId: "55802022" }, playback: { autoplay: false, autopause: false, muted: false, loop:
false }, sources: { options: {}, startTime: 0 }, disableUserCache: "true", plugins: {}, sources: { options:
{}, startTime: 0 }, ui: { showCCButton: false, settings: { showQualityMenu: true, showSpeedMenu:
false }, components: { fullscreen: { disableDoubleClick: false } }, uiComponents: [ { presets:
['Playback', 'Live'], area: 'BottomBarRightControls', replaceComponent: 'Fullscreen', get:
kPlayer.ui.components.Remove } ] } }; // Check and add plugins only if they exist if
(kPlayer.plugins["download"]) { config.plugins.download = { disable: true }; } if
(kPlayer.plugins["transcript"]) { config.plugins["playkit-js-transcript"] = { position: "right", // Default:
bottom;('left', 'right', 'top', 'bottom') to enable transcript. expandMode: "over", // Default:
alongside;('alongside', 'hidden', 'over') expandOnFirstPlay: false, showTime: true, downloadDisabled:
false, printDisabled: false, disable: true }; } if (kPlayer.plugins["preventSeek"]) {
config.plugins.preventSeek = { preventSeekForward: false, preventSeek: false }; }
config.plugins.floating = { disable: true }; if (kPlayer.plugins["navigation"]) { config.plugins.navigation =
{ position: "right", expandMode: "over", expandOnFirstPlay: false, visible: false }; } if
(kPlayer.plugins["hotspots"]) { config.plugins["playkit-js-hotspots"] = { disable: true }; } if
(kPlayer.plugins["moderation"]) { config.plugins["playkit-js-moderation"] = { disable: true }; } if
(kPlayer.plugins["info"]) { config.plugins["playkit-js-info"] = { disable: true }; } if
(kPlayer.plugins["share"]) { config.plugins.share = { disable: true }; } config.ui.uiComponents = []; if
(kPlayer.plugins["googleAnalytics"]) { config.plugins.googleTagManager = {};
config.plugins.googleTagManager.customEventsTracking = {};
config.plugins.googleTagManager.containerId = 'GTM-57RJQ5';
config.plugins.googleTagManager.customEventsTracking.custom = [];
config.plugins.googleTagManager.customEventsTracking = { preset: { coreEvents: true, UIEvents:
false, playlistEvents: false, castEvents: false } }; }
```

```
// Ensure the global player registry array always exists, regardless of embed type.
window.kalturaPlayerVideos = window.kalturaPlayerVideos || []; try { var thumbEmbedPromise =
thumbnailEmbed({config, mediaInfo: {entryId: "1dgfvmafo"}}); // thumbnailEmbed() returns a
Promise that resolves with the player instance // when the user clicks the thumbnail. Use .then() to
capture the player directly. thumbEmbedPromise .then(function(player) {
```

```
window.kalturaPlayerVideos.push(player); // Notify kaltura_data_layer.js that a new player is ready so  
it can // attach custom event listeners immediately, regardless of when // the user clicked the  
thumbnail relative to page load. document.dispatchEvent(new CustomEvent('kalturaPlayerReady', {  
detail: { player: player } })); }) .catch(function(error) { console.error(error); }); } catch (e) {  
console.error(e.message) }
```

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