



Example of Development Chemist Job Description

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Our growing company is hiring for a development chemist. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for development chemist

- You contribute to publications and patents
- Furthermore you are responsible for the monitoring of patent landscape relevant for cell culture media and processes
- Candidate must be able to work independently to lead the development and delivery of new formula technologies in the Fragrance Product area
- Candidate must be able to interface with external sources as well internal sources to foster and create optimum working environment and to maximize resources
- Has ability to experiment with raw materials and processing techniques in creative, non-conventional approaches
- Must be able to research and report on technical subjects
- Must be able to manage multiple projects and be a diligent problem solver
- Prepare technical documentation to support manufacturing, Manufacturing Batch Records, laboratory SOP's, process steps, PQ protocols, PQ reports, CMC chemistry descriptions, technical training material
- Technical accountability for technical decisions on product
- Collaborates with cross functional teams to develop safe, efficient, practical and commercially viable processes that generate consistent quality products, fit for their intended use

Qualifications for development chemist

- In addition to technical depth, the ideal candidate must also be able to lead

and be equally comfortable understanding both the big picture and in-depth technical details related to program responsibilities

- Master's degree in Chemistry, or related field
- 3-5 years of coating industry experience, any experience on UV coating or on nail related products is a plus
- Developing cross-disciplinary scientific background
- Ability to work independent and also lead a project team and share expertise within and across métiers
- Intermediate knowledge of applicable IT and R&I laboratory systems