

## Team Leader Process R & D (m/f/d) ID FM251019

### The Company

Our customer is a preferred production and service partner to the global pharmaceutical industry. They look back on more than 140 years of tradition, combining chemistry and pharmaceuticals under one roof. They develop and produce active ingredients (API) and corresponding intermediates and offer both chemical process development and pharmaceutical services. They supply global clientele with quality products that meet the highest standards.

Currently, we are looking for a 'Team Leader Process R & D (m/f/d)' for their location in Switzerland.



### Responsibilities

- You take over the technological and personal leadership of a development group consisting of several chemists and laboratory technicians
- You coordinate and prioritize the upcoming tasks of the team and are responsible for the training and development of the subordinate employees
- You bear the technical responsibility for the processing of process developments, process optimization and troubleshooting in the chemical synthesis
- You are responsible for compliance with the deadlines and the budget according to the specifications of the project manager and the line
- You create the necessary documentation (synthesis instructions, development reports, progress reports, etc.)
- You represent the department as well as the company towards customers and external audits

## Requirements

- You have a degree in chemistry with a doctorate, preferably in organic chemistry
- At least 5 years of experience in the field of chemical process development
- Experience in pilot or chemical production is an advantage. Experience in a leadership function
- Profound knowledge in MS-Office programs as well as familiarity with software programs for DoE (Stavex, Modde) and reaction modeling (Dynochem, Visimix)
- Good German and English language skills in spoken and written
- You have a quick understanding and can quickly familiarise yourself with new topic.
- You are a team player and have a structured way of working

## What we offer

- An attractive salary package with a long-term perspective
- Challenging tasks in innovative and future-oriented fields
- The opportunity to actively contribute to the further growth and success of the company

**Become part of a successful company and apply now via ChemRecs for this position!**

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Your contact: Faisal Memon

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