

We are looking for an active, highly qualified

SENIOR SCIENTIST (m/f)

Analytical Development

Ref.Nr. SK47

with the ability to work independently and as a member of an international research team.

DUTIES AND RESPONSIBILITIES:

- Lead analytical development activities and mentor laboratory team
- Identify and characterize key material properties of active drug substance and drug product
- Develop, validate and implement analytical methods to support product development and advanced manufacturing for range of products including solid, semi-solid and liquid types
- Manage transfer of methods to the manufacturing sites where they are used to verify the products comply with quality requirements and regulatory standards
- Define strategies to address quality related objectives and recommend methods and specifications used to monitor pharmaceutical materials and/or formulated products
- Lead associated activities, communicate effectively and collaborate according to customer and business needs
- Develop new scientific ideas, methods and technologies that contribute to the described responsibilities
- Completion of technical reports and contribute for scientific publications

REQUIREMENTS:

- A technical or natural scientific MS degree / A PhD and 2 – 5 years industrial experience in a field related to the tasks of the project
- Excellent oral and written communication skills
- Professional conduct and communication skills in dealing with international clients, partners and colleagues
- Interest and experience in performing top-level and target-oriented research at the interface of basic science and industrial application

WE OFFER

- a responsible position in R&D for an unlimited period in the interface of scientific and industrial work,
- a multidisciplinary and dynamic research environment and access to highly modern infrastructure on campus of Graz University of Technology,
- options for career development at the academic and industrial level, and
- a competitive salary (min. € 42.000 gross/year, overpayment - depending on qualification - possible).

We are looking forward to receiving your application by indicating the Ref. Nr. and including a cover letter, your CV and credentials!

Research Center Pharmaceutical Engineering GmbH

Sandra Resl
Inffeldgasse 13, A-8010 Graz
Tel.: +43 316 873-30904
sandra.resl@rcpe.at

