



a company of  
**SynTech**  
Research

We are a leading consulting company offering comprehensive scientific and regulatory services with offices in Stade (DE), Heidelberg (DE), Valencia (ES) and home offices. We assist our clients in the registration of agrochemicals, biopesticides, biocides, feed additives and chemicals (REACH) in Europe and overseas. Our aim is to provide a smooth and successful registration process to ensure safety of these products for the environment and human health.

In order to strengthen our Environmental Fate & Modelling Team, we are looking for a qualified

## Regulatory Affairs Professional / Scientific Consultant – (m/f/d) Environmental Fate & Modelling (Full-Time)

### Your tasks

#### As a part of a project team you will:

- Prepare dossiers for the authorisation of agrochemicals, biocides and other chemicals within the European Union, according to current regulations, with particular focus on aspects of environmental fate and behaviour
- Evaluate data on environmental fate and behaviour of active substances and related products and assess their environmental risks according to EU and national requirements
- Perform exposure assessments for relevant environmental compartments using computer modelling under consideration of advanced approaches when required
- Organise and monitor environmental fate GLP studies which are performed by contract research institutes
- Analyse and summarise project-related data and manage these data in GAB data bases
- Participate in international conferences and workshops

### Desired skills and qualifications

- Degree (M.Sc., Ph.D. or Dr.rer.nat.) in earth, environmental or life sciences, chemistry, biology or related disciplines, e.g. crop production / agricultural sciences
- Experience in computer modelling (preferably in environmental sciences) and/or in planning and conducting environmental fate studies, experience in analytical chemistry would be advantageous
- 2-3 years experiences in regulatory affairs
- Excellent communication skills, fluency in English and one additional European language - German or Spanish would be beneficial
- Eager to learn and establish a good working relationship with colleagues, clients and regulatory authorities
- Careful, reliable and swift working style
- Sound scientific understanding and able to handle complex issues
- Self-motivated, flexible, open and well organised personality, able to work under pressure

### We offer

- Opportunity to work within a friendly and supportive environment of highly motivated professionals
- A well-structured introduction and training program
- Working environment where excellence is recognised and encouraged
- Interdisciplinary and international multi-lingual company
- Competitive salary
- Flexible working time and places to support your work-life balance

Please send your application including your CV by mail to [annette.schilling@gabconsulting.de](mailto:annette.schilling@gabconsulting.de). For further information, please contact Annette Schilling (+49 6221 432018 0).

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