

Evologic Technologies is a high growth, innovative spin-off of the Technical University of Vienna (Austria) in the field of process engineering. The development and implementation of cutting-edge technologies constitutes the basis for time-efficient process development yielding high quality products. In close cooperation with universities and leading industry partners, we develop and scale bioprocesses both on behalf of third parties and for our own products with numerous applications in industrial agriculture.

For our site in Vienna we are looking for a new team member for
Senior Scientist Microbial Crop Protection

Based on your experience in microbial biopesticides and biostimulants you will play a key role in relationship management and strategic decisions on product development. Your academic background and market know how will greatly facilitate our effort to conquer new market share in this sector. As a self-motivated, team-oriented person, you work independently and are result-oriented. Your communication skills support teamwork and collaboration with both industry and academic research institutions. As a scientifically enthusiastic person, you are looking for the professional discourse for the further development and improvement of your concepts. We offer you interesting personal and professional development opportunities in an innovative environment with flat hierarchies and short decision-making paths.

Responsibilities

- Identification of product development opportunities and contract services based on scientific data, international markets trends and synergies with ongoing projects.
- Development of business models for the commercial exploitation of innovations.
- Literature research and practical support in method establishment and advancement
- Overseeing operational development projects and quality assurance.

Requirements

- Degree in life sciences, plant science, biotechnology or similar subjects
- Several years of experience in field applications of biological crop protection
- Preferably extensive experience in fungal (AM) and microbial plant associations
- Excellent communication skills in German and English
- Ability to work in a team, enthusiasm for the topic and committed to drive and participate in the corporate development of an award-winning spin-off of a leading academic institution.

We look forward to receiving your application and expect it electronically via office@evologic-technologies.com

For legal reasons, we are obliged to point out that the gross salary for this position is € 47,868 gross p.a. fulltime. However, your salary will be negotiated based on your skill set and prior experiences. In addition to benefits, we offer flexible working conditions and individual training in a highly innovative environment.