



BLOOM

Open position

Innovation Scientist

Join Bloom's innovation team to accelerate the development of sustainable products.

Job description

- Lead internal innovation projects from concept to prototype
- Accelerate market adoption through development projects with customers in close collaboration with Bloom's business team
- Solve technical and engineering challenges in collaboration with Bloom's industrialisation team
- Maintain accurate market vision and provide technical service and development to match customers specific requirements
- Prepare technical reports, deliverables, and presentations
- Ownership of customer and partner interactions to foster collaborations with research institutes and corporates

The successful applicant

- Highly motivated and meticulous chemist, material scientist, engineer or equivalent (MSc or PhD), with proven industry experience in at least one of the following fields: cellulose, biomaterials, innovation, or application testing
- Strong communication (oral and written) skills with an ambition to innovate for a better world
- Previous experience in one of the following is a plus: cellulose, microfibrillated cellulose or application testing (packaging, rheology modifiers, pulping, bleaching, etc)
- Previous experience in managing multinational, innovative projects and experience in validating product-client fit is a plus
- Strong interpersonal skills and team spirit with readiness to support team members and other departments if needed
- Fluency in spoken and written English (knowledge of French is NOT required)

What we offer

- Stimulating international environment, where both efficiency and human interactions are valued
- The opportunity to develop products from lab to market with the ambition to transform our industry

Main working place: R&D Laboratories, Renens Vaud, Switzerland

Earliest start date: Q1 2026

In case of interest, [apply using this link](#).

Bloom is an Equal Opportunity Employer. We respect and seek to empower each individual and support the diverse cultures, perspectives, skills and experiences within our workforce.

About Bloom Biorenewables Ltd:

Bloom Biorenewables Ltd is a startup founded in 2019 active at the forefront of the climate crisis. With a disruptive technology developed at EPFL in 2016, Bloom aims at making biomass a true alternative to petroleum and is reshaping the boundaries of what is possible in the chemical industry!