



From waste to value: Creating fungi-based products from industrial process streams

Are you a **Student** who is interested in creating the sustainable products of tomorrow? We are looking for a **Research Assistant in our R&D team!**

Mycorena is an innovation-driven company that develops circular economy processes in the food and agricultural industries. With our innovative fungi-based process technology, we turn underutilised resources in industrial waste streams into high-value products. Key application areas of our products range from food and feed to biomaterials. Find out more at www.mycorena.com

Ideally, you have the following qualifications:

- BSc in Biotechnology, Chemical Engineering, Industrial Microbiology or equivalent
- Experience in Fermentation Technology and Process Engineering
- Comfortable in handling independent projects and tasks
- Excellent English skills. Swedish skills is optional but a plus!
- Good writing skills
- A love for fungi ;)

The position is to be filled as soon as possible, full-time or part-time for up to 6 months, with the possibility of extension.

We are located at Sahlgrenska Science Park in Gothenburg.

We are looking forward to your application, please send it to career@mycorena.com.

For further questions, contact our Head of Innovation and R&D, Dr. Silvia Hüttner (silvia@mycorena.com).

