WORKING STUDENT/MINIJOB (7H/WEEK)

RESEARCH & DEVELOPMENT (R&D) PLANT-BASED CHEESE



KEY INFO

- Start 01.09.2025
- 7 h / week (Minijob)
- Location: Stuttgart-East

WHO WE ARE

Our mission is to revolutionize cheese. Viva la Faba is a food-tech start-up from Stuttgart, founded at the University of Hohenheim in 2020. We developed the world's first cheese made with organic faba bean protein. We're proud winners of the 2024 PETA Award for "Best Vegan Cheese" and the "Baden-Württemberg Bioeconomy Innovation Award".

We are on the lookout for a talented student to join our R&D team, helping us to develop ground-breaking plant-based cheeses.

YOUR BENEFITS

- Great international team & start-up spirit
- Free Viva la Faba cheese
 & cool events
- Flexible working hours and up to 25% remote work
- Support for personal & professional development

LEARN MORE ABOUT US: WWW.VIVALAFABA.DE

YOUR TASKS

- **Support us in the lab:** Set up and run lab trials in our own lab in the center of Stuttgart.
- Develop new products: You are involved in all phases: Brainstorming new product ideas, developing prototypes and designing processes.
- Research the future of food: You will be on the lookout for innovative ingredients, suppliers and technologies.
- Optimize Quality Management System: Review and improve our QM processes and record data.
- Spread the word: Join us at industry networks and events to promote our mission.

WHO YOU ARE

- Student (Masters) in Food Science, Food Systems, or similar and based in the Stuttgart area.
- English is mandatory, German in addition is ideal.
- You are open to travelling from time to time (e.g., to events or the production site).
- Lab experience is **required**
- Extra points: Experience in product development and/or quality management is an advantage.
 Background in fermentation of plant-based protein is a plus but not essential.

WE WANT TO GET TO KNOW YOU!

PLEASE SEND A SHORT MOTIVATION LETTER (HALF PAGE) AND YOUR CV TO ARIANA (TEAM@VIVALAFABA.DE) BY 11.08.2025. ARIANA IS AVAILABLE FOR ANY QUESTIONS YOU MIGHT HAVE.

