Internship Regulatory Affairs

Passionate about science, sustainability and innovation? Gain hands-on experience in Regulatory Affairs and help bring biological crop protection solutions to growers around the world.

Internship Regulatory Affairs

Internship | Berkel en Rodenrijs (near Rotterdam)

What are you going to do?

Regulatory Affairs sits at the interface between science and business, translating scientific innovation into products that can be brought to market. During this internship, you will gain broad exposure to the scientific, technical and commercial aspects of biological crop protection while working alongside an international team of regulatory specialists.

Depending on your background and interests, you will work on a clearly defined project with practical objectives and a tangible outcome. Your activities may include:

•Exploring AI and digital innovation within Regulatory Affairs.
•Comparing international regulatory requirements and frameworks.
•Evaluating scientific literature and regulatory study data.
•Supporting the development of regulatory dossiers.
•Improving product labelling processes and compliance.
•Developing tools and processes to improve regulatory data management and collaboration.

Throughout your internship, you will work closely with experienced regulatory scientists and contribute to projects that have lasting value for the team.

Your internship assignment

As a global leader in biological crop protection, Koppert operates in a complex regulatory environment. Bringing innovative products to market requires scientific evidence, regulatory expertise and efficient collaboration across countries and regions.

The exact assignment will be defined together with you, taking into account your educational background, interests and the priorities of the Regulatory Affairs team.

Potential assignments include:

•Developing an AI-supported regulatory guidance tool.
•Comparing international regulatory data requirements.
•Conducting scientific evidence reviews.
•Improving regulatory data management processes.
•Exploring opportunities for harmonised or digital product labelling.

The goal is to deliver a practical and valuable end product, such as a digital tool, structured database, regulatory comparison matrix or scientific review. You will receive guidance from experienced specialists while having the freedom to contribute your own ideas and approach.

What do you bring?

You are an enthusiastic and curious student with an interest in science and its application within an international business environment.

In addition, you:

•Are currently pursuing a Bachelor's or Master's degree in Biology, Biotechnology, Agricultural Sciences, Environmental Sciences, Toxicology or a related field.
•Have strong analytical skills and enjoy evaluating scientific information.
•Have an interest in sustainable agriculture and biological crop protection.
•Work accurately and independently towards clear objectives.

•Have strong communication skills in English, both written and spoken.
•Have an interest in digital technologies, data management or AI (this is a plus, not a requirement).
•Previous experience in Regulatory Affairs is not required. We value curiosity, initiative, creativity and a willingness to learn.

What can you expect from us?

At Koppert, you will have the opportunity to work for a global leader in biological crop protection and sustainable agriculture. You will become part of a collaborative, international team where your contribution truly matters.

We offer:

•A meaningful internship with direct impact on our regulatory activities.
•Guidance and coaching from experienced regulatory scientists.
•Exposure to scientific, regulatory and commercial aspects of product development and registration.
•Collaboration with colleagues across our global network.
•Plenty of room for initiative, innovation and personal growth.
•The opportunity to contribute to a more sustainable agricultural future.

Internship allowance

•Internship: €400 gross per month (full-time basis)
•Graduation internship: €500 gross per month (full-time basis)

Practical information

•**Location:** Berkel en Rodenrijs, The Netherlands
•**Internship type:** Internship / Research Internship / Graduation Internship
•**Period:** Starting February 2027
•**Hours per week:** To be determined
•**Preferred start date:** To be determined

About Koppert

Do you want your internship to contribute to a more sustainable world? At Koppert, you will work on innovative solutions that help growers worldwide cultivate healthy crops in a natural and sustainable way.

As the global market leader in biological crop protection and natural pollination, we combine science, innovation and entrepreneurship to shape the future of agriculture. Together with more than 2,800 colleagues worldwide, we work every day towards a healthier planet.

During your internship, you will be a fully integrated member of the team. You will take responsibility, work on real challenges and receive professional guidance while developing yourself both personally and professionally.

Interested?

Are you excited about this internship and would you like to contribute to a more sustainable future? We'd love to hear from you.

Apply via the application button and upload your CV and motivation letter. Do you have any questions about the internship, the team or the assignment? Please contact Ian Baxter via ibaxter@koppert.nl