



Biological Products for Agriculture

For our head office in Londerzeel
we are looking for a :

Regulatory Engineer

bi-pa is specialized in the development, registration and implementation of new and innovative biocontrol products for agriculture and horticulture.

Job specification

As Regulatory Engineer, you compile regulatory dossiers for Bi-PA's biocontrol products, such as microorganisms, plant extracts and natural substances. You provide regulatory and scientific expertise to your department and line manager. You will plan, initiate and follow-up studies for registration purposes, including chemical analysis, physical-chemical properties, ecotoxicity etc. You will also monitor literature searches and dossier compilation. You will support New Business Development by screening data on new ideas.

Profile

- You have a Master or PhD in (micro)biology, chemistry, biochemistry, agriculture, ...
- You have a first work experience in Regulatory Affairs for plant protection products.
- You want to apply your scientific background in a market oriented biocontrol company
- You have a clear interest in agriculture and biological control of pests and diseases, on a worldwide scale.
- You are fully proficient in English (spoken and written). Knowledge of other languages is an asset.
- You like to work in a small but fast developing team
- You think high about good oral and written communication.
- You know how to work accurately, you can plan and use your time efficiently and are not afraid to ask questions.

Offer

- A varied job in a dynamic, international environment.
- Working in a small but enthusiastic team and in an informal, stimulating working atmosphere.
- Frequent contacts with all colleagues of the Bi-PA team and external partners.
- A competitive compensation including attractive benefits.

Interested candidates may respond by sending an application letter with CV to
jobs@Bi-PA.com or Bi-PA f.a.o. Ms Eva Vandepitte, Technologielaan 7, 1840 Londerzeel.