



VaxxinoVA International BV

VaxxinoVA develops, produces and markets a wide range of innovative vaccines to protect livestock and fish against disease. We create high quality solutions to improve animal health and to support the business of our customers. We believe that innovation and excellence in research are essential to produce premium products that match the current and future requirements in animal health.

VaxxinoVA is a young, international company. It is headquartered in Nijmegen, the Netherlands and has multiple sites across Europe and Asia. We invest in research to achieve our ambitious goals and we are expanding our research and development department. We are looking for talented colleagues who enjoy working in an ambitious, dynamic and flexible research environment with opportunities for further professional development.

VaxxinoVA belongs to the EW group, a German based family owned company specialized in poultry and fish genetics, nutrition and animal health. The EW group is highly committed to R&D and active in more than 50 countries.

Due to the expansion of our Nijmegen Research site (located at the Novio Tech Campus) we are looking for a:

(GLOBAL) GLP-COORDINATOR

Responsibilities

- Implementation of GLP system at Nijmegen research site (including GLP certification/studies) and coordination of GLP related activities at research sites in Germany, Italy and Norway
- Preparation and maintenance of departmental Standard Operating Procedures (SOPs) for the Nijmegen site and coordination of global SOPs
- Organisation of qualification and maintenance of laboratory equipment, systems and validation of methods
- Execution and attendance of internal/external audits including reporting of observations
- Training of employees in the area of GLP
- Keeping track of GLP relevant regulations and evaluation of the consequences for the R&D surrounding

Qualification

- Diploma in life science, BSc or Msc (HBO+)
- At least 3 years of relevant work experience
- Proactive attitude with practical, result-oriented and accurate way of working
- Assertive and acting independently, strong analytical and good communication skills
- Used to work with/contact local, national and international authorities
- Proficient user of English and Dutch language, written and spoken
- Ability to work in an international environment
- Willingness to travel regularly
- Demonstrated knowledge and experience in the fields of ERO (emergency response officer), HSE (health, safety & environment) and GMO (genetically modified organism) regulations are an advantage

Terms of employment

We offer an exciting position with the opportunity to work on own initiatives in a professional R&D surrounding. The primary and secondary benefits are excellent and include the possibility to follow subject-specific trainings.

Application

The selection process will be performed by Ajilon (www.ajilon.nl). Requests for information and applications including a detailed cv can be directed to:

Mrs Cindy van Gorp or Mrs Barbara Flaton, Recruiters Ajilon at +31 (40) 799 90 10 or at technologylifescience@ajilon.nl