



Vaxxinoa Research & Development GmbH, part of the Vaxxinoa Group

Vaxxinoa 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.

The Vaxxinoa Group, headquartered in Nijmegen, the Netherlands, was officially named and founded in 2010 but can rely on expertise and presence originating from the 1960s onwards. Our current network comprises production, research & development, sales and diagnostic facilities in 10 countries: Brazil, Chile, Germany, Italy, Japan, Jordan, Norway, the Netherlands, Thailand and the USA. Vaxxinoa is active in more than 60 countries.

Vaxxinoa belongs to the EW Group, a German-based family-owned company, specialized in animal genetics, animal nutrition and animal health. The EW Group is highly committed to R&D and active in more than 100 countries.

We invest in research to achieve our ambitious goals and have recently expanded our Research & Development facilities in Münster, Germany. We are looking for talented colleagues who enjoy working in an ambitious and flexible research environment with opportunities for further professional development.

Vaxxinoa Research & Development GmbH in Münster (Germany) is looking for a full-time

Project leader Vaccine Research & Development (poultry)

Responsibilities

- Lead and execute R&D projects to develop and register innovative veterinary vaccines for the protection of livestock, in particular poultry, against viral pathogens.
- Lead multifunctional, international project team (technician(s), process developer, RA).
- Plan, conduct and report laboratory animal studies (also responsible for animal experiment licenses).
- Develop and validate assays for QC, develop production process with process developer.
- Lead transfers to manufacturing.
- Project planning including resources.
- Working in accordance with internal and GLP/GCP guidelines.
- Reporting internally and externally through project reports.
- Identification of opportunities for new products, applications or technologies and preparation of project proposals to translate these into research projects for the development of innovative vaccines.

Qualifications

- PhD in life sciences with emphasis on (veterinary) virology, preferably followed by several years of industry experience in livestock vaccine R&D.
- Knowledge of livestock vaccine development (e.g. animal studies, assay development and validation, transfer, GCP).
- Experience with development of analytical methods and virologic assays.
- Demonstrable writing skills.
- Excellent English proficiency.
- Experience in team management is an advantage.
- Experience with cell biology, molecular biology and/or molecular virology is an advantage.

Application

Please submit your application including motivation letter and a detailed CV to the attention of Dr. J. Kool, by email to secretariat.nijmegen@vaxxinova.com, before Sept. 15, 2020.

Requests for information can be directed to Dr. Jaap Kool, Johann-Krane-Weg 42, 48149, Münster, jaap.kool@vaxxinova.com, or tel. +49 251 396260712