Valneva Austria GmbH, a subsidiary of Valneva SE, focuses on pre-clinical and clinical vaccine development and QC testing. The company is located at the Campus Vienna Biocenter, a melting pot of biotechnology and life sciences in Vienna. The site with its state-of-the-art R&D and QC laboratories holds a GMP certificate from the Austrian Agency for Health and Food Safety (AGES) and was successfully licensed by the US Food and Drug Administration (FDA) for QC testing of Valneva´s marketed Japanese encephalitis vaccine.

We want to advertise a post for a **Technical Assistant** (m/f) in our QC Analytics department.

YOUR ROLE:

As member of the highly motivated QC Analytics Department you will support the department in QC routine testing, assay validation and assay transfers

YOUR RESPONSIBILITIES:

- Method / Process Transfer
- Execute lab activities for development/set up and validation of assays required for the release of raw materials, intermediate products and final products, including preparation/completion of protocols and reports
- Execution of analytical procedures, for testing of test, release and stability samples, according to defined Standard Operating Procedures, and protocols in compliance with the same
- Conduct on-time reporting according to the defined and trained document management standards including review and verification of analytical data
- Preparation and review of standard operating procedures, protocols and reports.
- Ensure appropriate training and competency in the procedures being conducted, train QC staff.
- Compliance with and continuous improvement of best cGMP working standards
- Qualification of equipment
- Input of know-how in relevant project teams
- Deviation and change management
- Co-ordinate and liaise with external companies regarding QC activities

YOUR REQUIREMENTS:

- Laboratory Technician or Bachelor/Master Degree in Life Sciences
- Technical Lab Skills (chemical/ biochemical / bioanalytical methods for protein analysis, cell culture, immunological assays)
- Willingness to work in a GMP-regulated environment
- Team work, excellent organizational skills
- Computer software and analysis (MS Excel, Word, Powerpoint, SPSS)
- Fluent in English (oral and written)
- 1-2 years' experience in required field

We are legally required to publish the minimum monthly gross salary for this position according to the Collective Agreement of € 1.700 (full time). Please note that this is the minimum salary and our salaries offered are higher, based on qualification and experience.

If you (m/f) are interested in this challenging position in an international surrounding, please send your application **(Ref.Nr. 01-320-15)** to the Human Resources Department: applications.hr.vie@valneva.com

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