



**INNOMEDICA IS A YOUNG NANOTECH COMPANY** with over 50 employees, a number of promising drugs in preclinical and clinical development and its own clean room production. The pipeline is based on a liposomal delivery system and includes in particular applications in the fields of oncology (tolerable chemotherapy) and neurology (new approach to treat Parkinson's disease).

For the research and production site in Marly near Fribourg, we are looking for a

## Scientist R&D Pharma

As part of our R&D department, you are a key contributor to the further development of our liposomal drugs in oncology and neurology as well as the enhancement of the existing product pipeline.

Your responsibilities include:

- Design and execution of experiments regarding the formulation development of existing drug prototypes and the discovery of new prototypes in liposomal drug delivery
- Planning and realization of preclinical studies together with external collaborators
- Analysis of research results to assess transferability of prototypes to industrial pharmaceutical production

As prerequisites for this exciting job, we expect a PhD in a relevant scientific field, e.g. in (bio)chemistry, (molecular/micro)-biology, biomedical research or pharmacy. You have a strong scientific background and ideally have experience in working with liposomes. You use your knowledge to develop experiments for testing new ideas to develop and expand the product pipeline. You enjoy working creatively in the lab, show initiative as well as team spirit and are excited to participate in the dynamics of an innovative start-up company. Furthermore, good communication skills in English are required and knowledge of German is beneficial.

Interested candidates are kindly requested to send their application documents to Mr. Tobias Suter, who can also be contacted for additional information by phone (058 521 35 72) or e-mail ([tobias.suter@innomedica.com](mailto:tobias.suter@innomedica.com)).