

Application Engineer Bioprocess

(all genders, full time)

IRUBIS

Apply now to IRUBIS and become part of a great team that revolutionize the way how biopharmaceuticals are produced. IRUBIS developed Monipa for monitoring of upstream and downstream processes. Monipa will enable fully automate process development and manufacturing of biologicals and will significantly increase product quality and quantity.

Your task

- as an application engineer you are our expert in questions about bioprocessing and responsible for any technical interaction with the customer
- you acquire, plan and conduct demos and projects with biopharma companies
- subsequently you advise the customer in the implementation of the IRUBIS process analytical technology
- based on your learnings in the field you then actively trigger improvements in product design and features together with the R&D team
- your position is highly driven by your scientific, technical, and analytical skills but requires also soft skills and eagerness to collaborate

Your profile

- a degree in natural sciences or engineering
- work experience in bioprocessing (upstream or downstream)
- fluent in English
- interest and curiosity in new technologies and innovations
- ambition to shape and build something new
- nice-to-have: experience with analytical methods, preferably vibrational spectroscopy

What we offer

- modern office space: centrally located in Munich
- flexible working hours, a great team and flat hierarchies
- exciting personal development opportunities

Does all this sound interesting to you?
Then send us your curriculum vitae without a personal photo in a PDF document to you@irubis.com.

Subject: HR2022_02_AE

Start time: flexible
Schillerstraße 40B, 80336 Munich

