

# Work with the Experts in Biophysics

## Project Manager Protein Analytics (m/f/d)



🎓 PhD-level degree

📍 Regensburg

🕒 full-time

📅 2022-04

### What to expect and who we are

2bind is a well-established contract research organization in the field of biophysical analytics. Our clients and partners are from pharma, biotech, and academia. Our mission is to support and help clients with innovative biophysical services. 2bind's main areas of expertise are biophysics in early drug discovery and biophysics in protein characterization. 2bind utilizes high-throughput nanoDSF, DLS and SEC-MALS methods as well as statistical analyses and Design-of-Experiment (DoE) methodology for bioanalytics, optimization, and pre-formulation development of proteins and biologics. Moreover, MST, Spectral Shift, Dianthus, GCI, heliX, BLI, and ITC are applied for studying molecular interactions in terms of affinity, kinetics, thermodynamics, and stoichiometry. 2bind is based in Regensburg, the center of the emerging South German "Bioregio", a cluster of high-tech, biotech, and life science industry players.

As Project Manager Protein Analytics (m/f/d) you are responsible for supervising client projects dealing with the characterization and optimization of biologics (enzymes, antibodies, protein vaccines, etc.) using different analytical methods such as nanoDSF, DLS, chromatography (e.g. SEC-MALS), and spectroscopy (e.g. CD). Pre-formulation development, long-term stability testing, developability, and statistical result analysis with DoE-methodology will be part of your work.

You will handle the following tasks in an independent and self-organized manner:

- Lead and client communication for technical and scientific project planning
- Project budgeting and drafting of quotations
- Project-related technical supervision of lab personnel
- Technical and scientific data analysis and reporting
- Post-project consulting and support of clients
- Support in development of novel biologics and bioanalytical assays and integration of novel biophysical methods into 2bind's portfolio

### Who you are

- You have shown your scientific skills in an excellent PhD project in biophysics, biochemistry, biotechnology, or biology with main parts related to protein analytics (e.g. stability, folding, degradation, buffer optimization, DoE-analyses, etc.).
- At the same time, you have a strong expertise with two or more of these analytical methods: DLS, nanoDSF, CD, chromatography (e.g. HIC), DoE
- You have a very good knowledge of German and English, both spoken and written. You can show this from scientific publications and/or oral presentations.
- You are skilled in managing scientific projects including client communication, project planning, supervising lab personnel, project controlling, data analysis, and reporting.
- You are familiar with scientific data analysis, state-of-the-art office IT-infrastructure and digital working. Familiarity with VBA, Python, or JavaScript is a clear bonus.
- You strive to bring your best into a dynamic team. Your coworkers experience you as particularly reliable, clear in communication, well organized, friendly and loyal.
- Working in a high-speed, customer, and quality-oriented environment comes natural to you.
- Most importantly, you want to have fun in a dynamic group of people with an open mind set.

### Join us

We are looking forward to receiving your complete application documents, including your most recent CV, a compelling cover letter, relevant certificates and your salary expectation.

Please send your application as a single PDF document to

[careers@2bind.com](mailto:careers@2bind.com)

If you have any questions, please refer to our website or call us:

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