

Job description: Scientist for Biochemistry Laboratory

Protalix BioTherapeutics is a pharmaceutical company specializing in producing recombinant protein drugs in plant cell and improving their characteristics using chemical modifications. Protalix is searching for a highly motivated and passionate biochemical scientist to join our interdisciplinary R&D team. We are excited about offering our employees the challenges, responsibilities, and learning experiences needed for their personal and professional development and growth. You will receive the opportunity to take part in the design of new and improved drugs including biochemical assay development; kinetic activity, ELISA, western blot, capillary electrophoresis, capillary IEF, etc. In addition, protein and process characterization, assay qualification and QC support. We are looking for a person that can work independently, but can also work together with a team of excellent minds. We welcome open minds and out-of-the-box thinking that come from international multidisciplinary teamwork.

Key Responsibilities:

- Design and perform experiments
- Develop bioanalytical methods for protein characterization
- Contribute to solving problems in diverse disciplines, including process development and analytical assay development
- Prepare and review reports and protocols/ technical documentation
- Collaborate with internal multidisciplinary departments and external vendors and partners
- Coordinate existing pipeline projects with members of the R&D team
- Assess new technologies

Key Requirements:

- Ph.D. or M.Sc. with relevant experience in biochemistry, biological science, or biotechnology engineering
- Experience in bioanalytical methods, protein characterization (hands-on; academic or industry)
- Experience in protein purification – an advantage
- Technical proficiency, scientific creativity and passionate, curiosity for innovation, out-of-the-box thinking and independency alongside teamwork and multidisciplinary collaboration capabilities
- Good English writing skills

Please send applications to: hr-cv@protalix.com