

Research Scientist Protein Purification - Research and Development

HumanZyme, Inc. is the global leader providing high-authenticity recombinant human proteins from human cells. Our process is cost-effective and scalable making our proteins suitable for the research, diagnostic, drug discovery and biopharmaceutical markets. HumanZyme leverages its proprietary engineered human cells, expression vector, and medium to ensure high-yield production of recombinant proteins with native human post-translational modifications, such as phosphorylation and glycosylation. We are a reputable provider of cytokines reagents and a preferred outsourcing supplier of human protein production. Our products and services support a broad range of customers worldwide--from academic and government research institutions to biotechnology and pharmaceutical companies.

Humanzyme is seeking an independent and highly motivated Research Scientist to be a key member of a dynamic Biotech organization. The successful candidate will possess the following qualifications:

Requirements

- Both hands-on experience and scientific knowledge in protein purification process development using column chromatography and filtration techniques are required.
- Familiarity with programming and operating AKTA™ FPLC, systems a must as well as basic analytical techniques for protein quantization and characterization using gel electrophoresis, HPLC, and protein assays are also required.
- Previous experience in purification process development, protein production at various scales including endotoxin-free material.
- Excellent communication, organization and collaborative skills are essential.
- Attention to detail and ability to generate accurate and reproducible results a must
- The ability to multi-task and work effectively in a fast-paced environment with minimal supervision is critical.
- Master Degree or PhD in Biochemical Engineering, Biochemistry or related field with 3+ years of relevant laboratory experience.

Applicants whose qualifications and experience most closely match the requirements of the position will be reviewed. Candidates will only be contacted for evaluative discussions. Humanzyme offers competitive compensation & benefits.

To be considered as an applicant, please submit your resume/CV referencing the specific position of interest email: bwiggins@humanzyme.com

