



## Associate Scientific Officer (AS01) Quality Control Department

### **Overview:**

We are seeking an entry-level QC scientist to work with the Kemp team to test various proteins during the development and production process. You will be expected to use a variety of standard scientific assay techniques to check that internal and client specifications are met.

### **Experience to include:**

- Training in a protein related QC environment
- Identification of non-conformities/ defects or potential issues in protein manufacturing process
  - Data Analysis of lab results to identify non-conformities/ defects
- Technical knowledge of:
  - Performance of QC assays such as SDS-Page, Western Blots, EIA/ELISA
- Maintenance of detailed records to assist in report generation for supervisors or managers
- Proficient in data capture and analysis for report generation
- Working in a Quality Systems environment
- Excellent written and oral communication skills
- Competent in Microsoft products

### **Qualifications:**

- Ideal candidate should have at least a BA/BS degree in biological science or medical technology or related science background
- Protein expression/ cell culture, quality control testing and troubleshooting in a laboratory setting is advantageous

### **To Apply:**

Send your resume and cover letter to [jobs@kempproteins.com](mailto:jobs@kempproteins.com) and someone from our team will get back to you.

**Agency Non-Solicitation:** Kemp Proteins does not accept agency resumes and will not pay for any fees related to unsolicited resumes.