

## Title: Production Biochemist

## Reporting to: **VP Science**

## **Role and Responsibilities**

- Manufacture of Multichem Control products to desired specifications.
- Designing and calculating additions for compounding of control products.
- Assisting in coordinating schedules and inventory requirements for control production.
- Implementation of systems to support the generation and analysis of product performance data to monitor the ongoing performance and stability of control products.
- Assist in troubleshooting product problems as they arise on the floor and work with Technical Director to resolve, correct and improve the product lines as necessary.
- Liaise with sales staff on production requirements with regards to analyte composition and targeting in all control products and assist in monitoring inventory of finished goods.
- Provide technical support on the introduction of new products.
- · Assist in the execution of QC testing.
- Ensure adherence to regulatory and GMP requirements.
- Performs other related duties as assigned.

## Qualifications

- Degree in biochemistry or equivalent and must demonstrate a good understanding of clinical biochemistry.
- Minimum of 2-3 years' experience in a Biotechnology/Pharmaceutical/Medical Device environment.
- A functional knowledge of interactions between proteins, enzymes, hormones and peptides in human serum matrices with regards to commutability and stability.
- Experience of production operations and quality assurance requirements in an ISO 9001, ISO 13485, IMB / FDA regulated environment.
- Proven ability in optimising production processes.
- Strong project management skills with the ability to prioritise multiple tasks and projects.

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