



Quality Control Scientists (Ref: EBD38)

Job Purpose

The Quality Control Scientists will be required to transfer and perform Quality Control assays necessary to support all aspects of the facility and manufacturing operations. There is also a requirement to ensure that the quality of all work undertaken in the QC Department and the ensuing data is of an acceptable quality to meet the required regulatory requirements.

Job Summary

An excellent opportunity for the right candidates to work within a dynamic, vibrant company whose continuing expansion within both the UK and the US requires a highly flexible and intuitive Quality Control Scientist to work on a wide range of projects within Eden's Quality Control department.

Eden's Quality Control group is involved in the transfer, validation and application of assays to support all manufacturing activities within their Liverpool based facility. These cover facility support activities including routine testing of utilities and raw materials in addition to assays to support products manufactured in the cGMP microbial, mammalian and viral manufacturing areas. The Quality Control Scientist will follow written procedures to carry out the required analytical tests on utilities, raw materials and products, following schedules for the testing of samples to maximise the efficiency of the laboratory.

There will also be the requirement for subsequent data review and report generation alongside and the upkeep of the Quality Control laboratories. Eden also has a strong focus on cross-skilling; therefore enabling the suitable candidate to work within different groups, such as analytical development, as and when required.

Key Responsibilities

- Reporting to Quality Control Senior Scientists
- To follow written procedures to carry out the required analytical tests on utilities, raw materials and products. To follow schedules for the testing of samples to maximise the efficiency of the laboratory.
- To ensure that the stocks of all reagents and consumables required for testing in the Analytical QC Laboratory are maintained at the appropriate level and within shelf life.
- To test raw materials in accordance with Pharmacopoeial monographs.
- To carry out calibration and routine maintenance of analytical instruments and other aspects of laboratory maintenance (following written procedures). Prepare



reviews of analytical data as required to ensure that records are kept of all maintenance and calibration activities.

- To carry out programmes of work identified by the QC Manager, ensuring that all work carried out is in compliance with cGMP guidelines and that all work undertaken is adequately reported.
- To ensure that all work undertaken is done so in a safe and efficient manner.
- To work in conjunction with Manufacturing, Quality Control (QC), Quality Assurance (QA) and Clients to assist in:
 - ▶ technology transfer from the Client, and internally to/from development teams
 - ▶ Training
 - ▶ The generation and review of SOPs and manufacturing instructions
 - ▶ Data review and analysis
- Any other duties as may be required to fulfil the job purpose

Skills and Knowledge

It is essential the successful candidates will possess:

- Experience of current Good Manufacturing Practice (cGMP)

Personal Attributes

- The ideal candidates should be thorough with a good attention to detail, adaptable, personable and technically competent
- Excellent analytical and decision-making skills
- Ability to analyse, interpret results both reporting and communicating experimental findings effectively
- High level of IT proficiency
- Demonstrable communication and interpersonal skills.

Experience

- Prior experience is not necessary although a good understanding of basic laboratory skills and/or experience of working within a cGMP compliant or Quality Control laboratory would be an advantage.

Education and Training

- Minimum of two science 'A' levels.