

# **VERIFICATION SCIENTIST I**

## **£**Competitive

YouSeq is a fast-growing biotechnology company that manufactures qPCR and NGS kits used in hospitals and labs around the world to help fight cancer and other diseases.

We are looking for a motivated molecular biologist to join our assay verification team as a Verification Scientist. The successful candidate will play a key role in our operations team, supporting the manufacture and verification of all product lines. This role is crucial for ensuring product quality and consistency.

The ideal candidate will have a solid understanding of real-time qPCR as well as experience of conducting routine qPCR tests. They will have strong interpersonal skills and thrive in a collaborative environment. They will have some professional experience and an understanding of the benefits that a well-structured quality management system can bring.

#### The role:

- Follow standard operating procedures (SOPs) to verify the performance of qPCR assays.
- Set up and run multiple qPCR plates daily, while adhering to protocols.
- Manage and prioritise multiples tasks ensuring timely data analysis, interpretation and reporting outcomes.
- Cross-functional working to Support the Manufacturing and Quality Control teams as required.
- Participate in continuous improvement initiatives within the Quality Management System (QMS) framework.

### Essential experience/qualifications:

- Good knowledge of qPCR (minimum 1-year industry experience)
- ISO13485 QMS experience (preferred but not essential)
- Excellent interpersonal and organisational skills
- BSc in relevant biological science

This is a fantastic opportunity to be part of a dynamic team and contribute to the development of cutting-edge molecular diagnostic tools.

Work location: Office based (Winchester)

#### Benefits:

- Private Medical Insurance
- Casual dress
- Company events

- On-site parking
- Buy and sell annual leave
- Company Pension

If you would like to apply, please forward a covering letter and CV to hr@youseq.com