VIROCELL BIOLOGICS

| Virocell Job Description | | | |
|---|---|---|---|
| Job title | Manufacturing Scientist | Reports to position | Production Manager |
| Supervisory organisation | Manufacturing | Grade | N/A |
| Job description summary (Primary responsibilities) | • Performing manufacturing activities in GMP clean rooms including preparation of materials for production, execution of process steps, cleaning and management of samples<br>• Generation of manufacturing documents and data analysis | | |
| **Key accountabilities** | | | |
| Location | 1°: On site / London 2°: Home | | |
| Qualifications | | | |
| Degree | Minimum of BSc or Equivalent | Field of study | Biological Sciences, Biotechnology or Bioprocessing |
| Certifications | N/A | | |
| **Work experience** | | | |
| Area | Pharmaceutical (GMP) | Level | Entry/Mid >2 years |
| **Competencies and Behaviours** | | | |
| Leadership | Display leadership where required not essential to role. | | |
| Driving results | Complete assigned tasks to high quality and on time | | |
| Agility | Demonstrating creativity and flexibility in assigned tasks | | |
| Effective communication | Proficient in English<br>Effective communicator in collaborative tasks | | |
| Issue resolution | Able to raise issues in a timely manner<br>Able to prioritise and resolve issues in a timely manner | | |
| Customer focus | N/A | | |
| Collaboration | Can work collaboratively cross functionally<br>Developing leadership capabilities in assigned tasks | | |
| Negotiation | Demonstrating ability to negotiate when necessary | | |
| Influence | Demonstrating ability to influence when necessary | | |
| **Functional responsibilities** | | | |
| People | May have mentoring responsibilities for Manufacturing Officers | | |
| Budget | N/A | | |
| Quality | Work to GxP standards | | |
| Safety | Maintain safe working standards at all times | | |
| **Job Description** | | | |
| • Aseptically qualified operator for Grade A activities.<br>• Developing SME for process / equipment.<br>• Responsible for generation of GxP documents including MBRs, BOMs and SOPs.<br>• Reporting, investigation and resolution of quality events.<br>• Perform batch data collation, analysis and trending.<br>• Participation in validation activities.<br>• Other activities as may be assigned. | | | |
| **Experience, knowledge and skills** | | | |
| Essential<br>• BSc or MSc in Biological Sciences, Biotechnology, Bioprocessing or related discipline<br>• Over 2 years experience in GMP setting | | | |

- Experience in upstream processing, downstream processing or aseptic fill finish
- Ability to work collaboratively as part of a multi-disciplinary team and prioritise work
- IT skills including Word and Excel

Desirable

- Experience working with viral vectors
- SME in upstream (adherent or suspension), downstream (filtration, chromatography, tangential flow filtration) operations or aseptic processing and fill finish operations
- Experience with authoring and reviewing GxP documentation including MBRs, BOMs and SOPs
- Experience in reporting, investigation and resolution of quality events

**This job description has been developed based upon the expected and current duties, responsibilities and requirements for the position. Job requirements evolve with the changing needs of the company, this job description is subject to change and may be modified in line with business requirements.**

Please send us an email with your CV / resume to apply@virocell.com

Thank you!

August 2023