Virocell Job Description			
Job title	**Senior Manufacturing Scientist**	Reports to position	Production Manager
Supervisory organisation	Manufacturing	Grade	N/A
Job description summary (Primary responsibilities)	• Leading manufacturing activities in GMP clean rooms including staff supervision. Training of staff in GMP processes • Leading troubleshooting and process improvement activities • Leading generation of manufacturing documents and data analysis • Leading new product introduction or technology transfer		
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	Mid >4 years
Competencies and Behaviours			
Leadership	Leading manufacturing activities in GMP clean rooms		
Driving results	Responsible for assigning tasks and driving performance		
Agility	Demonstrating creativity and flexibility in problem solving and assigned tasks		
Effective communication	Strong communication and interpersonal skills both in supervising work and in representing manufacturing cross functionally		
Issue resolution	Able to raise, report and resolve issues in a timely manner and effectively		
Customer focus	Able to prioritise delivery to meet customer requirements		
Collaboration	Demonstrating effective collaboration within manufacturing and cross functionally		
Negotiation	Demonstrating ability to negotiate		
Influence	Demonstrating ability to influence		
Functional responsibilities			
People	Staff supervision for manufacturing activities		
Budget	Awareness of budget in delivery of manufacturing batches or other activities		
Quality	Demonstrate and drive quality culture		
Safety	Demonstrating and driving safe working standards at all times		
Job Description			
• Leading manufacturing activities in GMP clean rooms including staff supervision. • Trained in both USP and DSP operations. • SME in at least one process / equipment. • Responsible for generation of GxP documents including MBRs, BOMs and SOPs. • Leading trouble shooting and process improvement activities. • Leading reporting, investigation and resolution of quality events.			

- Leading validation activities.
- Leading technology transfer or new product introduction to GMP.
- Responsible for batch data collation, analysis and trending.

Experience, knowledge and skills

Essential

- BSc or MSc in Biological Sciences, Biotechnology, Bioprocessing or related discipline
- Over 4 years experience in GMP setting
- Experience in both upstream and downstream processing
- Experience in leading reporting, investigation and resolution of quality events
- Experience training, leading or mentoring junior members of staff
- Strong communication skills and capable of representing function at cross-disciplinary interactions
- Knowledge / awareness of regulatory guidelines
- 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
- Demonstrated knowledge and experience with authoring and reviewing GxP documentation including
- Experience with equipment and process validation
- Experience with use of statistical tools

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