Our innovative and growing company is hiring for a scientist, manufacturing. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for scientist, manufacturing

- Behavior/Cultural Responsibilities
- Coordinate technical aspects and functional testing for key raw material changes
- Apply knowledge (theoretical and practical) of Cell Biology / Biotechnology or Biomedical engineering to troubleshoot or improve cell culture media, reagents and buffers
- Identify, investigate, and develop solutions to customer issues (internal and external) in media production, and quality using data, risk analysis and experimental design
- Participate in the harmonization and technology transfer process for the Media network to drive risk mitigation, productivity, quality and service improvements
- Communicate with customers professionally via teleconferences, on-site visits, or customer visits around services or products
- Contribute ideas and suggestions to improve cell culture media manufacturing processes, techniques and equipment
- Responsible for overall equipment operations and startup activities in cell culture/fermentation and bioreactor operations
- Operates and maintains production equipment when needed as it relates to cell culture, Media & Buffer formulation and downstream purification processes
- Proposes implementation of production procedures to optimize

Qualifications for scientist, manufacturing

- Negotiation and resolution of customer issues
- Anticipate optional paths for the customer to help identify alternative solutions
- Ensure that programs stay within scope
- Provide CMC consulting to pharmaceutical clients
- Manage assembly of regulatory information for global CMC submissions including extraction of CMC information from regulatory databases
- Author standard global CMC submissions