



Example of Scientist, Manufacturing Job Description

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Our innovative and growing company is looking to fill the role of scientist, manufacturing. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for scientist, manufacturing

- Scientific Matter Expert for running Manufacturing campaigns
- Reporting and interpretation of manufacturing data including trending
- Plans and report PPQ runs
- Support deviations/investigations with scientific assessments
- Training of manufacturing staff and other relevant colleagues on new procedures and technologies
- Design and execute formulation, compatibility, and process studies to support phase appropriate development of Dynavax's drug product portfolio
- Manage technical transfer efforts and/or manufacturing of new or existing products at CMOs
- Manage and author appropriate development reports and other documents for internal use and support of regulatory filings
- Formulate and manufacture bulk materials and components for the SureSelect target enrichment and support kits as well perform the required testing of each reagent, primer, and buffer, using Bait captures, PCR, and sequence analysis
- Work with team to coordinate the manufacture and testing of samples as delivered to meet time frame set by management

Qualifications for scientist, manufacturing

- Strong knowledge of regulatory requirements/guidance and development standards governing medical devices

elevate relevant issues to management

- Experience in analytical testing utilizing a variety of biochemical, molecular, and cell biology techniques
- Assist and leverage scientific knowledge in troubleshooting of technical problems that may arise
- Help maintain stocks of raw materials required
- Answer technical questions about products