



## Job description

**Job title:** Quality / Manufacturing Development Lead

**Location:** Stevenage Bioscience Catalyst | SG1 2FX | United Kingdom

**Salary:** Very competitive (dependent on qualifications and experience)

**Term:** Full time (starting immediately)

### About Puridify

Puridify's goal is to use its nanofibre based materials to increase the productivity of bioprocessing in areas such as biotherapeutic purification and industrial biotechnology. Puridify is a rapidly growing company with a number of on-going collaborations with major industry players in Biopharmaceuticals. The company prides itself on creating an environment that encourages every member of the team to get involved in the creative processes of developing novel technologies. Team members are actively encouraged to apply their own solutions to unique challenges – particularly when these outside of their immediate area of expertise or academic background.

Puridify is based at the Stevenage Bioscience Catalyst Incubator which is a 20min train journey from central London and 40min from Cambridge.

### The role

Puridify has a portfolio of pre-commercial prototypes undergoing development and evaluation by industry. The focus of the role will be the translation of the current methods used to fabricate these pre-commercial units into robust and controlled small batch manufacturing runs and the execution of these on site. The post holder will be required to carry out a mixture of "hands-on" chemistry development work as well as the coordination of all quality activities.

The role presents an exciting prospect for someone to play a pivotal role in bringing a new technology to market. As Puridify is a well funded, fast growing, company there is a real opportunity for the successful candidate to take on additional responsibilities and grow with the role as the company transitions to commercialisation.

### Main Responsibilities

- Working in the development labs in the completion of work packages to "lock down" current processes and evaluative manufacturability
- Working with external consultants and senior management to plan and execute a framework to move current processes to a quality management system.
- Coordinate quality meetings
- Input into the planning for manufacturing and resource capacity for commercial supply
- Oversee supply chain development e.g. overseeing supplier audits
- Manage documentation relating to quality

### Person Specification for the Post

#### Experience

- Chemistry /Chemical Engineering/Biochemistry/Process Engineering related degree or understanding gained from previous role
- At least 2 years of quality management experience e.g. ISO 9001. Ideally involvement in the accreditation of new processes
- Strong analytical experience, method development, assay validation etc
- Understanding of the requirements of process validation
- Experience using quality tools such as 6 Sigma, and lean methodologies

### Application Process

A 1 page cover letter and 2 page CV to be submitted to [applications@puridify.com](mailto:applications@puridify.com) by Tuesday 6<sup>th</sup> of September