



About BioNet

BioNet is a biotech company focusing on bio-innovation and access to genetically-designed vaccines.

BioNet is the world's only manufacturer of licensed recombinant pertussis vaccines containing a genetically-inactivated pertussis toxin (PTgen).

BioNet's main locations are Bangkok, Thailand and Lyon, France with a vaccine manufacturing plant in Ayutthaya, Thailand. Our team of more than 200 people across the globe are fully dedicated to the development, manufacturing and supply of vaccines against re-emerging and pandemic diseases.

Due to our business expansion, we are looking for competent, enthusiastic and highly qualified individuals to join our team.

Production Officer – Primary Manufacturing (Downstream)

Job Location

Ayutthaya Office (Hi-Tech Industrial Estate)

Job Summary

Main duty of Production officer, working in downstream processing area is to plan and execution the experiments and routine activities related to the downstream processing as per the agreed timelines at BioNet-Asia Co., Ltd.

Key Responsibilities

- Develop experiment plan, strategy and execution according to the agreed timelines.
- Pilot facility commissioning, validation and monitoring.
- Documentation as per the regulatory requirements.
- GMP compliance as per regulatory requirements.
- Work performed base on the productivity, teamwork and cooperation.
- Planning and projection of various raw materials and consumables requirement of the department.
- Handling of equipment, supervision and maintenance follow up with complete documentation.
- Responsible for shop floor level implementation supervision and control of various activities of the downstream section and reporting of the events to the department.
- Resolves the problems by examining and evaluating data by corrective steps.
- Discuss routinely with supervisor about the status of assigned programs and potential problems.
- Updates job knowledge by participating in educational opportunities, reading technical publication.
- Other jobs assigned by superiors to support the organization achievement as well as cooperation in company rule and regulations, safety policy and all activities according to company policy.
- Report any incident, accident, near miss and any violations of the HSE or safe work practices including malfunctioning of the equipment or workplace hazards that he/she is aware of to the direct supervisor.
- Follow the health and safety procedures related to the job functions, which includes the use of Personal Protective Equipment (PPE), safe operation of equipment, machinery, tools and handling of hazardous substances.
- Work in compliance with the company's Health, safety & environment policy and procedures (ISO14001), regulations, requirement and manual and energy management.

Job Qualifications

- Bachelor's, Master's degree in Biochemistry, Biotechnology, Microbiology or related fields is preferable.
- 2-5 years for Bachelor's and 0-2 year(s) for Master's degree of experience in Biological Industry or specialize in downstream processing.
- Experience in purification process is preferable.
- Fluent in both written and spoken English.
- Good scientific background and technical skills.
- Good Scientific knowledge of vaccine development & cGMP/GLP and other relevant GxPs.