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.

Quality Control Officer-Chemistry Laboratory

Job Location
Ayutthaya Office (Hi-Tech Industrial Estate)

Job Summary
Qualitative and quantitative Physico-chemical tests of vaccines and related products associated with the operation of the company such as raw materials, packaging materials, intermediate and finished product related test Physico-chemical testing of utility systems, sampling of water. Optimize Physico-chemical tests to support R&D vaccines. Perform method verification/validation, compile data for documentation of test procedures. Documentation of test procedures and report on testing data, report abnormalities, revise and update SOP, and apply GMP and GLP during routine testing. Support the other works for laboratories, ensure on the cleanliness and good housekeeping of QC area.

Job Qualifications
- Bachelor's degree in Pharmacy, Chemistry, Biochemistry, Biology, Biotechnology or related fields.
- Good knowledge of GMP/ GLP practices/ Biosafety.
- Ability to correctly analyze, interpret and apply technical data towards practical actions and outcomes.
- Strong ability to trouble shoot and optimize analytical methods; able to achieve problem resolution using scientific rational with minimal supervision.
- Ability to learn new methods and techniques, perform multiple tasks simultaneously, keep accurate records, follow instructions and comply with company policies.
- Fluent in both written and spoken English.
- Ability to use computer programs for analytical results.
- Require more experience about HPLC analysis and pharmaceutical industry or related with GMP industry at least 2 years.