

Job Opening: QC Technician

Diagnostic BioSystems

Location: Pleasanton

Full Time

Job Description:

Job Purpose:

Perform technical operations to ensure that a manufactured product or raw materials adhere to a defined set of quality criteria.

Responsibilities:

- Performs routine IHC testing of raw materials and manufactured antibody products according to established quality control procedures/permanent work instructions
- Performs product IHC stability tests
- Responsible for product validation and release
- Performs experiments to assess product or procedural problem
- Responds to customer complaints and optimization testing for antibodies and other reagents
- Must be able to interpret IHC staining and perform troubleshooting to improve staining
- Maintains and manufactures positive control slide product inventory
- Oversees preparation of ancillary reagent/buffer products for IHC lab
- Performs sectioning of paraffin tissue block
- Assists in maintenance of tissue control stock
- Will be involved in special projects including new product development, product optimization, and optimization requested by sales rep/customers, either reagent or instrumentation
- Familiarity with automated IHC staining instruments is a plus
- Prepares reports on assigned assays, processes, or quality control tests
- Complies with GMP, QSRs, and ISO regulations
- Assists in maintaining laboratory equipment to assure accuracy and confidence in performance, and reports equipment problems to Quality Assurance or Lab Director
- Complies with Diagnostic BioSystems' Quality Policies and Quality Procedures
- Able to work closely with other departments in reaching company goals

Skills and Qualifications:

Required Knowledge, Skills and Experience:

- High School graduation and three years of laboratory experience, or two years of college, including courses in the in Chemistry, Biochemistry, Biology, or Bioscience and two years of laboratory experience; or an equivalent combination of education/experience. BA/BS with 2 or more years of relevant experience desired.
- Able to perform all specific laboratory procedures and follow safety procedures
- Ability to meet deadlines and ensure successful product release in a timely manner
- Must be able to write clear and understandable documentation
- Good word processing and spreadsheet skills
- Familiar with antibody technology, especially a good understanding of proteins, enzymes, and the structures and functions of antibodies
- Able to work in a team environment
- Excellent interpersonal and organizational skills. Must be able to write clear and understandable documentation
- Strong communication skills – both oral and written
- Ability to adapt to changes in the organization

How to Apply:

Email your resume to Nancy: nancy@dbiosys.com

Website: <http://www.dbiosys.com>