



23 Mill Brook Road
Saco, Maine 04072
Fax: 207-885-1079
www.mmqci.com

MAINE MOLECULAR QUALITY CONTROLS, INC. is HIRING!!

R&D Associate Scientist – MOLECULAR DIAGNOSTICS

Maine Molecular Quality Controls, Inc. (MMQCI) designs, develops, manufactures, and markets unique quality control products used by hospital laboratories to monitor the accuracy of tests for inherited disease, oncology, and infectious diseases. MMQCI also provides custom products to IVD manufacturers for test development, internal QC and kit controls. MMQCI has developed technologies to stabilize DNA and RNA for use as quality controls and continues to pursue the discovery of novel techniques useful for the development of new quality control products. We are a small, growing company that offers a relaxed but challenging work environment with opportunities to gain experience using the latest molecular biology tools.

We are seeking an eager scientist to support the development and validation of quality control products for molecular diagnostic tests.

Primary Duties and Responsibilities

- Work as a team member to provide support for new product development and validation of quality control products for clinical molecular diagnostic tests.
- Conduct general laboratory procedures and molecular biology techniques, including preparation of buffers/reagents, plasmid purifications, RNA transcription, nucleic acid extractions, PCR and other molecular diagnostic assays with strict adherence to written test procedures under the guidance and supervision of product team leads.
- Perform accurate and reproducible testing in accordance with Standard Operating Procedures (SOPs) in order to carry out clinical and in-house assays to assess stability of products, in-service training and support regulatory requirements in accordance with current Good Manufacturing Practice (cGMP).
- Organizes and assists with data input and analysis to present findings to Manager and product development team.

Required Qualifications

Education

A.S, B.A. or B.S. in biology, chemistry, or in a relevant discipline.

Experience

- Familiarity with general laboratory techniques, including pipette handling, amplification, electrophoresis, nucleic acid extractions is preferred.
- Basic skills in applicable computer programs and mathematical calculations

Skills and Abilities

- Well-organized
- Ability to perform laboratory procedures accurately and reproducibly



23 Mill Brook Road
Saco, Maine 04072
Fax: 207-885-1079
www.mmqci.com

- Ability to work independently or with minimal supervision
- Excellent communications skills, oral and written
- Flexible; accustomed to fast-changing priorities of a small company
- Works efficiently and quickly but with attention to detail
- Strong teamwork and interpersonal skills
- Strong work ethic
- Works well in a team-based environment

Location: MMQCI is conveniently located in beautiful southern coastal Maine, minutes from the Maine Turnpike, Portland International Jetport, and less than 2 hours from Boston. Close by are fabulous Portland restaurants, sandy beaches, and a plentiful supply of Maine lobsters! Many terrific outdoor activities are easily accessible including hiking, biking, kayaking, fishing, skiing and snowshoeing. We have recently moved into our brand new state-of-the-art facility which is conveniently located in Saco, right next to the Eastern Trail. Come join us!

The above statements are intended to describe the general nature and level of work being performed by people assigned to this classification. They are not intended to be construed as an exhaustive list of all responsibilities, duties and skills of personnel so classified.

BENEFITS:

- Medical insurance
- Dental insurance
- 401(k)
- Profit sharing plan
- Vacation
- Holidays
- Sick leave

How to apply: by Email HR@mmqci.com

No Phone inquiries accepted

A cover letter is required.

Contact Information:

Human Resources
Maine Molecular Quality Controls, Inc.
23 Mill Brook Road
Mill Brook Business Park
Saco, Maine 04072