



Position Posting: Associate Research Scientist - Analytical

Ripple Therapeutics Corporation is a clinical stage, privately held company that is focused on ophthalmic therapeutics with controllable, sustainable drug delivery. The core feature of Ripple's Epidel™ technology is the ability to engineer sustained-release pharmaceuticals with zero-order release kinetics without the use of polymers or excipients. Ripple has a full product pipeline in development. www.rippletherapeutics.com

Position Summary:

The Associate Research Scientist will support the development of Ripple's local, sustained drug delivery technology for targeted applications. The position will have a role in analytical testing and in the development of test methods to support Ripple's drug delivery platform technology and provide general support activities associated with the running of the laboratories. The ability to problem solve, perform work in a well-organized and logical manner, and communicate effectively are attributes that will be critical to success in this position.

Essential Functions:

- Develop test methods and standard operating procedures for new analytical techniques and equipment
- Perform routine analytical testing and instrument maintenance
- Perform duties to support the day to day running and maintenance of R&D and analytical laboratories
- Provide analytical data review, interpretation and assessment based on scientifically sound considerations
- Prepare reports, SOPs, and presentations as required, and maintain proper documentation
- Communicate project results to team members, managers, and management as required

Required Education and Work Experience:

- Bachelors or Master's degree in Analytical Chemistry, Chemistry or Pharmaceutical Science
- Min 2 years' experience either in academia or industry laboratory setting

Required Skills and Competencies:

- Practical experience in common analytical techniques including HPLC, DSC, and GPC.
- Experience in analytical method development.
- Knowledge of LC/MS analysis and interpretation an asset
- Experience in Analytical R&D in an industrial setting an asset
- Knowledge of ICH and FDA guidance's for pharmaceuticals an asset
- Strong problem solving ability and creativity while working in a well-organized and logical manner
- Strong collaboration and interpersonal skills and communication skills
- Flexible with an ability to multi-task and adhere to timelines

To Apply:

- Please submit resumes in confidence to careers@rippletherapeutics.com with "Associate Research Scientist- Analytical" in the subject line.



- Ripple Therapeutics welcomes and encourages applications from people with disabilities. Accommodations are available on request for candidates taking part in all aspects of the selection process.
- Compensation, including benefits and equity, is competitive and commensurate with experience.
- This is a great opportunity to work with engaged, committed and dedicated colleagues in an innovative and progressive environment.
- We thank you for your interest. Only those candidates selected for interviews will be contacted.