



RheoSense

Simply Precise™

Application Scientist – San Ramon, CA

[RheoSense](#) is a rapidly growing high-tech company based in Silicon Valley. Our innovative viscometers which utilize patented Viscometer/Rheometer-on-a-Chip ([VROC®](#)) technology, are becoming the industry standard with a growing number of satisfied customers in biopharma and other industries.

We are seeking an application engineer who will be a key player in discovering and developing applications for our products. The successful candidate will work closely with the marketing and sales team. We encourage qualified, highly enthusiastic individuals who are interested in a fast paced and family-like environment and is capable of handling multiple tasks, to apply!

Job Responsibilities

- Conduct experimental work on protein formulation and analysis
- Develop high impact applications in biopharmaceutical and industrial areas
- Support marketing and sales team in promoting our products
 - Discuss in-depth technical details with prospects and customers
 - Assist in technical videos and training sessions
- Be an in-house, hands-on technical resource and guide
- Present papers at trade shows, conferences, and corporate seminars
- Demonstrate our instruments and participate in user and sales trainings, seminars, webinars and workshops

Requirements Include:

- Has strong expertise in protein formulation science and related analytical instruments
- Possess an advanced degree in biophysics, engineering or life science discipline with experience in developing applications
- Hands-on experience with viscometers or rheometers is a plus
- Have 2-5 years of post-graduate industry experience in protein formulation and analysis
- Experiences developing analytical instruments are plus.
- Should be able to conduct development with strong analytical problem-solving abilities
- Have excellent verbal and written communication skills
- Be a flexible team player with strong communication skills
- Be adaptable in fast pace environment and willing to roll up sleeves to deliver on time

Compensation:

- Excellent compensation package plus excellent health and dental benefits
- Excellent opportunities for career growth
- Financial Benefits including 401k Investment Savings Plan
- Stock options