



Crown Laboratories, along with our affiliated companies, has a long-standing heritage in skin care, and we are passionate about providing consumers and clinicians with innovative solutions for the skin. As our mission states, we are committed to developing and providing a diverse portfolio of pharmaceutical and consumer products that improve the quality of life for our customers.

With consumer brands like Blue Lizard Australian Sunscreen, Panoxyl, Sarna, Vita Liberata, and more, we offer best-in-class sunscreens, self-tanning lotions, moisturizers, cleansers and oral care products. Our prescription products provide healthcare professionals with solutions for managing a variety of skin conditions. With the recent addition of Bellus Medical, we are now a leading innovator in aesthetics. We are excited about our future, as we grow to become an innovative leader in the dermatology, skin care, and aesthetics industries while enriching the lives we touch.

We are currently recruiting for a **Chemist** in our Quality Control Lab, who will be generally responsible for performing testing of raw materials and components, finished products, and stability samples as well as in process tests. In addition, the Chemist is also responsible for assisting in the maintenance and calibration of analytical instruments, preparation of standard and sample solutions and maintenance of associated records.

Primary Duties:

- Position requires familiarity with HPLC, GC, UV-Vis, IT, and titration as well as standard wet chemistry including, but not limited to, viscosity, pH, etc.
- Position will also perform peer review of other chemist's work and take part in the training program as requested
- Position will also be responsible for helping to create and update procedures and documentation for performance lab related activities.
- Perform investigations as required in accordance with company and regulatory guidelines.
- Assist in other quality related functions as requested, (sampling, component receipt and inspection, etc)
- Interface with all personnel in the business.
- Additional tasks as assigned by Quality Management

Requirements:

- Bachelors' Degree in Chemistry from an accredited college or university
- Minimum of 0-3 years' experience in either the Pharmaceutical or regulated industry.
- Ability to learn cGMPs, GLP and FDA guidelines and statistics as they relate to QC testing
- Demonstrated ability to receive coaching as it relates to the functioning of the department and the business.
- Strong proficiency in Microsoft Office suite of products (Word, Excel, Powerpoint)
- Excellent verbal and written communication skills
- Excellent interpersonal and organizational skills as well as the ability to work independently