

COATING PROCESS AND DEVELOPMENT CHEMIST
Vision-Ease Lens
Ramsey, MN

Headquartered in Ramsey, Minnesota, Vision-Ease Lens is a manufacturer of quality ophthalmic lenses, including LifeRx(R) light-responsive lenses, Coppertone™ and SunRx(R) polarized lenses, and Illumina(R) progressive line-free lenses. Vision-Ease Lens products are sold through independent opticians, optometrists and ophthalmologists, as well as many retail chains and dispensing markets across the country.

As COATING PROCESS AND DEVELOPMENT CHEMIST, you will lead process development and refinement efforts for new and existing coatings of ophthalmic lenses. The coating processes will be developed and supported to ensure that Vision-Ease can deliver new ranges of products and materials to our constantly evolving market. This position works closely with manufacturing, engineering and development teams to ensure successful transition from scale-up through manufacturing.

Qualifications:

- 5-8 years' experience in coating process engineering to include formulating coating chemistries in a relevant discipline
- Bachelor's degree in polymer or organic chemistry, or equivalent in knowledge and experience
- Ability to work with manufacturing and development teams, and adapt to an ever-evolving business environment
- Proficiency in Design of Experimentation methodologies that relate to Six Sigma and DMAIC systems in new product development

Interested candidates are invited to apply online:
<http://www.vision-ease.com/home/about-us/careers.aspx>

We are proud to be an EEO/AA Employer, M/F/D/V. We maintain a drug-free workplace and perform pre-employment screening.