

Project Engineer – Technology Transfer – Sun Care R&D

Located in our Ormond Beach, FL OTC manufacturing facility, the primary Purpose of this position is to take formulas from the laboratory and scale them up through the pilot lab to plant production. The primary focus is developing robust, efficient manufacturing procedures.

Essential Functions:

- Liaison with formulation chemists to develop batch processing instructions.
- Design and execution of pilot plant experiments to define and optimize the process.
- Identify problems, suggest solutions, record and report results.
- Scale-up formulas from the laboratory to the pilot plant.
- Scale-up and transfer technology from the pilot plant to production.
- Ensure safety and regulatory compliant procedures are utilized.
- Write and ensure compliance with Pilot Plant Operating Procedures.
- Troubleshoot plant production issues.

Skills and Abilities Required:

- B.S. degree in Chemistry or Chemical Engineering preferred.
- 3-8 years experience in process development in the consumer products industry or related area.

To apply, please click on the following link:

<http://energizer.kenexa.com/energizer/cc/Home.ss?ccid=qwdUxy7NTNI%3D>

You want to apply to position # 22945. You will have to complete a profile before you can actually apply to the position.