



Job Description

Hydromer has a legendary track record of innovation, and with its team of exceptional PhD. chemists and executive pioneers have created over 90 specialized chemical coatings and surface modification technologies as well as developed a new line of proprietary active botanical (plant based) ingredients and compounds to help companies maximize their interest in sustainability with safer, more natural alternatives. This vast technology portfolio provides value in many applications in numerous markets including medical devices, animal health and personal care, cosmetics and industrial applications to name just a few. Hydromer is ISO certified and sells primarily on a B2B basis and its enterprise clients include some of the worlds most trusted and renowned companies in the world. Due to the Company's expanded B2B sales efforts, we are seeking to add an experienced, hands-on Plant Engineer to our team.

RESPONSIBILITIES

- Oversees and directs the activities of the plant maintenance department, ensuring that all equipment, building repairs, and outside grounds are properly maintained
- Work with Quality Assurance to prepare installation qualifications, validations and maintenance schedules and documentation for all new equipment installed in the manufacturing areas.
- Ensure compliance to all state and federal regulations and design appropriate plant maintenance programs to reduce all downtime.
- Analyze all equipment requirements and assist in requisition of all tools and equipment
- Problem-solving and trouble shooting skills are a necessity
- Consults with operating department on problems concerning equipment functioning and replacement
- Follow current technologies and manufacturing practices to keep the plant on the cutting edge as a leader in the industry
- Robotics, small manufacturing equipment building, and automation experience required
- Ensure a safe and efficient work environment for all employees.
- When necessary, engages with outside contractors and ensures adherence to agreements

REQUIREMENTS

- Bachelor's degree in engineering or a related field
- 5+ years Plant Engineering experience in a medical and chemical manufacturing GMP environment
- Strong communication, presentation and organizational skills
- Must be a highly motivated self-starter who wants to be part of an ambitious "A" Team
- Will work under minimal supervision
- Computer literacy a must, ERP system knowledge a plus

In return we offer a salary commensurate with experience – along with a medical/prescription plan (approximately 80% of the premium paid by the Company), dental, life insurance, paid holidays, paid vacation, 401k Plan and more.

Job Type: Full-time

Experience:

- Organizational Skills: 5 years (Required)
- Computer Literacy including ERP: 3 years (Required)
- Plant Engineer: 5 years (Required)
- medical/chemical GMP: 3 years (Required)

Education:

- Bachelor's (Required)