KING INDUSTRIES, INC.
JOB DESCRIPTION
APPLICATIONS CHEMIST / FORMULATOR
LUBRICANT ADDITIVES DIVISION

Location - Norwalk, CT

Position Summary – Applications Chemist / Formulator

King Industries, Inc. is actively looking to hire an Applications Chemist / Formulator to join the Technical Service and Development Department within our Lubricant Additives Division. The candidate should have a Bachelor of Science or a Master of Science degree in Chemistry, as well as a minimum of 3 years of experience in an industrial chemical laboratory as a chemist. Responsibilities will include designing and running experiments to develop new lubricant additives and additive packages for hydraulic, compressor, turbine, R&O, and industrial gear oils, among other lubricant applications.

Skills Required

- Good working knowledge of chemistry and competence in executing laboratory scale reactions and application bench testing.
- Ability to develop application recommendations and test data for effective promotion of products.
- Conversant with regulatory requirements for chemical products.
- Ability to design and direct technical projects.
- Self-starter, well organized, and creative problem solver.
- Excellent verbal, presentation, and written communications skills.
- Knowledgeable in computer Microsoft Office Suite.

Education and Experience Requirements

- BS or MS Degree in Chemistry.
- 3+ years of experience in an industrial chemical laboratory.

Duties and Responsibilities

- Develop and evaluate new, optimized lubricant additive products and formulations for hydraulic, compressor, turbine, R&O, and industrial gear oils.
- Conduct lab evaluations and testing to solve customer problems and help achieve specific performance targets.
- Own new product development projects and assist in plant process transmittals.
- Provide technical support to customers, sales staff, distributors, and management.
- Develop technical presentations and technical marketing sales tools to promote products.
- Write periodic progress reports.
- Assist in the training of internal and external stakeholders in product use and testing.

To apply for this position, please send your cover letter and resume to: Maureen Hunter, PhD, mhunter@kingindustries.com