

R&D Formulation Scientist (Ref: RDFS0423)

Rafarm, achieving dynamic growth since its foundation (1974), is a Greek interest pharmaceutical industry of multinational orientation -with innovative medicines, branded generics and total quality services – recognizable by all stakeholders in the field of Health Care. At the forefront of Greek pharmaceutical companies continues to strengthen and build on its already important role as a serious and recognized player in the international market.

The role main accountabilities will be the following:

- Supervision and/or carrying out pre-formulation studies and other production related Development activities
- Conduct laboratory experiments to optimize parenteral formulation and study material compatibility
- Design of experimental protocols
- Coordinating and supervising day-to-day activities in regards to products under development
- Execute R&D studies to support regulatory response to authorities deficiency letters

Experience & Qualification Standards:

- BSc in chemistry, pharmaceutical science or chemical engineering, MSc will be considered a plus
- 3-4 years of experience in the pharmaceutical sector, as an R&D scientist is required
- Experience in a GMP oriented laboratory
- Working knowledge of experimental designs and clinical manufacturing, validation, and report writing for regulatory submissions
- A methodical, investigative and inquisitive mind
- Highly detail-oriented and organized, able to work both independently and as a team player with a positive attitude.

The Company offers: Competitive remuneration package along with challenging career development opportunities within an innovation orientated organization

The candidates with the above qualifications can send their CVs to: <u>hrdep@rafarm.gr</u>