

Regulatory Toxicology Consultant

Yordas Group <https://www.yordasgroup.com/> <https://www.yordasgroup.com/hive/>

Yordas is a leading international provider of scientific and technical services, regulatory advice, sustainability services and training to industry in the fields of chemicals management and risk assessment. Originally founded to provide commercial services relating to the EU REACH Regulation, we now provide registration/notification services and global regulatory compliance and chemicals management support for many hundreds of clients in markets around the globe. We are headquartered in the UK, with offices in North America and Europe and representation in Asia Pacific, Eurasia and South America.

Job title	Regulatory Toxicology Consultant
Location	Lancaster, UK / Forchheim, Germany / Hamilton, Canada / Remote Working
Salary range	Dependent on experience, full time position
Date posted	24/07/2020
Apply by	asap
Contact	recruitment@yordasgroup.com

Summary

We are looking to recruit a Regulatory Toxicology Consultant to support our expanding business on REACH, Biocides and Food and Health Care products. The successful candidate will provide expert advice on regulatory toxicology to internal and external experts, and collaborating with partners and CROs, to support companies to comply with regulatory requirements.

The role involves extensive interaction with human health experts, ecotoxicologists and chemists, as well as to support the growth and expansion of Yordas Risk assessment services on REACH, Biocides, Cosmetic, Med Devices and Food Contact Regulations.

Role and Responsibilities

The candidate would be responsible for:

- Provide toxicology expertise and guidance on appropriate mammalian testing to comply with regulatory requirements
- Design and monitor mammalian toxicology studies at contract research facilities to ensure scientific validity and compliance with international testing guidelines
- Collating and evaluate toxicity, ecotoxicity, physio-chemical and environmental fate data in a systematic manner

- Set up registration strategies including waiving, read-across, QSAR approaches, and preparing dossiers and robust study summaries in support of industrial applications to REACH, EU BPR and other regulations
- Perform human and environmental health hazard and risk assessment including estimate exposure.
- Attend and deliver seminars, workshops, training courses, and professional association meetings to maintain up-to-date knowledge of regulatory toxicology requirements and risk assessment paradigms, especially related to organisms
- Communicate and cooperate with clients and relevant authorities
- To act as a key point for toxicology for clients and colleagues in the team

Profile and Qualifications

- Must have MSc/PharmD or PhD in Biology, Health or Environmental Science or significant experience in the assessment of (eco)toxicology hazard risk assessment of chemicals (essential)
- Knowledge of IUCLID (desirable)
- Knowledge of CHESAR and other risk assessment/exposure models (desirable)
- Knowledge of Regulatory Toxicology with a special emphasis on hazard, exposure and risk assessment (essential)
- Working experience in Regulatory Consultancy of at least 2-3 years (desirable)
- Working knowledge on hazard classification (CLP or GHS) and REACH (essential)
- working knowledge of Endocrine Disruptor criteria for suspected endocrine disruptors such as Bisphenol A (desirable)
- Working knowledge of EU Biocidal Product Regulation, Cosmetic Regulations, Medical Devices or Food Contact Regulation (desirable)
- Strong written and oral communication skills that allow dissemination of complex technical issues in a clear, concise manner to a variety of scientific and non-scientific audiences (desirable)
- Track record of line management experience (desirable)
- Strongly motivated, self-starter with excellent communication skills and ability to work as part of a global team (essential)

Application

Interested parties should apply directly to recruitment@yordasgroup.com, providing a CV and covering letter before the closing date.

We are an equal opportunity employer and welcome applications from all suitably qualified persons regardless of their race, sex, disability, religion/belief, sexual orientation, gender reassignment or age.