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Regulatory Science Associates

### **Consultant Investigative/Mechanistic Toxicologist**

RSA was founded in 2007 and aims to provide world-class safety science and regulatory consultancy to a worldwide client base, mainly in the agrochemical and pharmaceutical industry sectors.

We are currently seeking to recruit an expert consultant in investigative/mechanistic toxicology to join our existing team of safety scientists, who provide consultancy support with active ingredient and product registrations in Europe, for our major (mainly agrochemical) clients.

The successful candidate(s) will

- Manage multiple projects across our client base in toxicology relating to renewal or registration of their active ingredients or products
- Support regulatory submissions and provide toxicological advice to clients
- Design strategies to assess the potential toxicity of active ingredients or products
- Provide technical expertise in investigatory/regulatory toxicology studies

Candidate(s) will most likely have an undergraduate degree in an appropriate science, relevant industry experience and/or a postgraduate qualification in toxicology, with experience of designing testing strategies and interpreting toxicology data.

An ability to engage effectively and work both collaboratively and independently with colleagues and clients, mainly through virtual communication, is essential. Experience in scientific project management would be desirable, although not essential. Strong written and oral English is required.

This opportunity is available on a full or part time basis, with either “employee” or “associate” (self-employed) status, with options to work from home, UK based.

The closing date for applications is Friday 14th Jan 2022

If you would like to be considered for this position, please send a CV and covering letter to [jen.buchanan@regulatoryscience.com](mailto:jen.buchanan@regulatoryscience.com) and [claire.grant@regulatoryscience.com](mailto:claire.grant@regulatoryscience.com). More information on the RSA business can be found at [www.regulatoryscience.com](http://www.regulatoryscience.com)