# Regulatory Toxicologist

**Req ID:** 38132
**Location:**
Den Bosch, NB, NL, 5231 DD

For 70 years, Charles River employees have worked together to assist in the discovery, development and safe manufacture of new drug therapies. When you join our family, you will have a significant impact on the health and well-being of people across the globe. Whether your background is in life sciences, finance, IT, sales or another area, your skills will play an important role in the work we perform. In return, we'll help you build a career that you can feel passionate about.

Charles River Laboratories Den Bosch (www.criver.com) is a subsidiary of the US-listed multinational company Charles River Laboratories International Inc. The organisation employs ~ 10,000 staff worldwide. Our company here in the Netherlands is a well-known, internationally operating contract research organization. The company specializes in areas such as environmental and safety research for new and existing drugs, chemical substances and products. Quality-thinking is the essence of our company. Our clients are international pharmaceutical, chemical and agro-chemical companies.

*The Regulatory Affairs department would like to get in contact with an enthusiastic*

## REGULATORY TOXICOLOGIST

The regulatory toxicologist is mainly responsible for the coordination and compilation of the toxicology dossier parts for the different legal frameworks, which comprises of evaluating and assessing the toxicokinetics and metabolism data and the toxicological data as well as performing risk assessments. You have a high level of expertise in one of the scientific regulatory fields, e.g. agrochemicals, biocides, pharmaceuticals and hence, you will also advise clients on regulatory as well as hazard and risk assessment issues. You coordinate/manage projects in the before mentioned areas and act both as internal as well as external contact person. You work in a team of regulatory affairs scientists and experts as well as with colleagues from other Charles River departments.

**Your Profile:**

- Relevant academic training, focusing on (medical) biology and/or health sciences;
- At least 3 years of experience in the preparation of toxicological hazard assessments, derivation of human health limit values and preferably risk assessments;
- High level knowledge of at least one of the legal frameworks CRL works with, e.g. the (European) agrochemicals and/or biocidal and/or pharmaceutical legislation;
- Chemistry knowledge and project management experience is a pre;
- Good communicative skills, both oral and written (in English);
- A team player with a pro-active, result oriented, enthusiastic, flexible and critical attitude;
- Commercial and strategic thinking.

**Our offer:**

- A challenging job in an international working team;
- The possibility to further develop in your area of expertise;
- Good primary and secondary terms of employment;
- An open culture in a pleasant and informal atmosphere;
- A position for 32-40 hours per week.

**About Safety Assessment**
Charles River is committed to helping our partners expedite their preclinical drug development with exceptional safety assessment services, state-of-the-art facilities and expert regulatory guidance. From individual specialty toxicology and IND enabling studies to tailored packages and total laboratory support, our deeply experienced team can design and execute programs that anticipate challenges and avoid roadblocks for a smooth, efficient journey to market. Each year approximately 120 investigational new drug (IND) programs are conducted in our Safety Assessment facilities.

**About Charles River**
Charles River is an early-stage contract research organization (CRO). We have built upon our foundation of laboratory animal medicine and science to develop a diverse portfolio of discovery and safety assessment services, both Good Laboratory Practice (GLP) and non-GLP, to support clients from target identification through preclinical development. Charles River also provides a suite of products and services to support our clients' clinical laboratory testing needs and manufacturing activities. Utilizing this broad portfolio of products and services enables our clients to create a more flexible drug development model, which reduces their costs, enhances their productivity and effectiveness to increase speed to market.

With over 11,000 employees within 70 facilities in 18 countries around the globe, we are strategically positioned to coordinate worldwide resources and apply multidisciplinary perspectives in resolving our client's unique challenges. Our client base includes global pharmaceutical companies, biotechnology companies, government agencies and hospitals and academic institutions around the world. And in 2016, revenue increased by 23.3% to $1.68 billion from $1.36 billion in 2015.

At Charles River, we are passionate about our role in improving the quality of people's lives. Our mission, our excellent science and our strong sense of purpose guide us in all that we do, and we approach each day with the knowledge that our work helps to improve the health and well-being of many across the globe. We have proudly supported the development of ~70% of the drugs approved by the FDA in 2016.

For more information, please visit www.criver.com.