



Human Safety Testing at Eurofins

There is a place where your business interests meet the complex regulatory system put in place by a multitude of organisations to preserve human health and, more broadly, our natural environment. While ensuring maximum productivity levels are achieved and business goals are met, you need to be at same time scientist, expert of regulatory systems and a fine strategist.



Eurofins supports you in this challenge by providing comprehensive range of testing services coupled to a unique culture and approach designed to deliver you more than any other service provider. By working with our people, you will discover how testing is only the beginning of a journey that will enable you in saving costs and liberating capitals and resources. Rely on us to diminish overheads and equipment costs. Make your resources available to core business gaining a competitive advantage. Enter a hassle-free partnership working with the best experts on the market.

With more than 30 years of experience in conducting safety assessment studies for chemicals, agrochemicals, biocides, cosmetics and foodstuffs, Eurofins is one of the global independent market leaders in numerous testing services with a comprehensive know-how and a worldwide network of laboratories. Eurofins is committed to provide the highest quality services, accurate results in time and expert advice by its highly qualified staff to help customers making adequate decisions on risks and meeting the increasingly stringent quality, regulatory and safety standards as required by the expanding demands of authorities around the world.

Human Safety Testing Services for

- Industrial Chemicals
- Agrochemicals
- Biocides
- Cosmetics
- Food & Feed

Your Contact

Eurofins BioPharma Product Testing Munich GmbH
Behringstraße 6-8
D-82152 Planegg near Munich
Phone: +49 89 89 96 50-0
Fax: +49 89 89 96 50-11
info-munich@eurofins.com

BSL Bioservice Scientific Laboratories Munich GmbH
Behringstraße 6-8
D-82152 Planegg near Munich
Phone: +49 89 89 99 74 9-0
inf@bioservice.com

www.eurofins.com/human-safety-testing



Human Safety Services
Toxicology

we offer **more**



The perfect match

more | solutions

> is what you expect from a key partner. If we do not have one ready-made, we will research and find it for you. Try us for the most exotic questions and get personalized advice.

more | services

> under the same roof. We take the concept of one-stop-shop to a whole new level. We strive to offer the most comprehensive range of services within the contract testing industry.

more | in tune

> with what you need. We listen to you and we commit to stay as close as possible to your business. Profit from the advantages of working with a global provider with a local touch.

more | stability

> we are big enough to do well in a financially turbulent world. Be assured that tomorrow we will be there, sat in our labs, working for you. We can afford doing some extra research to find the best analytical methodology perfectly matching your needs.

more | investments

> more people working on your project for a faster turnaround. More labs ensuring that, no matter where you or your customers are, we can be always close to your business. Count on us as we are always up to speed with new technologies.

Eurofins Human Safety Testing is ideally equipped to offer you a comprehensive know-how in the field of toxicology studies of chemicals, agrochemicals, biocides, cosmetics and food. From standardized to customized study designs, our commitment is to offer you more, by supporting your company with robust studies for your submissions. Together with our partner BSL BIOSERVICE, we can seamlessly assist you with *in vitro* and *in vivo* studies directly from our laboratories. We are of course certified in accordance with GLP and BSL's facilities have been accredited with AAALAC for the high level of Laboratory Animal Care.

Toxicology Services

- Skin and Eye irritation/Corrosion (*In vitro/in vivo*)
- Skin Sensitization (*in vitro/in vivo*)
- Endocrine Disruptors (*in vitro/in vivo*)
- Genetic Toxicology (*in vitro/in vivo*)
- Cytotoxicity & Phototoxicity
- Acute & Repeated Dose Toxicity
- Reproductive and Developmental Toxicity
- Neurotoxicity
- Carcinogenicity
- Skin Penetration (*in vitro/in vivo*)
- Toxicokinetics & ADME
- Mode of Action
- Pathogenicity/Infectivity Studies

Testing Services for Industrial Chemicals



Testing Services for Food and Feed



Testing Services for Cosmetics



Testing Services for Biocides



Testing Services for Agrochemicals

