



The Federal Institute for Risk Assessment (BfR) has an immediate vacancy in the Department Chemical and Product Safety:

## Scientist in the unit Coordination and Assessment Strategies (f/m/d)

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|---------------------------------|-----------------------------|--|----------------------------------|---|---|
| <b>Reference number</b><br>3567 | <b>Pay grade</b><br>13 TVöD | <b>Place of work</b><br>Berlin,<br>Germany | <b>Limited for:</b><br>Permanent | <b>Application deadline</b><br>15.10.2024 | <b>Apply here</b><br><a href="#">BfR Job Portal</a> |
|---------------------------------|-----------------------------|--|----------------------------------|---|---|

The BfR independently prepares expert opinions and statements on issues of food, feed and chemical safety and consumer health protection in Germany on the basis of internationally recognised scientific evaluation criteria. It advises the Federal Government and other institutions and interest groups in these areas. The BfR thus makes an important contribution to the protection of human health.

You can find information on the remit of the Division [here](#) on our homepage.

Im Geschäftsbereich



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## Tasks

- Scientific process coordination under REACH, CLP and other processes
- Compilation of scientific statements and regulatory dossiers in all processes coordinated by the unit
- Organisation and moderation of coordination between the units and departments involved, finalisation of outputs, deadline control
- Coordination of responses to inquiries from the federal ministries, the German parliament and the German REACH-CLP helpdesk
- Guidance of documentation assistants and technical staff
- Scientific collaboration in committees and national/international bodies
- Participation in the further development of “New Approach Methodologies” (NAMs) and “Next-Generation Risk Assessment” (NGRA) concepts, e.g. as part of research projects
- Scientific collaboration on the application of NAMs and NGRA in regulatory practice
- Optimisation and further development of procedures and quality assurance for the legal processes in the chemicals project
- Collaboration on knowledge management within the department

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## Your Profile

- University degree (Master's degree, diploma or comparable university degree) and doctorate in biology, biochemistry, chemistry or comparable disciplines
- Good knowledge of the legal regulations and procedures for assessing the safety of chemicals under REACH and CLP
- Good command of written and spoken German and English (excellent command of at least one of the two languages)
- Good IT skills as well as a conscientious way of working, flexibility, ability to work in a team and ability to work under pressure
- Clear expression and a confident personal appearance
- Willingness to travel on business

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## Desired

- Good knowledge of the concepts and workflows applied in regulatory toxicology
- Good knowledge of non-animal methods (in vitro and in silico methods) for toxicity testing (NAMs)
- Practical experience in using computer-based methods for analysing and evaluating data
- Good knowledge of concepts and methods applied in the risk assessment of combination effects/mixture toxicity
- Practical experience of working in EU-funded projects
- Experience in the scientific-administrative field and in the coordination of scientific statements

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## What we can offer you

- As a family-friendly institute, we offer various part-time working models
- 30 days' annual leave (5-day week) plus 24 and 31 December as non-working days
- Additional days-off options via time credits
- Attractive subsidy (50 %) for the company ticket/Deutschlandticket Job
- Possibility of hybrid working (up to 60%)
- Very good connection to the public transport network
- Comprehensive further training opportunities for professional and personal development
- VBL company pension
- Capital accumulation benefits
- Employee welfare (AWO) family service

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## Application process

Does this offer appeal to you?

Then please apply via our **online system** by **15.10.2024**.

Please direct any questions in connection with the application process to [bewerbung@bfr.bund.de](mailto:bewerbung@bfr.bund.de). (Please do not send applications to this e-mail address)

If you are unable to apply online, please send your application by post to:

Bundesinstitut für Risikobewertung  
Personalreferat  
Max-Dohrn-Str. 8-10  
10589 Berlin

Please address any questions about the area of responsibility to

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You will find more information on our homepage:  
[bfr.bund.de/de/en/working\\_at\\_the\\_bfr](https://bfr.bund.de/de/en/working_at_the_bfr)



The BfR welcomes applications from people of all nationalities.



As an innovative scientific institution, the BfR offers family-friendly working conditions. For this, the BfR was awarded the “audit berufundfamilie®” certificate. The BfR guarantees the professional equality between women and men. People with severe disabilities are given special consideration if they are equally qualified; only a minimum level of physical aptitude is required.