



DIE AKADEMIE
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Where Experts Meet!

International Workshop

Dietary Risk Assessment of Biocides

+++ ONLINE WORKSHOP +++

22 October 2026

Highlights

- Introduction to dietary risk assessment of biocides – overview of key concepts and methodologies
- Update from ECHA: First hand information about the BPR Volume III Part D – Current status and next steps in guidance development
- Rinse-off studies for cleaning and disinfectant products
- Update on the BfR Livestock Calculator: Upcoming updates aligned with BPR Volume III Part D guidance revision
- Practical Experience with Biocidal Products in Animal Husbandry and Farm Biosecurity
- PT19 scenario for insect repellents (skin application), Scenario development, practical examples, and regulatory context

Get up to speed on the current scenarios for dietary risk assessment of biocides.



The Experts

Katherine Clark Arxada | **Elodie Collin** French Agency for Food, Environmental and Occupational Health and Safety (ANSES) |

Kathrin Gottlob German Federal Institute for Risk Assessment (BfR) |

Saskia Klutzny German Federal Institute for Risk Assessment (BfR) |

Fabien Rouessay Redebel Regulatory Affairs | **Bart Stokvis** Poultry Vets |

Katya Vasileva European Chemicals Agency (ECHA) | **Florian Werner** Staub & Co. - Silbermann | **Michael Werner** Stockmeier Chemie

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Morning Session | 09:00 – 12:30 CEST

The presentation slots include sufficient time for questions and answers.

Regulatory Landscape

09:00 Welcome Address by the Organisers and the Chair

Michael Werner, Stockmeier Chemie, Germany

09:10 Introduction to Dietary Risk Assessment of Biocides

- Existing and upcoming guidance on dietary exposure and risk assessment (DRA) of biocides
- Biocidal use settings with DRA relevance
- MRL compliance vs. DRA
- State of the play for the conduct of DRAs

Michael Werner, Stockmeier Chemie, Germany

09:45 ECHA Update: Guidance on BPR Volume III Part D – Current Status & Next Steps

- Presentation of the newly adopted/near-final Part D guidance

Katya Vasileva, European Chemicals Agency (ECHA), Finland

Methods, Tools and Studies

10:20 The Evolution of Residue Assessment for Quaternary Ammonium Compound-Based Biocides: Achievements, Challenges and Remaining Open Questions

- The journey from active substance conclusions to the generation of product-specific residue data
- Practical challenges associated with designing and conducting rinsing studies in the absence of established guidance
- Remaining uncertainties regarding data interpretation, PT-specific requirements, harmonisation and future risk mitigation measures

Fabien Rouessay, Redebel Regulatory Affairs, Belgium

10:55 Coffee break

11:20 Dietary Exposure Assessment for Professional Uses of Biocides: Status, Risk Assessment Approaches and Experimental Design of PT03 and PT04 Rinsing Studies

Elodie Collin, French Agency for Food, Environmental and Occupational Health and Safety (ANSES), France

11:55 Rinse-Off Studies on Cleaning and Disinfecting Products

- Experience and challenges with designing and conducting rinsing and wiping studies to determine residue levels
- Methodological design of studies under realistic conditions
- Evaluation of results for dietary risk assessment and implications for regulatory guidance

Katherine Clark, Arxada, Switzerland

12:30 Lunch Break



Afternoon Session | 13:30 – 16:00 CEST

13:30 PT19 scenario for insect repellents with skin application

- Scenario, examples
- Experience and current status

Kathrin Gottlob, German Federal Institute for Risk Assessment (BfR), Germany

14:05 Updates on Livestock Exposure Assessment-Part D of the BPR Guidance Volume III - Whats new? - Scenario examples

Saskia Klutzny, German Federal Institute for Risk Assessment (BfR), Germany

Real-World Biocide Applications

14:40 Practical Experience with Biocidal Products in Animal Husbandry and Farm Biosecurity

- Basic principles of biosecurity
- How to implement day-to-day hygiene measures
- Some remarks on the use of biocides and antibiotics on poultry farms

Bart Stokvis, Poultry Vets, The Netherlands

15:15 Short break

15:25 Hygienic Aspects and Biocide Applications in Food Production – Experiences from the Practical Point of View in Real-Life Settings

Florian Werner, Staub & Co. – Silbermann, Germany

16:00 Final Discussion and End of the Workshop

Online Training

Sustainability Requirements for Biocides

11 September 2026

www.akademie-fresenius.com/4023

Online Training

Introduction to the BPR: From Regulatory Basics to Risk Assessment & Compliance

15 October and 16 October 2026

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Do you have any questions?



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The Organisers

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Our events are designed to promote an active exchange amongst our participants and offer the perfect platform for bringing the industry, the scientific sector, the authorities and the consulting field together. Excellent service, all-inclusive. Our wide-ranging advanced training opportunities contribute to giving our customers the competitive edge in all quality assurance, risk assessment, legal, production and technical questions.

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You can find details on upcoming and new events at www.akademie-fresenius.com

Who should attend this meeting?

Professionals working in the fields of:

- ✓ Exposure assessment
- ✓ Risk assessment
- ✓ Toxicology
- ✓ Regulatory affairs
- ✓ Registration

Sectors that should take part:

- ✓ Biocides and chemical industry
- ✓ Producers of biocidal products
- ✓ Regulatory authorities
- ✓ Research institutes
- ✓ Scientific and regulatory consultancies

Online Training

Mastering Efficacy Testing for Biocides

19 November 2026

www.akademie-fresenius.com/4121

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