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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

## 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

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

15 October and 16 October 2026

[www.akademie-fresenius.com/4084](http://www.akademie-fresenius.com/4084)

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#### Online Training

### Biocides Unpacked: Staying Ahead of Regulatory Change

20 November 2026

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By email [registration@akademie-fresenius.com](mailto:registration@akademie-fresenius.com)

## Participation Fee: € 995.00 plus VAT

Representatives of an authority or a public university are eligible for a reduced fee of **€ 695.00 plus VAT** per person (please provide evidence). The reduced fee cannot be combined with other rebates.

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## Do you have any questions?



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You can find details on upcoming and new events at [www.akademie-fresenius.com](http://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](http://www.akademie-fresenius.com/4121)

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