



International Akademie Fresenius Conference

# Residues of PFAS in Food, Packaging and the Environment

+++ ONLINE CONFERENCE +++

20 and 21 January 2026

## Highlights

### Regulatory landscape

- Restriction of PFAS under REACH
- EU policy on PFAS in food
- PFAS in drinking water
- Swiss experience: PFAS in fish, meat and eggs

### Analytical challenges and monitoring

- PFAS incident and EU monitoring insights
- Analytical methods for PFAS in food and packaging

### Toxicology and exposure

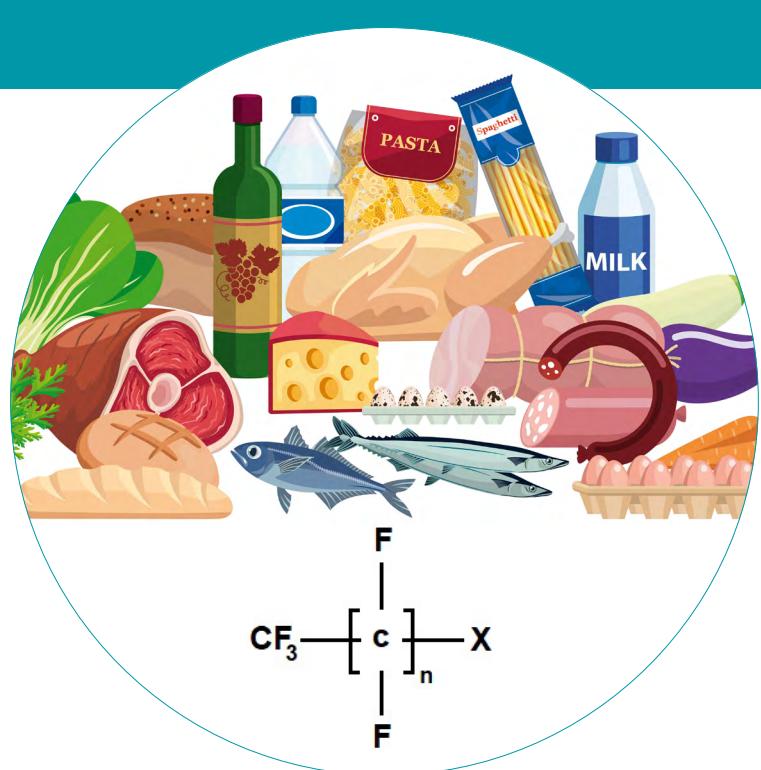
- PFAS kinetics in humans
- ANSES work on emerging PFAS classes and toxicity data

### PPWR, reduction, remediation and substitution

- Mineralisation of fluoropolymers in waste incineration
- PFAS in paper and recycling streams
- Contaminated areas, the food supply and remediation measures
- Alternatives to PFAS in plastics

### Product safety

- PFAS in the food chain: Responding to regulatory requirements



## The Experts

**Klaus Abraham** German Federal Institute for Risk Assessment (BfR) | **Luke K. Ackerman** U.S. Food and Drug Administration (FDA) | **Frauke Averbeck** Federal Institute for Occupational Safety and Health (BAuA) | **Nawel Bemrah** French Agency for Food, Environment and Occupational Health and Safety (ANSES) | **Runa S. Boeddinghaus** Agricultural Technology Centre Augustenberg (LTZ) | **Thierry Delatour** Nestlé Research |

**Alexander Eckhardt** German Environment Agency (UBA) | **Nicola Forrer** Cantonal Laboratory Ticino | **Thomas Gude** Independent Consultant |

**Ron Hoogenboom** Wageningen Food Safety Research (WFSR) | **Deepak Kapoor** Gujarat Fluorochemicals | **Aurélie Matthieu** ANSES | **François Pouzaud** ANSES | **Max Schneider** PTS Institut für Fasern und Papier |

**Thomas Simat** Technische Universität Dresden | **Veerle Vanheusden** European Commission

## Afternoon Session | 13:30 – 17:40 CET

Welcome address by Akademie Fresenius and introduction by the Chairs

Thomas Simat, Technische Universität Dresden, Germany

Thomas Gude, Independent Consultant, Switzerland

## Regulatory landscape

### Restriction of per- and polyfluoroalkyl substances (PFAS) under REACH

- The updated PFAS restriction dossier and potential implications for the food sector (e.g. FCM, paper and board)
- REACH restriction process and possibilities for contribution
- Current state of play and next steps

Frauke Averbeck, Federal Institute for Occupational Safety and Health (BAuA), Germany

### What is the situation regarding PFAS content in meat, fish and eggs on the Swiss market?

- Results of the ACCS (Swiss Association of Cantonal Chemists) PFAS campaign

Nicola Forrer, Cantonal Laboratory Ticino, Switzerland

### EU policy on PFAS in food

Veerle Vanheusden, European Commission, Belgium

## Analytical challenges and monitoring

### Analytical challenges in food and packaging in the U.S.

Luke K. Ackerman, U.S. Food and Drug Administration (FDA), USA

### PFAS incident and PFAS monitoring insides

Ron Hoogenboom, Wageningen Food Safety Research (WFSR), The Netherlands

## Toxicology and exposure

### Overview of ANSES's activities on PFAS: Occurrence data, categorization, and toxicological reference values (TRVs)

Nawel Bemrah, Aurélie Matthieu and François Pouzaud, French Agency for Food, Environment and Occupational Health and Safety, France

## 3rd International Online Conference Green Claims and Sustainability Labelling in Europe

10 February 2026

[www.akademie-fresenius.com/3851](http://www.akademie-fresenius.com/3851)

## 17th International Conference Contaminants and Residues in Food

13-14 November 2025 in Dusseldorf/Germany  
and via Live Stream

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

## International Online Conference Read-Across: Recent developments and regulatory implications

11-12 February 2026, lunch to lunch

[www.akademie-fresenius.com/3849](http://www.akademie-fresenius.com/3849)



Information available online at: [www.akademie-fresenius.com/3689](http://www.akademie-fresenius.com/3689)

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## Morning Session | 09:00 – 13:30 CET

### Toxicology and exposure

#### PFAS kinetics in humans

- Kinetics of 15 per- and polyfluoroalkyl substances (PFAS) after single oral application as a mixture – a pilot study
- Ongoing evaluation of additional data on short-chain PFAS in humans

**Klaus Abraham**, German Federal Institute for Risk Assessment (BfR), Germany

### Regulatory landscape

#### PFAS in drinking water

- Toxicological assessment
- Regulation
- Monitoring

**Alexander Eckhardt**, German Environment Agency (UBA), Germany

### PPWR, reduction, remediation and substitution

#### Perspective from an industrial manufacturer of fluoropolymers

**Deepak Kapoor**, Gujarat Fluorochemicals, Germany

#### PFAS in paper – what can be found in recycling streams?

- Occurrence and sources of PFAS in recovered fibre and recycled paper
- Analytical approaches and recent findings from recycling process studies
- Implications for circularity and regulatory compliance under the PPWR

**Max Schneider**, PTS Institut für Fasern und Papier, Germany

#### Contaminated areas with direct impact on the food supply and measures for the remediation

**Runa S. Boeddinghaus**, Agricultural Technology Centre Augustenberg (LTZ), Germany

### Product safety

#### PFAS in the food chain: How to best respond to regulatory requirements?

**Thierry Delatour**, Nestlé Research, Switzerland

### How will this online conference work?

Our online conference will be live – with interactive participation – and will be held in the English language. The conference will be conducted using the meeting tool Zoom. Prior to the conference, we will provide you with your login details, which will allow you to participate and ask questions from your preferred location. Simply log in on the day of the conference – and away you go!

#### Online Training

### The EU Food Contact Legislation

19 March 2026, Online

Learning by doing: Framework Regulation, Safety Assessment, Compliance, Case Studies  
[www.akademie-fresenius.com/3905](http://www.akademie-fresenius.com/3905)

#### 9th International Conference

### Food Allergens

1 and 2 December 2026 in Mainz (near Frankfurt)/Germany and via Live Stream  
[www.akademie-fresenius.com/foodallergens](http://www.akademie-fresenius.com/foodallergens)



Information available online at: [www.akademie-fresenius.com/3689](http://www.akademie-fresenius.com/3689)

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# Registration

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

## Participation Fee: € 895.00 plus VAT

Representatives of an authority or a public university are eligible for a reduced fee of € 595.00 plus VAT per person (please provide evidence). The reduced fee cannot be combined with other rebates.

If you are unable to attend the online event, you can order the event documentation for € 295.00 plus VAT. It will be available after the online event through the download area of our website where you will find the latest versions of the presentations as pdf files.



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## Do you have any questions?



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## The Organisers

For 30 years, Akademie Fresenius has been your partner for practice-orientated training on all the latest topics surrounding the safety and quality of food, consumer goods and chemical products along the whole production chain. Our portfolio not only includes international conferences but also offers national trade meetings, intensive practical seminars and training in small work groups. 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.

Akademie Fresenius is a joint venture between Carl Remigius Fresenius Education Group, one of the largest private and independent education groups in Germany, and SGS Institut Fresenius, one of the leading German providers of chemical laboratory analysis.

You can find details on upcoming and new events at  
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**Terms of Participation and Purchase:** The registration fee includes the participation in the online event and the event documentation for download. You will receive written confirmation of your registration. Upon receiving our invoice, please transfer the amount due without further deductions before the event begins. The price of the event documentation includes the login details for the secure download section of our webpage where you will find the presentations in a pdf format. The login details will be sent to you via email after the event.

**Group Reductions:** For joint bookings received from one company we grant a 15% discount from the third participant onwards.

**Terms of Cancellation:** Cancellations or rebookings to another event are possible in writing without giving reasons and free of charge up to one week before the start of the online event. In the event of later cancellations or non-login to the online event, no participation fees can be refunded. In this case, however, you will receive access to the documentation download after the event. Please note that you can name a substitute participant free of charge at any time.

## Who do you meet?

The conference brings together experts and decision-makers from across the food supply chain who are dealing with the analytical, regulatory, toxicological and practical aspects of PFAS.

### Groups that should take part:

- Regulatory, scientific, quality assurance, analytical, product safety and legal professionals who want to stay up to date on the latest developments affecting the food, packaging and environmental sectors in Europe.

### Sectors that should take part:

- Food and drink industry
- Packaging industry
- Plant protection industry
- Food trade
- Food inspection offices
- Laboratories
- Professional associations

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