



International Akademie Fresenius Conference

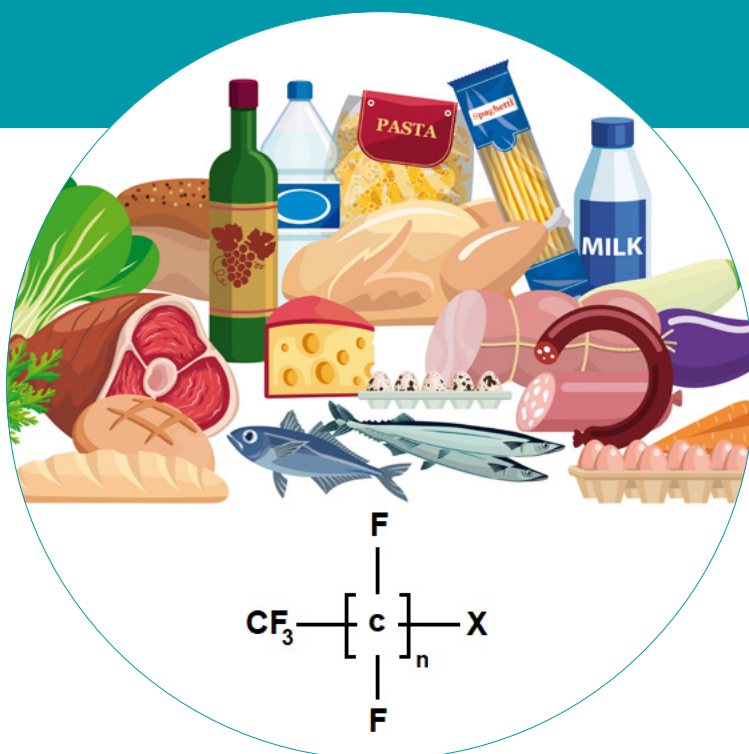
Residues of PFAS in Food

+++ ONLINE CONFERENCE +++

4 May 2023

Highlights

- European Community policy on perfluoroalkyl substances (PFAS) in food
- Restriction of PFAS under REACH
- Restriction of PFAS under the framework of the new Drinking Water Directive
- The German representative food monitoring with focus on PFAS
- Perfluoro compounds in food contact materials, e.g. coatings, paper additives, teflon
- Toxicology of short-chain and long-chain PFAS
- Parts per trillion levels of PFAS in food



The Experts

Norina Aßhoff Chemical and Veterinary Analytical Institute Münsterland-Emscher-Lippe | **Frauke Averbeck** Federal Institute for Occupational Safety and Health (BAuA) | **Alexander Eckhardt** German Federal Environment Agency (UBA) | **Thomas Gude** SQTS Swiss Quality Testing Services | **Ron Hoogenboom** Wageningen Food Safety Research (WFSR) | **Michael Jud** German Federal Office of Consumer Protection and Food Safety (BVL) | **Franziska Kupprat** German Federal Institute for Risk Assessment (BfR) | **Thomas Simat** Technische Universität Dresden | **Xanthippe Theurillat** Nestlé Research | **Veerle Vanheusden** European Commission

Thursday, 4 May 2023

Timings are in
Central European Summer Time [CEST](#).

Morning Session | 9:00 – 11:50 CEST

Welcome address by Akademie Fresenius and introduction by the Chairs

Thomas Gude, Swiss Quality Testing Services SQTS, Switzerland
Thomas Simat, Technische Universität Dresden (TUD), Germany

EU policy on perfluoroalkyl substances (PFAS) in food

Veerle Vanheusden, European Commission, Belgium

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

- Scope of the proposed PFAS restriction and potential implications for the food sector (e.g. FCM, paper and board)
- REACH restriction process and possibilities for contribution
- Potential timing of the PFAS restriction

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

Short break

Restriction of per- and polyfluoroalkyl substances (PFAS) under the framework of the new Drinking Water Directive

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

How do which substances get into the environment from which sources?

- Which substances do exist? How are they distributed in the environment? Where do they come from?

Norina Abhoff, Chemical and Veterinary Analytical Institute Münsterland-Emscher-Lippe (CVUA-MEL), Germany

Afternoon Session | 12:50 – 16:10 CEST

The German representative food monitoring with focus on PFAS

Michael Jud, German Federal Office of Consumer Protection and Food Safety (BVL), Germany

Perfluoro compounds in food contact materials, e.g. coatings, paper additives, teflon

Thomas Simat, Technische Universität Dresden, Germany

Short break

Toxicology of short-chain and long-chain PFAS – view from the WFSR

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

Toxicology of short-chain and long-chain PFAS – view from the German BfR

Franziska Kupprat, German Federal Institute for Risk Assessment (BfR), Germany

Short break

Parts per trillion levels of PFAS in food

Xanthippe Theurillat, 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. 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. All you need is a stable internet connection and an audio hardware system – and away you go!

 [Book now](#)



Information available online at:
www.akademie-fresenius.com/3284

These exciting events in 2023 might also be of interest to you



15th International Conference

Contaminants and Residues in Food

1 and 2 March 2023, Online

www.akademie-fresenius.com/3208



21st International Conference

Food Safety and Dietary Risk Assessment

19 and 20 April 2023,
Mainz/Germany and via Live Stream

www.akademie-fresenius.com/foodsafety



Online Training

The EU Food Contact Legislation

10 May 2023, Online

www.akademie-fresenius.com/3287



12th International Conference

Residues of Food Contact Materials in Food

5 and 6 October 2023,
Cologne/Germany and via Live Stream

www.akademie-fresenius.com/fcm

→ [Book now](#)



Information available online at:
www.akademie-fresenius.com/events

Registration

By web www.akademie-fresenius.com/3284
By email registration@akademie-fresenius.com

Hotline +49 231 75896-50
Die Akademie Fresenius GmbH
Alter Hellweg 46, 44379 Dortmund



DIE AKADEMIE
FRESENIUS

Participation Fee: € 895.00 plus VAT

Representatives of an authority or a public university are eligible for a reduced fee of € 495.00 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 more than 25 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 Cognos, 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 www.akademie-fresenius.com

Who will benefit from this conference?

Professionals working in the fields of:

- Analysis
- Quality assurance & control
- Product safety
- Raw material control
- Regulatory affairs & support
- Research & development
- Toxicology

Sectors taking part:

- Food and drink industry
- Food retailing
- Packaging industry
- Food inspection offices
- Laboratories
- Research institutes
- Authorities
- Professional associations

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.

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.

General Terms and Conditions: By registering, you agree to our General Terms and

Conditions as well as to our Privacy Policy. You can find our GTC on the internet (www.akademie-fresenius.com/general-terms) or receive them on request.

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