

# PFAS: A NEVER-ENDING STORY

REEKS VAN WEBINARS OVER DE PFAS-PROBLEMATIEK IN AL ZIJN FACETTEN

**Georganiseerd door**

Netwerk Analytische Aspecten Voeding - Lage Landen

**In samenwerking met**

verschillende gerenommeerde sprekers uit België en Nederland



# PFAS ANALYSIS IN FOOD - CHALLENGES AND OPPORTUNITIES FOR OFFICIAL FOOD CONTROL AND BEYOND

Kerstin Krätschmer

## BRIEF CV SPEAKER

Dr. Kerstin Krätschmer is a state certified food chemist and heads since 2022 the Dutch NRL POPs situated at Wageningen Food Safety Research (part of Wageningen University & Research) in Wageningen, the Netherlands. She earned her PhD at the European Union Reference Laboratory for halogenated POPs in Freiburg, Germany. Her current research investigates POPs like PCAs, PFAS, and (e)BFRs.



## BRIEF SUMMARY LECTURE

PFASs have been recently on everyone's mind (and possibly, plate). This talk will look at what the official food control for PFAS looks like in the Netherlands, pointing out current and future challenges and topics also of interest for research and risk assessment. From finding PFAS-free solvents to performing non-target analysis – join me on this journey through one of the most rapidly evolving contaminant analyses!

## Contactgegevens





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