

Food allergens: regulation, management and detection
3rd edition 21/09/2023 – Brussels

Morning session - Chairman : Nathalie Gillard, CER Groupe

First Part - Consumers & Patients

- 9:00 – 9:30 **Registration and coffee**
- 9:30 – 9:40 **Welcome and introduction**
Nathalie Gillard, CER Groupe, BE
- 9:40 – 10:20 **Keynote 1 : Consumers & Patients**
Role of Belsaci + prevention of allergy
Romy Gadisseur, CHU Liège, BE
- 10:20 - 10:40 **PAL : Current communication problems, potential for future improvements**
Marjan van Ravenhorst, Allergen Consultancy, NL
- 10:40 - 11:00 **Codex Alimentarius and FAO/WHO and reference doses : what impact for consumers and patients ?**
Marty Blom, The Netherlands Organisation of Applied Scientific Research, NL
- 11:00 – 11:30 **Coffee break / Poster session**

Second Part - Enforcement

- 11:30 – 12:10 **Keynote 2: Enforcement**
Sampling for food allergen analysis
Charlotte Bernhard Madsen, Technical University of Denmark, DK
- 12:10 – 12:25 **Industrial's point of view : testimonies of DSM**
Melina Galano, DSM Food & Beverage, NL
- 12:25 – 12:40 **Industrial's point of view : testimonies**
To be confirmed
- 12:40 – 13:00 **Reference doses for food allergens as tool for risk management**
Bruno De Meulenaer, Ghent University, BE
- 13:00 – 14:00 **Lunch break / Poster session**

Afternoon session - Chairman : Marc De Loose, ILVO

Third Part – Analytical detection methods

- 14:00 – 14:20 **Comparative studies of commercial available allergen kits in multiple food matrices**
Nathalie Smits, Wageningen Food Safety Research, NL
- 14:20 – 14:40 **Strategies for food allergens quantification by mass spectrometry**
Maxime Gavage, CER Groupe, BE
- 14:40 – 15:00 **New alternative proteins : hidden risks and challenges**
Christof Van Poucke, ILVO, BE
- 15:00 – 15:40 **Keynote 3: Analytical methods**
Role of ENFADL and reference method (milk) and PTs
Piotr Robouch, JRC-Geel, BE
- 15:40 – 16:00 **Update from CEN for food allergens detection**
Manuela Schulze, Laves Niedersachsen, DE
- 16:00 – 16:30 **Current state of art of detection methods for food allergens : limits/benefits, units, conversion factors, interpretation of data, uncertainty measurement**
Marc de Loose and Nathalie Smits, ILVO, BE and WFSR, NL
- 16:30 **Farewell and closure**

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