

88TH ADVISORY FORUM MEETING

STOCKHOLM, 27-28 JUNE 2023

ASSESS and ENABLE

Nikolaus Kriz  
ENABLE Head of Department

Guilhem de Seze  
ASSESS Head of Department

# MS RA PLANS OF EFSA INTEREST

MS	Main areas	MS RA Plans	Interest and Contact in EFSA Unit
Belgium	Food ADDITIVES and NUTRIENT SOURCES added to food.	NITRITEFOOD - Study of the nitrite exposure of the Belgian population through food and the potential impact on public health	FEEDCO interest in view of recent Opinion on nitrosamines <a href="mailto:FEEDCO@efsa.europa.eu">FEEDCO@efsa.europa.eu</a>
Belgium	Food Additives and Nutrient Sources added to Food; Food Contact Materials, Enzymes, Flavourings and Processing Aids	Nanocellup - Use of New Approach Methodologies (NAMs) for the hazard assessment of nanofibres	MESE interest – Project financed by EFSA. Final report submitted to EFSA. <a href="mailto:MESE@efsa.europa.eu">MESE@efsa.europa.eu</a>
Belgium	Food Contact Materials, Enzymes, Flavourings and Processing aids	INFLAVOUR: Intake monitoring of food flavourings	MESE, iDATA, FIP interested in this work, due to current mandate from EC on monitoring flavourings and food additives. <a href="mailto:MESE@efsa.europa.eu">MESE@efsa.europa.eu</a> <a href="mailto:iDATA@efsa.europa.eu">iDATA@efsa.europa.eu</a> <a href="mailto:FIP@efsa.europa.eu">FIP@efsa.europa.eu</a>
Denmark	Contaminants	Mineral oil hydrocarbons (MOH) in food	FEEDCO interest – CONTAM panel plans to adopt opinion on MOH in July 2023 <a href="mailto:FEEDCO@efsa.europa.eu">FEEDCO@efsa.europa.eu</a>
Denmark	Contaminants	Development of method for detecting PFAS substances in food / Environmentally harmful substances in food	FEEDCO interest in view of proposal by MSs to establish a discussion group on PFAS <a href="mailto:FEEDCO@efsa.europa.eu">FEEDCO@efsa.europa.eu</a>
Denmark	Other Area	Risk ranking and integrated risk-benefit assessments - Calculation and ranking of disease burden for chemical substances and other food risks - Development of models that strengthen holistic assessments	MESE interest - relevant for ongoing Risk-Benefit Assessment activities of the Scientific Committee <a href="mailto:MESE@efsa.europa.eu">MESE@efsa.europa.eu</a>
Sweden	Contaminants; Food Contact Materials, Enzymes, Flavourings and Processing Aids	Temporal trends of PFAS in serum from first-time mothers and their children at age 4, 8 and 12.	FEEDCO interest – view of proposal by MSs to establish a discussion group on PFAS <a href="mailto:FEEDCO@efsa.europa.eu">FEEDCO@efsa.europa.eu</a>

# EFSA MANDATES FOR MS INTEREST

Unit	Subject	Link	Comments
FIP	Re-assessment of the risks to public health related to the presence of Styrene in plastic materials and articles intended to come into contact with food	<a href="https://open.efsa.europa.eu/questions/EFSA-Q-2023-00365">https://open.efsa.europa.eu/questions/EFSA-Q-2023-00365</a>	
FIP	Request for a scientific opinion from the European Food Safety Authority as regards the safety of the food additive silver (E 174) and its specifications	<a href="https://open.efsa.europa.eu/questions/EFSA-Q-2023-00169">https://open.efsa.europa.eu/questions/EFSA-Q-2023-00169</a>	
FIP	Re-evaluation of E962 Salt of aspartame-acesulfame, 6-methyl-1,2,3-oxathiazine-4(3H)-one-2,2-dioxide salt of L-phenylalanyl-2-methyl-L-a-aspartic acid	<a href="https://open.efsa.europa.eu/questions/EFSA-Q-2011-00727">https://open.efsa.europa.eu/questions/EFSA-Q-2011-00727</a>	
PREV	Practical implementation of NAMs into the risk assessment of pesticide metabolites	<a href="https://open.efsa.europa.eu/questions/EFSA-Q-2023-00211">https://open.efsa.europa.eu/questions/EFSA-Q-2023-00211</a>	



# EFSA CALLS FOR DATA

- Call for technical and toxicological data on citric acid esters of mono- and diglycerides of fatty acids (E 472c) for uses as a food additive in foods for all population groups including infants below 16 weeks of age

[Link](#) (deadline 30 June 2023)

- Open call for food additive occurrence data in food and beverages intended for human consumption

[Link](#) (deadline 30 June 2023)

- Call for data on genotoxicity data on maltitol (E 965 i)

[Link](#) (deadline 24 July 2023)

- Call for collection of data on phthalates, structurally similar substances and replacement substances migrating from or occurring in food contact materials (Plasticisers\_FCM\_2023)

[Link](#) (deadline 31 August 2023)

- Call for continuous collection of chemical contaminants occurrence data in food and feed

[Link](#) (deadline 31 August 2023)

General link to calls for data:

<https://www.efsa.europa.eu/en/calls/data>

