



UNIT on Feed and Contaminants

127th PLENARY MEETING OF THE SCIENTIFIC PANEL ON CONTAMINANTS IN THE FOOD CHAIN

Meeting date: 22-24 November 2022

Meeting hours: **Day 1: 13.30-18.00**

Day 2: 09.00-18.00 Day 3: 09.00-13.00

Meeting venue: Audio-web conference

Chair: **Dieter Schrenk**

Agenda

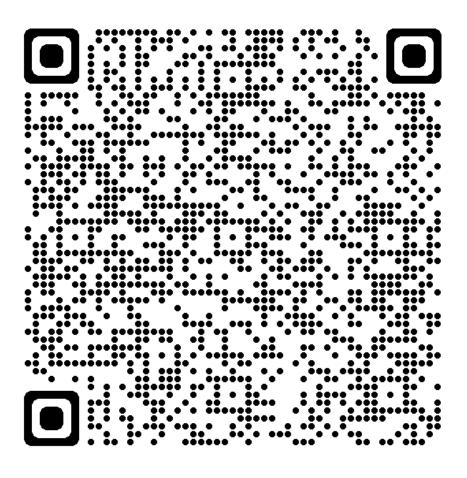
DAY 1

Time	No.	Topic	
13:30	1	Welcome and Apologies for absence	Chair
	2	Adoption of the agenda	All
	3	Declarations of Interest	All
	4	Agreement of the minutes of the 126 th plenary meeting held on 14.10.2022	EFSA (Luisa Ramos Bordajandi)
	5	Report on written procedures since the 126 th plenary meeting held on 14.10.2022	EFSA (Luisa Ramos Bordajandi)
	6	New mandates received	EFSA
13:45	7	Scientific outputs submitted for discussion	
13.45	7.1	Risk assessment of grayanotoxins in certain honey (EFSA-Q-2020-00509) For discussion and possible endorsement of Sections	Presentation on approach, and draft Opinion EFSA/CONTAM/4092 rev 18 WG Chair (Heather Wallace) EFSA (Maria Anastassiadou, Francesca Riolo)
18:00		End of Day 1	





UNIT on Feed and Contaminants



DAY 2

Time	No.	Topic	
09:00	7.2	Update of the risk assessment of mineral oil hydrocarbons (MOH) in food (EFSA-Q-2020-00664) For discussion and possible endorsement of sections	Draft Opinion EFSA/CONTAM/4115 rev 33 WG Chair (Kevin Chipman) EFSA (Marco Binaglia, José Angel Gómez Ruiz)
13.00		Lunch	
14.00	7.3	EFSA Scientific Report on the dietary exposure to metals and iodine via the consumption of seaweeds and halophytes in the European population For discussion and possible endorsement	Draft report (José Angel Gómez Ruiz)
15.00	7.4	Update of the risk assessment of polybrominated diphenyl ethers (PBDEs) in food (EFSA-Q-2018-00432)	Presentation on approach, and draft Opinion EFSA/CONTAM/3784 rev 59 WG Chair (Christiane Vleminckx)





	For discussion on the approach to take for risk characterisation, and for possible endorsement of selected sections	
18.00	End of Day 2	

DAY 3

Time No. Topic 09:00 7.5 Assessment of information as regards the toxicity of deoxynivalenol for horses and poultry other than laying hens (EFSA-Q-2021-00712) For discussion on the approach to take 10.00 7.6 Update of the risk assessment on inorganic arsenic in food (EFSA-Q-2021-00250) For discussion on the approach to take for risk characterisation 12:00 8 Feedback from the Scientific Committee/ Scientific Panels, CONTAM Working Groups, EFSA, the European Commission 8.1. European Commission 8.2. Update from CONTAM Panel Working groups • WG on BFRs in food • WG on Feed detoxification • WG on Mineral oil hydrocarbons in food • WG on Arsenic in food • WG on Arsenic in food • WG on Grayanotoxins in certain honey • WG on PCNs in feed and food • WG on PCNs in feed and food • WG on Cohratoxin A in feed 8.3. EFSA EFSA EFSA EFSA (Luisa Ramos Bordajandi) 9 Any other business All				
toxicity of deoxynivalenol for horses and poultry other than laying hens (EFSA-Q-2021-00712) For discussion on the approach to take 10.00 7.6 Update of the risk assessment on inorganic arsenic in food (EFSA-Q-2021-00250) For discussion on the approach to take for risk characterisation 12:00 8 Feedback from the Scientific Committee/ Scientific Panels, CONTAM Working Groups, EFSA, the European Commission 8.1. European Commission 8.2. Update from CONTAM Panel Working groups	Time	No.	Topic	
arsenic in food (EFSA-Q-2021-00250) For discussion on the approach to take for risk characterisation 12:00 8 Feedback from the Scientific Committee/ Scientific Panels, CONTAM Working Groups, EFSA, the European Commission 8.1. European Commission EUropean Contam Panel Working groups WG Chairs/coordinators WG on BFRs in food WG Chairs/coordinators Christiane Vleminckx Christer Hogstrand Kevin Chipman Bettina Grasl-Kraupp Tanja Schwerdtle WG on Arsenic in food WG on Mycotoxins in certain honey WG on Mycotoxins in feed WG on PCNs in feed and food WG on Ergot alkaloids in feed WG on Ochratoxin A in feed Scientific Committee and Working Groups of interest to the CONTAM Panel All	09:00	7.5	toxicity of deoxynivalenol for horses and poultry other than laying hens (EFSA-Q-2021-00712)	WG Chair (Ron Hoogenboom)
Scientific Panels, CONTAM Working Groups, EFSA, the European Commission 8.1. European Commission 8.2. Update from CONTAM Panel Working groups • WG on BFRs in food • WG on Feed detoxification • WG on Mineral oil hydrocarbons in food • WG on Nitrosamines in food • WG on Arsenic in food • WG on Grayanotoxins in certain honey • WG on Mycotoxins in feed • WG on PCNs in feed and food • WG on Cohratoxin A in feed 8.3. EFSA Scientific Committee and Working Groups of interest to the CONTAM Panel 8.4. Scientific Committees 9 Any other business EC (Frans Verstraete) WG Chairs/coordinators Christiane Vleminckx Christiane Vleminckx Christer Hogstrand Kevin Chipman Bettina Grasl-Kraupp Tanja Schwerdtle Heather Wallace Ron Hoogenboom Elsa Nielsen Ron Hoogenboom Annette Petersen EFSA (Luisa Ramos Bordajandi)	10.00	7.6	arsenic in food (EFSA-Q-2021-00250) For discussion on the approach to take for risk	excerpt of the draft Opinion WG Chair (Tanja Schwerdtle)
8.2. Update from CONTAM Panel Working groups • WG on BFRs in food • WG on Feed detoxification • WG on Mineral oil hydrocarbons in food • WG on Nitrosamines in food • WG on Arsenic in food • WG on Grayanotoxins in certain honey • WG on Mycotoxins in feed • WG on PCNs in feed and food • WG on Ergot alkaloids in feed • WG on Ochratoxin A in feed 8.3. EFSA 8.4. Scientific Committee and Working Groups of interest to the CONTAM Panel WG on BFRs in food Christiane Vleminckx Christer Hogstrand Kevin Chipman Feducation Statemanus Feducation State	12:00	8	Scientific Panels, CONTAM Working Groups,	
WG on BFRs in food WG on Feed detoxification WG on Mineral oil hydrocarbons in food WG on Nitrosamines in food WG on Arsenic in food WG on Grayanotoxins in certain honey WG on Mycotoxins in feed WG on PCNs in feed and food WG on Ergot alkaloids in feed WG on Ochratoxin A in feed 8.3. EFSA EFSA EFSA (Luisa Ramos Bordajandi) Respective Panel Members All		8.1.	European Commission	EC (Frans Verstraete)
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WG on Arsenic in food WG on Grayanotoxins in certain honey WG on Mycotoxins in feed WG on PCNs in feed and food WG on Ergot alkaloids in feed WG on Ochratoxin A in feed 8.3. EFSA 8.4. Scientific Committee and Working Groups of interest to the CONTAM Panel Annother Business Tanja Schwerdtle Heather Wallace Ron Hoogenboom Elsa Nielsen Ron Hoogenboom Annette Petersen EFSA (Luisa Ramos Bordajandi) Respective Panel Members			WG on Mineral oil hydrocarbons in food	Kevin Chipman
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 WG on Mycotoxins in feed WG on PCNs in feed and food WG on Ergot alkaloids in feed WG on Ochratoxin A in feed Ron Hoogenboom Ron Hoogenboom Ron Hoogenboom Annette Petersen EFSA (Luisa Ramos Bordajandi) Scientific Committee and Working Groups of interest to the CONTAM Panel Any other business 			WG on Arsenic in food	Tanja Schwerdtle
 WG on PCNs in feed and food WG on Ergot alkaloids in feed WG on Ochratoxin A in feed Ron Hoogenboom Annette Petersen EFSA (Luisa Ramos Bordajandi) Scientific Committee and Working Groups of interest to the CONTAM Panel Any other business All			WG on Grayanotoxins in certain honey	Heather Wallace
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WG on Ochratoxin A in feed 8.3. EFSA 8.4. Scientific Committee and Working Groups of interest to the CONTAM Panel 9 Any other business Annette Petersen EFSA (Luisa Ramos Bordajandi) Respective Panel Members All			 WG on PCNs in feed and food 	Elsa Nielsen
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interest to the CONTAM Panel 9 Any other business All		8.3.	EFSA	EFSA (Luisa Ramos Bordajandi)
· ·		8.4.		Respective Panel Members
13.00 Close		9	Any other business	All
	13.00		Close	