

Biological Hazards and Contaminants Unit

Scientific Panel on Contaminants in the Food Chain

Draft Agenda of the 88th Plenary Meeting

23-25 January 2018, Parma (Italy)

23 January 2018, 9.00-18.00 24 January 2018, 9.00-18.00 25 January 2018, 9.00-13.00

Items

- 1. Welcome
- 2. Apologies for absence
- 3. Adoption of agenda
- 4. Declarations of interest of Scientific Panel members
- 5. Agreement of the minutes of the 87th Plenary meeting held on 21-23 11 2017, Parma (Italy)
- 6. Report on written procedures since 87th Plenary meeting
- 7. Scientific outputs submitted for discussion and/or possible adoption
 - 7.1. Draft scientific opinion on the appropriateness to set a group health based guidance value for fumonisins and their modified forms (EFSA-Q-2015-00227)¹

For discussion and possible adoption

7.2. Draft opinion of the Scientific Panel on Contaminants in the Food chain on the effect on public health of a possible increase of the maximum level for aflatoxin total from 4 μ g/kg to 10 μ g/kg in peanuts and processed products thereof, intended for direct human consumption or use as an ingredient in foodstuffs (EFSA-Q-2017-00698)²

For discussion and possible adoption

7.3. Draft Scientific Opinion on the Assessment of a decontamination process for dioxins and dioxin-like PCBs from fish meal by exchange with a filtered fish oil (EFSA-2016-00796)³

For discussion and possible adoption

http://registerofquestions.efsa.europa.eu/roqFrontend/questionLoader?question=EFSA-Q-2015-00227

http://registerofquestions.efsa.europa.eu/roqFrontend/questionLoader?question=EFSA-Q-2017-00698

http://registerofquestions.efsa.europa.eu/roqFrontend/questionLoader?question=EFSA-Q-2016-00796



7.4. Discussion on the draft scientific opinion of decontamination processes for dioxins and dioxin-like PCBs in fish oil and meal by physical filtration with activated carbon (EFSA-Q-2016-00797)⁴

For discussion and possible adoption

7.5. Draft Scientific opinion on the health risks related to the presence of PFOA and PFOS in food (EFSA-Q-2015-00526)⁵

For discussion and possible adoption

7.6. Draft Scientific opinion on the health risks related to the presence of dioxins and dioxin like-PBCs in feed and food (EFSA-Q-2015-00028)⁶

For discussion and possible endorsement of selected sections

7.7. Draft opinion on the risks for animal health related to the presence of Fumonisins and their modified forms in feed (EFSA-2015-00248)⁷

For discussion and possible endorsement of selected sections

- 8. Feedback from the Scientific Committee/Scientific Panels, EFSA, the European Commission
 - 8.1. European Commission
 - 8.2. CONTAM Panel Working Groups
 - 8.2.1. Update from WG on Fusarium toxins
 - 8.2.2. Update from WG on Dioxins in food and feed
 - 8.2.3. Update from WG on Group HBGV for mycotoxins
 - 8.2.4. Update from WG on Perfluoroalkylated substances in food
 - 8.2.5. Update from Standing WG on feed detoxification
 - 8.2.6. Update from WG on Opium alkaloids
 - 8.2.7. Update from WG on Fumonisins in feed
 - 8.2.8. Update from WG on Hydrocyanic acid in food
 - 8.2.9. Update from WG on Chlorinated paraffins
 - 8.2.10. Update from the WG on Glycoalkaloids in food and feed
 - 8.2.11. Update from WG on Aflatoxins in Peanuts
 - 8.3. EFSA
 - 8.3.1. Advisory Forum
 - 8.3.2. Management Board
 - 8.3.3. Other
 - 8.4. Scientific Committee and Working Groups of interest to the CONTAM Panel
- 9. Other scientific topics for information and/or discussion

 $^{^{4} \ \}text{http://registerofqu} \underline{\text{estions.efsa.europa.eu/roqFrontend/questionLoader?question=EFSA-Q-2016-00797}$

⁵ http://registerofquestions.efsa.europa.eu/roqFrontend/questionLoader?question=EFSA-Q-2015-00526

http://registerofquestions.efsa.europa.eu/roqFrontend/questionLoader?question=EFSA-Q-2015-00028

http://registerofquestions.efsa.europa.eu/rogFrontend/questionLoader?question=EFSA-Q-2015-00248



- 9.1. Present status of current outsourcing activities of the CONTAM Team (BIOCONTAM Unit)
- 10. Any other business



Document history	
Document reference	Version 1
Prepared by	Marco Binaglia
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