

SCIENTIFIC PANEL ON FOOD CONTACT MATERIALS, ENZYMES AND PROCESSING AIDS (CEP)

39th CEP Panel meeting



24-26 October 2023

14:00-18:00 / 09:00-18:00/09:00-18:00

AGENDA

Location: Teleconference

Chair: Claude Lambré

Day 1 - 24 October

Time	No.	Item	Presenter/comments
14:00	1	Welcome and Apologies for absence	Chair
	2	Adoption of the agenda	Chair
	3	Declarations of interest	Chair
	4	Agreement of the minutes of the 38th Panel plenary meeting held on	Chair
	5	Report on written procedure	EC Representative
	6	Scientific outputs submitted for discussion/adoption	
	6.1	Bacillolysin from <i>Bacillus amyloliquefaciens</i> EFSA-Q-2021-00492	For adoption WG Member (H. Van Loveren), EFSA (M. Andryszkiewicz)
	6.2	Endo-1,4-β-xylanase from <i>Trichoderma citrinoviride</i> (Strain: CBS 614.94) EFSA-Q-2021-00689	For adoption WG Chair (A. Chesson), EFSA (A. Criado)
	6.3	Catalase from <i>Aspergillus niger</i> EFSA-Q-2015-00449	For adoption WG Member (H. Zorn), EFSA (S. Lunardi)
	6.4	Polygalacturonase from <i>Aspergillus tubingensis</i> strain MUCL 55013 EFSA-Q-2022-00283	For adoption WG Chair (A. Chesson), EFSA (N. Kovalevichova)
18:00	<i>End of the 1st day</i>		

Day 2 - 25 October

Time	No.	Item	Presenter/comments
	6	Scientific outputs submitted for discussion/adoption (continues)	
9:00	6.5	EFSA-Q-2022-00585 Bacillolysin from <i>Bacillus amyloliquefaciens</i> strain GNP EFSA-Q-2021-00645	For adoption WG Member (J. M. Barat Baviera), EFSA (M. Andryszkiewicz)
	6.6	Alpha-L-Rhamnosidase from <i>Penicillium decumbens</i> strain AE-HP EFSA-Q-2015-00756	For adoption WG Member (A. Mortensen), EFSA (A. Criado)



- | | | |
|------|---|--|
| 6.7 | Glucan 1,4-α-maltohydrolase from the genetically modified <i>Bacillus subtilis</i> strain MAM
EFSA-Q-2022-00603 | For adoption WG Member (H. Zorn), EFSA (S. Peluso) |
| 6.8 | Alpha-amylase produced by the non-GM <i>B. amyloliquefaciens</i> strain NZYM-WR
EFSA-Q-2022-00594 | For adoption WG Member (L. Vernis), EFSA (Y. Liu) |
| 6.9 | Alpha-amylase produced with a GM <i>Bacillus licheniformis</i> strain
EFSA-Q-2013-00586 | For adoption WG Member (A. Mortensen), EFSA (A. Gomes) |
| 6.10 | Bacillolysin from the <i>Bacillus subtilis</i> strain HPN 131
EFSA-Q-2017-00543 | For adoption WG Chair (A. Chesson), EFSA (J. Aguilera) |
| 6.11 | Phospholipase A2 from a genetically modified strain of <i>A. niger</i> strain PLA
EFSA-Q-2015-00043 | For adoption WG Member (L. Vernis), EFSA (J. Aguilera) |
| 6.12 | Rennet containing chymosin and pepsin A from the abomasum of suckling calves, buffalo calves, goats and lambs | For adoption WG Member (P. S. Cocconcelli), EFSA (N. Kovalevicova) |
| 6.13 | Subtilisin by non-GM <i>B. licheniformis</i> strain NZYM-CX
EFSA-Q-2022-00545 | For adoption WG Member (P.S. Cocconcelli), EFSA (D. Cavanna) |
| 6.14 | Glucan 1,4-α-maltohydrolase from the genetically modified <i>Bacillus subtilis</i> strain AR-513
EFSA-Q-2022-00530 | For adoption WG Member (H. Zorn), EFSA (S. Lunardi) |

18:00 End of the 2nd day

Day 3 - 26 October

Time	No.	Item	Presenter/comments
09:00	6.15	Scientific guidance on the criteria for the evaluation of post-consumer mechanical PET recycling processes intended to be used for manufacture of materials and articles in contact with food EFSA-Q-2023-00351	For discussion WG Chair (E. Lampi), EFSA (K. Volk)
	6.16	Draft opinion on Recycling process INCOM RESOURCES RECOVERY_TIANJIN (Buehler technology) EFSA-Q-2022-00028	For adoption WG Member (K. Grob), EFSA (E. Tsochatzis)
	6.17	Recycling process Intco Malaysia Sdn. Bhd._VACUNITE (EREMA Vacurema Basic + Polymetrix SSP V-LeaN) EFSA-Q-2022-00197	For adoption WG Member (K. Grob), EFSA (E. Tsochatzis)



- | | | |
|------|---|--|
| 6.18 | Recycling process Guanxi Wuzhou Guolong Recyclable_VACUNITE (EREMA Vacurema Basic + Polymetrix SSP V-LeaN) EFSA-Q-2022-00227 | For adoption WG Member (K. Grob), EFSA (E. Tsochatzis) |
| 6.19 | Recycling process Rekis VACUNITE (EREMA Vacurema® Basic + Polymetrix SSP V-LeaN) EFSA-Q-2022-00548 | For adoption WG Member (K. Grob), EFSA (E. Tsochatzis) |
| 7 | Feedback from the Scientific Committee/ Scientific Panels/CEP Working Groups/EFSA/ European Commission | |
| 7.1 | Scientific Committee | SO, Chair(vice-chair) |
| 7.2 | European Commission | EC Representative |
| 7.3 | Updates from CEP Panel Working Groups | CEP Panel, EFSA
WG on Enzymes
WG on FCM
WG on Recycling
WG on Extraction solvents
WG on Decontamination |
| 7.4 | Update from EFSA | EFSA |
| 8 | Update on new mandates | |
| 9 | AOB | |

18:00 *End of the 3rd day – END OF THE MEETING*

