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

41st CEP Panel meeting

30-31 January and 1st February 2024
09:00-18:00 / 09:00-18:00/09:00-13:00
AGENDA

EUROPEAN FOOD SAFETY AUTHORITY

Location: Teleconference

Chair: Claude Lambré

Day 1 – 30 January

Time	No.	Item	Presenter/comments
09:00	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 39th Panel plenary meeting held on 24-26 October 2023**	Chair
	5	**Report on written procedure**	Chair
	6	**Scientific outputs submitted for discussion/adoption**	
	6.1	**Triphenyl phosphite, polymer with CHDM and polypropylene glycol, C10-16 alkyl esters as a new substance to be used in plastic for food contact uses EFSA-Q-2022-00613**	For endorsement
	6.2	**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 endorsement
	6.3	**Recycling process CeltiPak (KREYENBORG IR Clean+ technology) EFSA-Q-2022-00523**	For adoption
	6.4	**Recycling process Enplater (KREYENBORG IR Clean+ technology) EFSA-Q-2022-00744**	For adoption
	6.5	**Recycling process GTX Hanex (KREYENBORG IR Clean+ technology) EFSA-Q-2022-00751**	For adoption
	6.6	**Recycling process Lietpak (EREMA MPR technology EFSA-Q-2022-00535**	For adoption
	6.7	**Recycling process Shinkong (EREMA Basic technology) EFSA-Q-2022-00362**	For adoption

	6.8	**Recycling process Reliance Industries (Protec technology) EFSA-Q-2022-00616**	For adoption
	6.9	**Alpha-galactosidase from the genetically modified *Saccharomyces cerevisiae* strain CBS 615.94 EFSA-Q-2013-01019**	For adoption
	6.10	**Animal rennet from Bos primigenius (cattle), *Bubalus bubalis* (buffalo), *Capra aegagrus hircus* (goat) and *Ovis aries* (sheep) EFSA-Q-2022-00429**	For adoption
18:00	*End of the 1st day*		

Day 2 – 31 January

Time	No.	Item	Presenter/comments
	6	**Scientific outputs submitted for discussion/adoption (continues)**	
9:00	6.11	**Bacillolysin from the non-genetically modified *Bacillus amyloliquefaciens* strain DP-Cyb74 EFSA-Q-2022-00527**	For adoption
	6.12	**Bacillolysin from the non-genetically modified *Bacillus amyloliquefaciens* strain NZYM-NB EFSA-Q-2022-00593**	For adoption
	6.13	**Bacillolysin, Leucyl amino peptidase, Oryzin and Aspergillopepsin I from the non-genetically modified *Aspergillus oryzae* strain HBI-POP01 EFSA-Q-2022-00861**	For adoption
	6.14	**Beta-fructofuranosidase from non-GM *S. cerevisiae* strain NCYC R693 EFSA-Q-2022-00521**	For adoption
	6.15	**Asparaginase from the genetically modified *A. niger* strain AGN EFSA-Q-2014-00401**	For adoption
	6.16	**Glutaminase from *Bacillus amyloliquefaciens* EFSA-Q-2015-00289**	For adoption
	6.17	**Microbial collagenase from the genetically modified *Streptomyces violaceoruber* strain pCol EFSA-Q-2015-00826**	For adoption
	6.18	**Mucorpepsin from the non-genetically modified *Rhizomucor miehei* strain LP-N836 EFSA-Q-2022-00179**	For adoption

	6.19	**Mucorpepsin from *Rhizomucor miehei* strain M19-21 EFSA-Q-2022-00201**	For adoption
18:00	*End of the 2nd day*		

Day 3 – 1 February

Time	No.	Item	Presenter/comments
09:00	6	**Scientific outputs submitted for discussion/adoption (continues)**	
	6.20	**Thermolysin from the non-genetically modified *Anoxybacillus caldiproteolyticus* strain AE-TP EFSA-Q-2016-00083**	For adoption
	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 WG on Bacillus AMR genes
	7.4	**Updates from EFSA**	EFSA
	8	**AOB**	
13:00	*End of the 3rd day – END OF THE MEETING*		