

CEP 9th PLENARY MEETING

Meeting date:	17-19 September 2019
Meeting hours:	13.30-18.30 / 09.00-18.30 / 09.00-13.00
Meeting venue:	EFSA's premises - PARMA
Chair:	Vittorio SILANO

Agenda

DAY 1

Time	No.	Topic
13:30	1	Welcome and Apologies for absence
	2	Adoption of the agenda
	3	Declaration of Interest
	4	Agreement of the minutes of the 8 th Plenary meeting held on 2-3 July 2019, Parma
	5	Report on written procedures since 8 th Plenary meeting
14:00	6	Scientific outputs submitted for discussion and possible adoption
	6.1	Request for EFSA to perform a scientific risk assessment on the food enzyme: Cellulase from a GM strain of <i>T. reesei</i> (DP-Nzc36) (EFSA-Q-2015-00454)
	6.2	Request for EFSA to perform a scientific risk assessment on the food enzyme: Glucan 1,4-alpha-glucosidase from a genetically modified strain of <i>Trichoderma reesei</i> (DP-Nzh63) (EFSA-Q-2016-00173)
18:30	6.3	Request for EFSA to perform a scientific risk assessment on the food enzyme: 4-Phytase from a genetically modified strain of <i>Trichoderma reesei</i> (DP-Nzt55) (EFSA-Q-2015-00665)
		<i>End of the 1st day</i>

DAY 2

Time	No.	Topic
09:00	6.4	Request for EFSA to perform a scientific risk assessment on the food enzyme: Triacylglycerol lipase from a genetically modified strain of <i>Trichoderma reesei</i> (RF10625) (EFSA-Q-2016-00212)

	6.5	Request for EFSA to perform a scientific risk assessment on the food enzyme: Beta-galactosidase from <i>Bacillus circulans</i> (strain M3-1) (EFSA-Q-2016-00210)
	6.6	Safety assessment of the following recycling process using the Starlinger Decon technology: a) Marcato (EFSA-Q-2018-00897) b) PETman (EFSA-Q-2018-00899) c) Reco-Kavala (EFSA-Q-2018-00924) d) V&T Trade (EFSA-Q-2018-01048) e) Sharpak Bridgewater (EFSA-Q-2019-00103) f) Pinaform (EFSA-Q-2019-00126) g) Ferrarelle (EFSA-Q-2019-00109) h) Veripack Embalajes (EFSA-Q-2019-00149)
	6.7	Safety assessment of the process Poly Recycling, based on recoSTAR PET FG technology, used to recycle post-consumer PET into food contact materials (EFSA-Q-2018-01002)
	6.8	Safety assessment of the process Poly Recycling, based on PET direct iV+ technology, used to recycle post-consumer PET into food contact materials (EFSA-Q-2018-00811)
	6.9	Tris(2-ethylhexyl) benzene-1,2,4-tricarboxylate (EFSA-Q-2017-00645)
	6.10	Testing the 2017 BPA study appraisal protocol methodology (EFSA-Q-2019-00433)
18.00		<i>End of the 2nd day</i>

DAY 3

Time	No.	Topic
09:00	6.11	Update of the risk assessment for di-butylphthalate (DBP, FCM No 157), butyl-benzyl-phthalate (BBP, FCM No 159), bis(2-ethylhexyl)phthalate (DEHP, FCM No 283), di-isononylphthalate (DINP, FCM No 728) and diisodecylphthalate (DIDP, FCM No 729) (EFSA-Q-2017-00588/-00589/-00590 ; EFSA-Q-2018-00800/-00801)
	6.12	Public Consultation on EFSA's draft assessment of five phthalates used in plastic food contact materials (EFSA-Q-2019-00102)
13.00		<i>End of the 3rd day</i>