

Scientific Panel on Food Contact Materials, Enzymes, Flavourings and Processing Aids (CEF)

Draft Agenda of the 54th Plenary meeting

17-19 March 2015

Items

1. Welcome and apologies for absence
2. Adoption of the agenda
3. Declarations of Interest
4. Agreement of the minutes of the 53rd Plenary meeting held on 27-29 January 2015, Parma (Italy)
5. Report on written procedures since 53rd Plenary meeting
6. Scientific outputs submitted for discussion and possible adoption
 - 6.1 Alpha-amylase from a GM strain of *Bacillus licheniformis* (NZYM-AC) ([EFSA-Q-2013-00586](#))
 - 6.2 Amyloglucosidase from a genetically modified strain of *Aspergillus niger* (NZYM-BR) ([EFSA-Q-2013-00686](#))
 - 6.3 Recycling process PET-M (PET recycling) ([EFSA-Q-2010-00093](#))
 - 6.4 Coveris recycling process for Poly(ethylene terephthalate) for direct food application (EREMA basic) ([EFSA-Q-2014-00530](#)) and Envaplaster recycling process for Poly(ethylene terephthalate) for direct food application (EREMA basic) ([EFSA-Q-2014-00714](#))
 - 6.5 Self-tasking on a scientific opinion on guidelines for the presentation of an application for safety assessment of a substance to be used in food contact materials prior to its authorisation ([EFSA-Q-2011-00107](#))
 - 6.6 Zinc oxide, nano particles for use as an additive in plastics ([EFSA-Q-2014-00308](#))
 - 6.7 Benzenepropanamide 3,5-bis(1,1 -dimethylethyl) - 4hydroxy-, N-C16-18-alkyl derivs. ([EFSA-Q-2013-00425](#))
 - 6.8 Tetraethyl orthosilicate (TEOS) for use as monomer in plastics ([EFSA-Q-2012-01011](#)) and Hexamethyldisilazane (HMDS) for use as monomer in plastics ([EFSA-Q-2013-00029](#))
 - 6.9 FGE.78 Revision 2:
FL 01.007 beta-caryophyllene ([EFSA-Q-2013-00185](#)), FL 01.003 Pin-2(10)-ene ([EFSA-Q-2013-00186](#)), FL 01.004 Pin-2(3)-ene ([EFSA-Q-2013-00187](#)), FL 01.009 Camphene ([EFSA-Q-2013-00188](#)), FL 01.017 Valencene ([EFSA-Q-2013-00189](#)), FL 01.024 beta-Bourbonene ([EFSA-Q-2013-00190](#)), FL 01.026 1(5),7(11)-Guaiadiene ([EFSA-Q-2013-00191](#)), FL 01.029 delta-3-Carene ([EFSA-Q-2013-00192](#)) FL-no 01.008

Myrcene ([EFSA-Q-2013-00845](#)), FL 01.018 beta-Ocimene ([EFSA-Q-2013-00846](#)), FL 01.040 alpha-farnesene ([EFSA-Q-2013-00847](#)), FL 01.061 undeca-1,3,5-triene ([EFSA-Q-2013-00848](#))

6.10 FGE.25 Revision 3:

FL 01.059 4(10)-thujene ([EFSA-Q-2013-00193](#)), FL 01.035 2,6-Dimethylocta-2,4,6-triene ([EFSA-Q-2013-00849](#)), FL 01.064 cis-3,7-Dimethyl-1,3,6-octatriene ([EFSA-Q-2013-00850](#)), FL 01.070 1-Octene ([EFSA-Q-2013-00851](#))

6.1 FGE.21 Revision 5:

FL 15.045 2-Butylthiophene ([EFSA-Q-2013-00861](#)), FL 15.076 2-Hexylthiophene ([EFSA-Q-2013-00862](#)), FL 15.093 2-Octylthiophene ([EFSA-Q-2013-00863](#)), FL 15.096 sec-Pentylthiophene ([EFSA-Q-2013-00864](#)), FL 15.040 2-acetylthiophene ([EFSA-Q-2014-00119](#)), FL 15.074 5-ethylthiophene-2-carbaldehyde ([EFSA-Q-2014-00120](#)), FL 15.097 2-propionylthiophene ([EFSA-Q-2014-00121](#)).

7.New Mandates

8.Feedback from the Scientific Committee/Scientific Panels, EFSA, the European Commission

8.1 Scientific Committee and Scientific Panel including their Working Groups

8.1.1 Scientific Committee and its Working Groups

8.1.2 CEF SWG Recycling Plastics

8.1.3 CEF SWG Food Enzymes

8.1.4 CEF SWG Food Contact Materials

8.1.5 CEF SWG Flavourings

8.2 EFSA including its Working Groups /Task Forces

8.2.1 Feedback from the Info session on applications - Technical meeting with stakeholders on food flavourings

8.3 European Commission

9.Other scientific topics for information and/or discussion

10.Any other business