

Scientific Panel on GMOs

Draft Agenda of the 115th Plenary meeting

17-18 May 2017, Parma (Italy)

1. Welcome and apologies for absence
2. Adoption of the agenda
3. Declarations of interest
4. Report on written adoption procedure since 114th Plenary meeting
5. Scientific outputs submitted for discussion and/or possible adoption
 - 5.1 Self-task mandate of the EFSA GMO Panel to establish a new working group activity to develop supplementary guidelines for the allergenicity assessment of GM plants to incorporate new developments ([EFSA-Q-2014-00547](#))
 - 5.2 Application for renewal of the authorisation of food and feed containing, consisting and produced from genetically modified maize DAS-59122-7 and products other food and feed containing or consisting of it with the exception of cultivation, authorized under Regulation (EC) No 1829/2003 from Dow AgroSciences (Commission Decision 2007/702/EC) (EFSA-GMO-RX-003) ([EFSA-Q-2016-00526](#))
 - 5.3 Application for authorisation of genetically modified maize MON 87427 x MON 89034 x NK603 for food and feed uses, import and processing submitted in accordance with Regulation (EC) No 1829/2003 by Monsanto (EFSA-GMO-BE-2013-117) ([EFSA-Q-2013-00765](#))
 - 5.4 Application for authorisation of genetically modified maize MON 87427 x MON 89034 x 1507 x MON 88017 x 59122 for food and feed uses, import and processing submitted in accordance with Regulation (EC) No 1829/2003 by Monsanto (EFSA-GMO-BE-2013-118) ([EFSA-Q-2013-00926](#))

6. New Mandates
 - 6.1 Applications under Regulation (EC) No 1829/2003
 - 6.2 Annual Post-market environmental monitoring reports of GM plants
 - 6.3 Other Requests and Mandates
7. Feedback from the Scientific Committee/the Scientific Panels, EFSA, the European Commission
 - 7.1 Scientific Committee and other Scientific Panel(s) including their Working Groups
 - 7.2 EFSA including its Working Groups/ Task Forces
 - 7.3 European Commission
8. Other scientific topics for information and/or discussion
9. Any other business
10. Adoption of the minutes