

Network & Working Group on Nanotechnologies in Food and Feed

Draft agenda of the 7th Network meeting and 10th Working Group meeting

Held on 28th November – 29th November 2017, Parma

**Meeting room: MTG SEAT 00/M08 (28p), EFSA, Via Carlo Magno
1/A, Parma**

Time: 28th November 13:00-18:00 and 29th November 9:00-15:00

- 1. Welcome and apologies for absence**
- 2. Adoption of the agenda**
- 3. Declarations of interest and confidentiality statements**
- 4. Adoption of the public WG9 minutes**
- 5. Guidance on risk assessment of the application of nanoscience and nanotechnologies in the food and feed chain: Part 1 on human and animal health**
 - 5.1 Chapter 1:** Introduction
 - Chapter 2:** Data and methodologies
 - 5.2 Chapter 3:** Risk assessment of nanomaterials: general outline
 - 5.3 Chapter 4:** Physicochemical characterisation of nanomaterial
 - Appendix A:** NanoDefine Decision flow scheme
 - Appendix B:** Demonstration fact sheet
 - Appendix C:** Characterisation techniques
 - 5.4 Chapter 5:** Exposure Assessment
 - 5.5 Chapter 6:** Hazard identification and hazard characterisation
 - Subchapter 6.1:** Introduction (stepwise framework)
 - Subchapter 6.2:** Read across
 - 5.6 Chapter 6:** Hazard identification and hazard characterisation

Subchapter 6.3: Toxicokinetics (ADME)
Subchapter 6.4: In vitro dissolution tests
Subchapter 6.5: Genotoxicity testing
Subchapter 6.6: In vitro toxicity testing
Subchapter 6.7: In vivo repeated-dose 90-day oral toxicity study
Subchapter 6.8: Tiered approach to toxicity testing
Subchapter 6.9: Considerations when testing nanomaterial
Subchapter 6.10: Supplementary information for risk assessment
Appendix D: Uncertainty Analysis Quick dissolution

5.7 Appendix E: Sector Specific Information (Feed Additives, Nanopesticides)

5.8 Chapter 7: Risk characterisation

5.9 Chapter 8: Uncertainty analysis

Chapter 9: Conclusions and Recommendations

6 Conclusions