

**NETWORK ON NANOTECHNOLOGIES
IN FOOD AND FEED (NANONETWORK)
13th meeting**



26 September 2023
09:00-13:00
DRAFT AGENDA

Location: EFSA (Parma) and web-conference

Chair: Djien Liem (EFSA)

Assistance: Maria Chiara Astuto, Irene Cattaneo, Ana Lambergar (EFSA)

| Time | No. | Item | Presenter |
|-------|-----|---------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| 09:00 | 1 | Welcome and Apologies for absence | Djien Liem (EFSA) |
| | 2 | Adoption of agenda | |
| | 3 | Minutes of the 12th meeting of the Nano Network held on 24-25 October 2022, web-conference | |
| | 4 | Terms of Reference (ToR) of the NanoNetwork: specific objectives and deliverables | |
| | 5 | Update on EFSA Nano Guidances^{1,2} implementation: | |
| | 5.1 | Update on recent activities and development of a reporting template for Electron Microscopy results | Jan Mast, Eveline Verleysen (EFSA cross-cutting Working Group on Nanotechnologies) |
| | 5.2 | Input on experience gained and lesson learnt from NanoNetwork members | All |
| | 6 | New scientific developments, ongoing activities and/or emerging issues of concern; input from NanoNetwork members: | |
| | 6.1 | Results of the EU HISENTS Project | Peter Šimon (Slovakia) |
| | 6.2 | Endocrine disruptive effect of complex mixtures: case study on nanoplastics and pharmaceuticals | Ivana Vinkovic Vrcek (Croatia) |

¹ EFSA Scientific Committee, 2021. Guidance on technical requirements for regulated food and feed product applications to establish the presence of small particles including nanoparticles. EFSA Journal 2021;19(8):6769, 48 pp. <https://doi.org/10.2903/j.efsa.2021.6769>

² EFSA Scientific Committee, 2021. Guidance on risk assessment of nanomaterials to be applied in the food and feed chain: human and animal health. EFSA Journal 2021;19(8):6768, 111 pp. <https://doi.org/10.2903/j.efsa.2021.6768>



6.3 OECD Steering Group on Advanced Materials - Early4AdMa as a tool in Regulatory Preparedness Agnes Oomen (The Netherlands)

6.4 Additional input from NanoNetwork members All

Coffee break

7 **EC JRC Guidance on the implementation of the Commission Recommendation 2022/C 229/01 on the definition of nanomaterial³** Hubert Rauscher (EC JRC)

8 **SCCS Guidance on the safety assessment of nanomaterials in cosmetics - 2nd revision⁴** Qasim Chaudry (SCCS Chair)

9 **Start of the art of OECD Test Guidelines and Guidance Documents for nanomaterials** Mar Gonzales (OECD) & Eric Bleeker (The Netherlands)

10 **AOB**

13:00

Lunch break

³ Rauscher, H., Kestens, V., Rasmussen, K., Linsinger, T. and Stefaniak, E., Guidance on the implementation of the Commission Recommendation 2022/C 229/01 on the definition of nanomaterial, EUR 31452 EN, Publications Office of the European Union, Luxembourg, 2023, ISBN 978-92-68-01243-7, doi:10.2760/237496, JRC132102.

⁴ SCCS (Scientific Committee on Consumer Safety), 2023. Guidance on the Safety Assessment of Nanomaterials in Cosmetics, 2nd revision, SCCS/1655/23. Available at: https://health.ec.europa.eu/publications/sccs-guidance-safety-assessment-nanomaterials-cosmetics-2nd-revision_en#details