



METHODOLOGY AND SCIENTIFIC SUPPORT UNIT

## NETWORK ON NANOTECHNOLOGIES IN FOOD AND FEED

### DRAFT AGENDA OF THE 12<sup>TH</sup> MEETING

Meeting date:	<b>24-25 October 2022</b>
Meeting hours:	<b>Day 1: 10:00 – 13:30</b>
	<b>Day 2: 10:00 – 13:45</b>
Meeting venue:	<b>TELECONFERENCE</b>
<i>Chair:</i>	<b>Djen Liem</b>
<i>Assistance:</i>	Maria Chiara Astuto, Irene Cattaneo, Ana Lambergar

#### DAY 1

Time	No.	Topic	Presenter
10:00	1	Welcome and Apologies for absence, Update of Memberships	Djen Liem (EFSA)
	2	Adoption of the agenda and web agenda	Djen Liem (EFSA)
	3	Minutes of the 11 <sup>th</sup> meeting of the NanoNetwork and Report of EFSA Networks for 2021	Djen Liem (EFSA)
	4	Declarations of interest (DOI) and Confidentiality	Djen Liem (EFSA)
10:15	5	Terms of Reference (ToR) of the NanoNetwork: specific objectives and deliverables	Djen Liem (EFSA)
10:20	6	Draft Annex on ' <b>Degradation/dissolution rate under acidic conditions</b> ', produced to update the Guidance on Particle – Technical Requirements (2021) <sup>1</sup>  <i>Presentation of the new Annex, outcome of the external consultation with the NanoNetwork, and next steps</i>	Maria Chiara Astuto, Irene Cattaneo (EFSA)
11:00	7	Examples of <b>implementation of the Nano Guidances</b> <sup>1,2</sup> , experience gained, and lesson learnt  7.1. Examples of implementation to Feed Additives	Orsolya Holczknecht (EFSA)

<sup>1</sup> 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>

<sup>2</sup> 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>

		7.2. Tour de table	All
12:00		<i>Coffee break</i>	
12:15	8	ANSES Risk Assessment methodology for nanomaterials	Bruno Teste (ANSES)
12:45	9	ECHA guidelines for nanoforms for human health & ongoing developments in the field of environmental risk assessment	Frank Le Curieux (ECHA)
13:15	10	Conclusive remarks from Day 1 session and introduction to Day 2	Djen Liem (EFSA)
13:30		<i>End of the 1<sup>st</sup> day</i>	

## DAY 2

Time	No.	Topic	Presenter
10:00	11	Wrap-up from Day 1 and adoption of the Day 2 agenda	Djen Liem (EFSA)
10:10	12	The Revision of the 'engineered nanomaterial' definition of the Novel Food Regulation (EU) 2015/2283	Takis Daskaleros (DG SANTE)
10:30	13	JRC's ongoing activities and recent experience in the field of nanotechnologies, including possible research needs and ongoing trainings	Josefa Barrero, Hubert Rauscher, Kirsten Rasmussen (EC JRC)
11:00	14	OECD's ongoing activities and recent achievements in the field of Nanotechnologies	Mar Gonzales (OECD)
11:30		<i>Coffee break</i>	
11:45	15	New scientific developments, ongoing activities and/or emerging issues of concern	Maria Chiara Astuto, Edoardo Carnesecchi (EFSA)
		15.1. New EFSA NAMs4NANO Project	
		15.2. NANOCELLUP Project	
		15.3. Tour de table	All
13:00	16	FDA's ongoing activities and recent achievements in the field of nanotechnologies, and outcome of the 12 <sup>th</sup> Annual Global Summit on Regulatory Science	Anil Patri (US FDA)
13:30	17	Any Other Business and Conclusion	Djen Liem (EFSA)
13:45		<i>End of the 2<sup>nd</sup> day</i>	