



Nutrition & Food Innovation Unit (GMO)

NETWORK ON RISK ASSESSMENT OF GMO

AGENDA OF THE 14TH MEETING

Meeting date: **17-18 November 2022**
 Meeting hours: **14.00-17.00 / 9.00-13.00**
 Meeting venue: **TELEMEETING**
 Chair: **Ana Afonso (Head of the NIF Unit)**

DAY 1 (14.00-17.00)			
Time	No.	Topic	Presenter
14.00	1	Welcome and Apologies for absence	Ana Afonso (Head of the NIF Unit)
	2	Adoption of the agenda	
	3	Rules for interaction	
UPDATES			
14.10	4	Panel renewal 2024	Andrea Gennaro (NIF Unit)
14.20	5	New Genomic Techniques EFSA event - Link	Dafni Maria Kagkli (NIF Unit)
14.30	6	New focal point operational framework	Drago Marojevic (ENREL)
14.45	7	Confidentiality assessment Directive 2001/18/EC Part C	Simone Gabbi (EFSA - LA Team Transparency and Confidentiality)
15.00	8	Update on: • OpenEFSA • Post-Transparency Regulation dossier • ConnectEFSA	Ana Afonso (Head of the NIF Unit) Pietro Piffanelli (NIF Unit) Jacopo Alabiso (COM)
Coffee Break (15 min)			



RISK ASSESSMENT ACTIVITIES				
15.45	9	New mandate on MS11		Franco Maria Neri (NIF Unit)
16.15	10	Request for placing on the market of Soy Leghemoglobin produced from genetically modified <i>Pichia pastoris</i> (EFSA-GMO-NL-2019-162) OpenEFSA Link		Reinhilde Schoonjans (NIF Unit)
17.00	11	End of Day 1		

DAY 2 (9.00-12.30)				
Time	No.	Topic	Internal notes	Presenter
RISK ASSESSMENT ACTIVITIES				
9.00	1	Animal dietary exposure in GMOs		Michele Ardizzone (NIF Unit)
9.30	2	Comparative analysis of the opinions of ANSES and EFSA		Emanuelle PIC/Youssef El Ouadrhiri (ANSES)
10.00	3	Update on EFSA mandates: Criteria for risk assessment of plants produced by targeted mutagenesis, cisgenesis and intragenesis - Link Updated scientific opinion on plants developed through cisgenesis and intragenesis - Link MS update on risk assessment activity on NGTs		Tommaso Raffaello/Paolo Lenzi (NIF Unit) MS for updates
Coffee Break (15 min)				
11.15	4	Request for a scientific opinion on new developments in biotechnology applied to microorganisms OpenEFSA Link		Reinhilde Schoonjans (NIF Unit)
11.45	5	Social Science on NGT		Joana Isabel Sousa Lourenco (COM)
12.15	6	Protein safety of present and future GM plants		Antonio Fernandez (NIF Unit)
12.45		Concluding remarks		

