



NUTRITION UNIT

118TH PLENARY MEETING OF THE SCIENTIFIC PANEL ON NUTRITION, NOVEL FOODS AND FOOD ALLERGENS

OPEN TO OBSERVERS ON 28TH OCTOBER 2021

Meeting date: 27-28 October 2021

Meeting hours: 09:00 (first day) - 14:00 (last day)

Meeting venue: Web conference
Chair: Dominique Turck

Agenda

DAY 1 - CLOSED SESSION [09:00 - 12:30 / 14:00 - 18:00]

Time	No.	Topic
09:00	1	Welcome and Apologies for absence
	2	Adoption of the agenda
	3	Declarations of Interest
	4	Agreement of the minutes of the 117 th plenary meeting
	5	Scientific outputs submitted for discussion and possible adoption
	5.1	Draft opinion on Iron hydroxide adipate tartrate (IHAT) as a novel food. Applicant: Nemysis Ltd (EFSA-Q-2020-00200, NF 2019/1417)
	5.2	Draft opinion on tetrahydrocurcuminoids from turmeric (Curcuma longa L.) as a novel food. Applicant: Sabinsa Europe GmbH (EFSA-Q-2020-00111, NF 2020/1526)
	5.3	Draft opinion on <i>Eurycoma longifolia</i> (Tongkat Ali) root extract as a novel food. <i>Applicant: Biotropics Malaysia Berhad</i> (EFSA-Q-2018-00106, NF 2018/0169)
	5.4	Draft opinion on Wolffia globosa powder as a novel food. Applicant: Hinoman Ltd (EFSA-Q-2019-00695, NF 2019/1223)
	6	Other topics for information and/or discussion
18:00		End of the first day of the meeting

DAY 2 - OPEN SESSION [09:00 - 14:00]

Time	No.	Topic
09:00	7	Welcome and brief introduction of Panel Members and of the Agenda for the open session
	8	Presentation of the EFSA guidelines for Observers
	9	Scientific outputs submitted for discussion and possible endorsement
	9.1	Draft Scientific Opinion on nutrient profiling approaches for the purpose of front-of-pack nutrition labelling and of restricting nutrition and health claims on foods (EFSA-Q-2021-00026)
	10	Update on the ongoing work of the Nutrition Unit & NDA Panel
	11	New mandates
	12	Feedback from the Scientific Committee/Scientific Panels, EFSA, the European Commission
	13	Questions from and answers to Observers (in application of the guidelines for Observers)
14:00		End of the second day of the meeting