

Agenda

Stakeholder meeting on draft guidance documents for novel foods and traditional foods from third countries

DATE: 11 April 2016

TIME: 8:00-9:00 REGISTRATION, 9:00 – 16:00

08:00-09:00	Registration	
SESSION 1 – Guidance for applications for authorisation of a Novel Food Chair: Henk Van Loveren, Chair of the EFSA Working Group (WG) on Novel Foods, Vice-chair of the NDA Panel		
09:00-09:10	Introduction to the event	Valeriu Curtui (EFSA NUTRI HoU)
09:10-09:25	The new Novel Food Regulation (EU) 2283/2015	Rafael Luis Perez-Berbejal (Commission, DG Sanco)
09:25-09:35	Terms of references and general principals	Henk Van Loveren (Chair of EFSA WG Novel Foods, Vice-chair of the NDA Panel)
09:35-10:10	Compositional data, specifications and production process	Karl-Heinz Engel (Member of EFSA WG Novel Foods, CEF Panel Member)
10:10-10:25	<i>Questions and Comments</i>	
10:25-10:45	History of use, intake assessment and restrictions of use	Wolfgang Gelbmann (EFSA NUTRI Unit)
10:45-11:00	<i>Questions and Comments</i>	
11:00-11:30	Coffee/Tea break	
11:30-11:50	Nutritional information and human studies	Monika Neuhäuser-Berthold (Vice-Chair of EFSA WG Novel Foods, NDA Panel Member)
11:50-12:00	<i>Questions and Comments</i>	

12:00-12:30	Data on absorption, distribution, metabolism, excretion and toxicity	Josef Schlatter (<i>EFSA WG Novel Foods, SC Panel Member</i>)
12:30-12:45	<i>Questions and Comments</i>	
12:45-13:50	Lunch break	
13:50-14:05	Allergenicity and concluding remark	Henk Van Loveren (<i>Chair of EFSA WG Novel Foods, Vice-chair of the NDA Panel</i>)
14:05-14:15	<i>Questions and Comments</i>	
14:15-14:40	<i>Overall discussion</i>	
SESSION 2 – Guidance for notifications of Traditional Foods from Non-EU Countries Chair: Henk Van Loveren		
14:40-15:15	Guidance for notifications of traditional foods	Karl-Heinz Engel (<i>Member of EFSA WG Novel Foods, CEF Panel Member</i>)
15:15- 15:50	<i>Overall discussion</i>	
15:50-16:00	Concluding remarks	Henk Van Loveren (<i>Chair of EFSA WG Novel Foods, Vice-chair of the NDA Panel</i>)