

Novel Foods
Collaboration with
Member States

Wolfgang Gelbmann

EFSA Nutrition Unit

31st Focal Point Meeting, Helsinki, Online-presentation 17 May 2017



CURRENT AUTHORISATISATION PROCEDURE

Regulation (EU) 258/1997

⇒ EU Member State (MS): Initial assessment (3 mon) if objections from other MS (60 d)



EFSA: safety assessment & scientific opinion



⇒ EC/MS: Authorisation decision



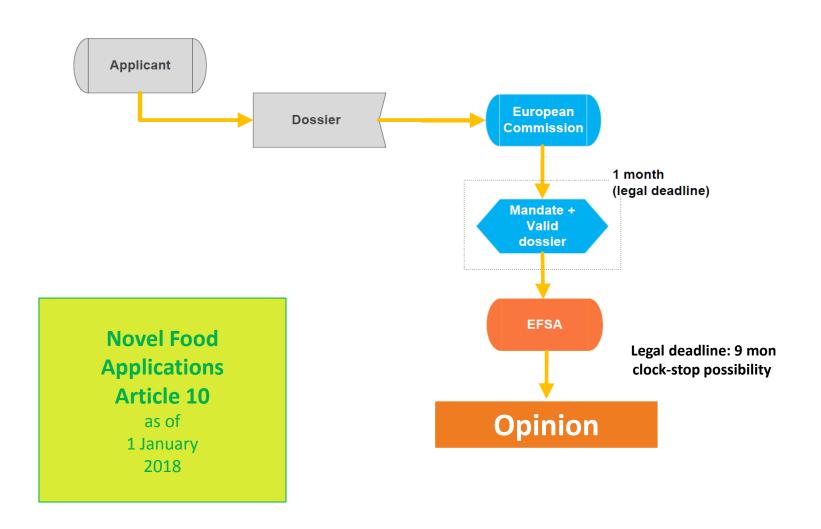
NEW NOVEL FOOD REGULATION (EU) 2283/2015

- **Applications to the Commission**
- **Evaluation only by the EFSA 9 months**
- Notification for traditional foods from third countries assessed by Member States and EFSA in 4 months (duly reasoned safety objections or accepted).
- Time limits for each step



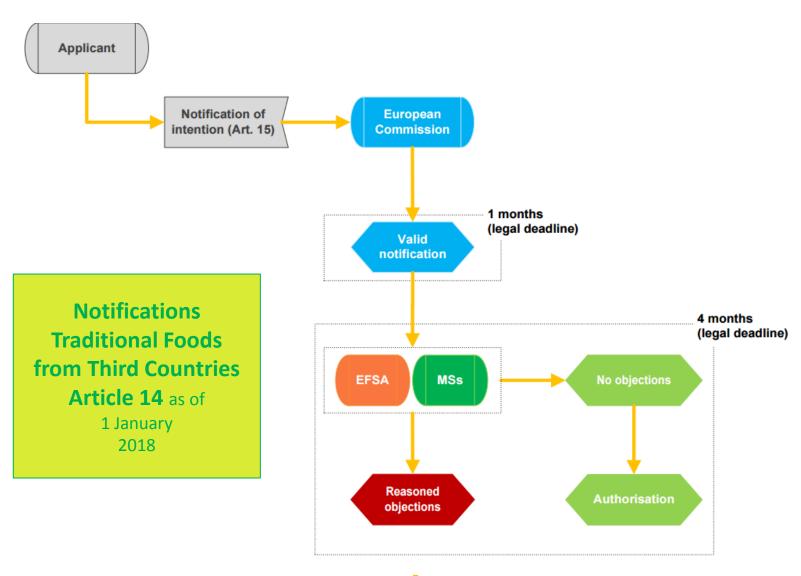


APPLICATION PROCEDURE - REGULATION (EU)2283/2015





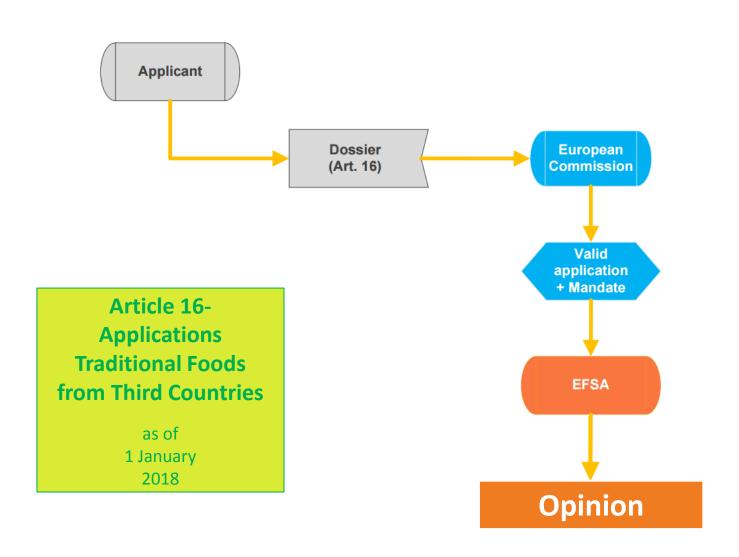
NOTIFICATION PROCEDURE - REGULATION (EU)2283/2015



Applicant may submit an Art. 16 application



ARTICLE 16 APPLICATION – REGULATION (EU)2283/2015





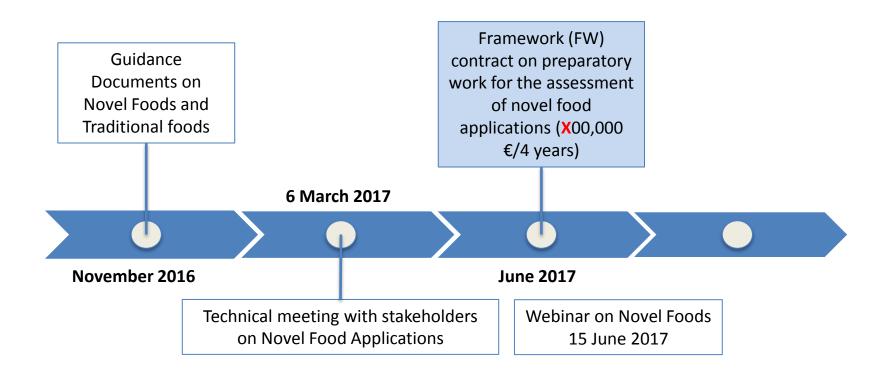
OPPORTUNITIES FOR COLLABORATION

- 1. Possibility for Member States to apply for the framework contract on preparatory work
- 2. Scientific Network on Novel Foods to facilitate scientific cooperation (3 years, annual meetings). Proposed at the 63rd Advisory Forum (7-8 March 2017).





PREPARATION BY EFSA FOR THE NEW REGULATION





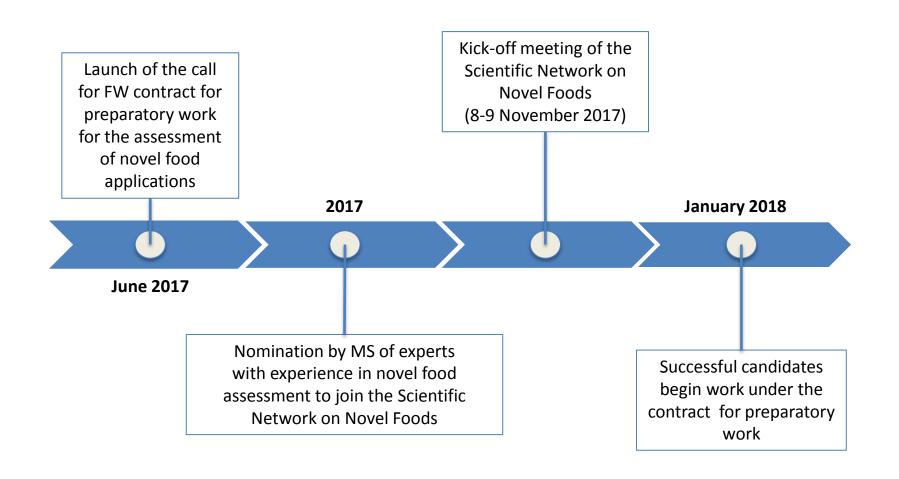
SCIENTIFIC NETWORK ON NOVEL FOODS

- provide a platform for discussion, consultation and collaboration on scientific matters
- develop and update a methodology for searching for information to support the submission/no submission of objections to the notifications of traditional foods
- exchange on challenges and experience in the assessment of history of safe use for traditional foods from third countries
- composed by MS experts with experience in assessing Novel Food applications plus EFSA experts and staff





TIMELINES/NEXT STEPS





STAY CONNECTED!



Subscribe to

www.efsa.europa.eu/en/news/newsletters www.efsa.europa.eu/en/rss



Engage with careers

www.efsa.europa.eu/en/engage/careers



Follow us on Twitter

- @efsa_eu
- @plants_efsa
- @methods_efsa