

State of play Farm to Fork Strategy - Food labelling initiatives

Front-of-pack nutrition labelling, nutrient profiles, origin labelling & date marking

Plenary meeting of the Advisory Group on the Food Chain and Animal and Plant Heath

Content

- Update
 - DE Presidency Conclusions
 - Feedback on IIA
 - New evidence
- Next steps



DE Presidency Conclusions (December 2020)



German Presidency Conclusions 15 Dec 2020

- PART A FOP nutrition labelling
 - FOP objectives and harmonisation
 - Call upon COM with regard to IA
 - to base proposal on evidence and science-based IA
 - to explore specific conditions/exemptions
 - to consider co-existence public schemes with harmonised FOP

PART B - Nutrient profiles

- Highlight need to cover widest possible range of foods
- Call upon COM to examine
 - Impact of different models
 - Need for exemptions
 - Whether one nutrient profiling model is sufficient (consumer understanding, applicability for operators and enforcement competent authorities)

German Presidency Conclusions 15 Dec 2020

PART C - Origin labelling

- Stress importance of origin labelling for consumers and many producers
- In case of extension, harmonised rules are preferable
- Stress need to assess costs & benefits (incl. sustainability aspects)
- Invite COM to consider with regard to IA
 - Member States' evaluations of national measures
 - Impact on single market (supplier relationship and raw material procurement)
 - Consumer benefits, price aspects, behaviour
 - Environmental and social impacts



Feedback on IIA



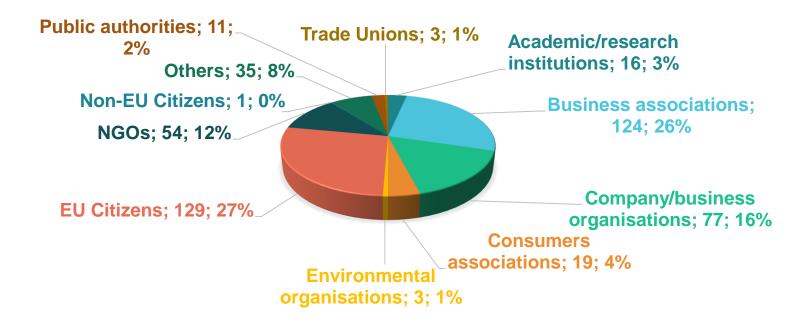
IIA: public feedback

Content and purpose IIA

- Description of problems, why EU action needed, policy objectives & options, likely impacts, main elements consultation strategy
- Allows early feedback
- Public feedback (23 Dec 4 Feb)
 - Large number of contributions (472) shows the interest of stakeholders and citizens
 - Majority of comments relates to FOPNL, nutrient profiles and origin labelling
 - Number of contributions related to other provisions of the FIC



IIA: public feedback





IIA: public feedback

Result of consultation shows

- IIA covers most of the issues expressed by stakeholders and consumers associations
- Options identified and possible impacts appear to be adequate for next steps



Reactions on FOP

Public authorities

- Contributions from 7 Member States
- Several positions expressed:
 - need for science-based policy making
 - call for voluntary scheme
 - call for summary graded schemes
 - against classification of foods
 - specific conditions/exemptions

Business associations and companies

- Support for harmonisation, but voluntary (requests for exemptions if mandatory);
 portion-based
- Divergent views between choice for non-evaluative versus evaluative schemes
- Request to assess combination of options and/or specific requests (e.g. inclusion of degree of processing, wholegrain content, omega-3 fatty acids)...

Reactions on FOP

Public health and consumer NGOs

- Support for harmonised mandatory FOP; based on 100 g/ml
- Exemptions on scientific and not commercial grounds
- Support for evaluative colour-coded schemes

Academia - Nutritionists

 Generally favour the introduction of harmonised mandatory FOPNL and express preference for evaluative colour-coded schemes

Citizens

- Support for harmonised mandatory FOP
- Different views on the type of scheme



Reactions on nutrient profiles (NP)

Public authorities

Generally in favour (consumer protection and level playing field)

Business associations and companies

- Explicit support from only a few; most stress need for specific conditions
- Farmer associations call not to penalise traditional foods; some call for exemptions
- Divergent views regarding NP model for FOP & claims: some could agree, while others express opposition/doubts

Public health and consumer NGOs

- Support for setting of NP; exemptions to be based on science
- Consistency between NP model for FOP & claims

Academia – Nutritionists

- Support for setting NP;
- Consistency between NP model for FOP & claims



Reactions on origin labelling

Public authorities

All contributors are in favour of harmonisation but differences in views

Public health and consumer NGOs

 Support for harmonised mandatory origin labelling at country level or regional level



Reactions on origin labelling

Business associations and companies

- General support for maintaining <u>voluntary</u> origin indication
- Farming sector supports mandatory extension for specific products
- Requests to extend the mandatory origin labelling to more food products
- Most favour origin labelling at EU level

Academia – Nutritionists

General support for the extension of mandatory origin labelling

Citizens

Citizens request clear rules on origin



Reactions on date marking

Public authorities

Member States support the initiative

Business associations and companies

- Most support maintaining the current rules ("best before" and "use by")
- All advocate for clearer communication (additional text/visualisation)
- Focus on consumer education and information campaigns
- Fewer contributions opt for revising the rules



Reactions on date marking

Public health and consumer NGOs

- Support for the initiative
- Consumer understanding to be tested through proper consumer research, as understanding varies across the EU
- Some suggest the indication of the production date rather than the "best before" date.

Academia

Support to drop the "best before" dates and replace it by the production date

Citizens

 Need to improve the expression and presentation of date marking remains a strong demand from citizens

New evidence



Additional input to the Impact Assessment

- Date marking:
 - EFSA Guidance on date marking Part 1 https://www.efsa.europa.eu/fr/efsajournal/pub/6306
 - EFSA Guidance on date marking Part 2
 https://www.efsa.europa.eu/en/efsajournal/pub/6510
 - Consumer research study (Q1 2022)
- EFSA Scientific advice for development of harmonised mandatory front-ofpack nutrition labelling and setting of nutrient profiles for restricting nutrition and health claims on foods

https://www.efsa.europa.eu/en/news/efsas-scientific-advice-inform-harmonised-front-pack-labelling-and-restriction

- EFSA will consult publicly on the draft by the end of 2021
- Scientific opinion by March 2022



EFSA Mandate

Scientific advice for the development of harmonised mandatory front-of-pack nutrition labelling and the setting of nutrient profiles for restricting nutrition and health claims on foods. In particular, EFSA is requested to provide scientific advice on the following:

- □ **Nutrients** of public health importance for European populations, **including non-nutrient components** of food (e.g. energy, dietary fibre)
- ☐ **Food groups** which have important roles in diets of European populations and subgroups thereof
- ☐ Choice of nutrients and other non-nutrient components of food for nutrient profiling



Additional input to the Impact Assessment

- JRC FOP literature review (August 2021)
 - Update with scientific publications since March 2018
 - In addition, focus on specific aspects
 - e.g. combined presence FOP & claims, composite products vs single-ingredient,...
- JRC literature review on the indication of origin on food labels (August 2021)
 - Relevant recent publications, including scientific publications and reports from public and private institutions at EU and national level
 - Inventory of legislation and/or standards in place in third countries



Next steps



Launch of study to support the IA

Purpose and scope of the study

- Identify and collect evidence and carry-out a detailed and data-driven analysis
- Gather evidence, views, opinions from all relevant stakeholders and consult them on the various policy options according to the consultation strategy
- Analyse and compare the economic, social and environmental impacts of the proposed policy options

Tasks

- Develop the methodology for the IA
- Stakeholders consultation
- Case studies
- Analysis and comparison of the policy options



Stakeholders consultations

Public consultation

- Open & closed questions
- In all EU languages, open for 12 weeks

Targeted consultations

- Stakeholder workshops, interviews, targeted surveys
- MS competent authorities' meetings, targeted surveys



Next steps

- Launch of study to support the Impact Assessment
 - Evaluation and selection contractor
- Stakeholder consultations
 - Online public consultation
 - Targeted consultations Member States and Stakeholders
- Finalisation study
- Finalisation impact assessment
- Drafting legislative proposal & internal process for adoption

