Options Animal Welfare labelling

Summary of the work of the subgroup

Eighth meeting of the animal welfare labelling subgroup



The subgroup



10 members + Commission + guests

1 Independent expert

Jarkko Niemi

2 Civil society organisations

Eurogroup for animals / Four Paws

4 Business and professional organisations COPA / EMN /ERPA /FVE

3 Member States

Denmark / Germany / Spain

8 meetings since March 2022



Problem definition / baseline

Problems

- Consumers coverage (P1) and information quality (P2)
- Uneven playing field (P3)
- Renationalisation (P4)
- Non-EU imports (P5)
- Food supply chain with unbalanced power



Agreement with problem definition

• Baseline

Problems not be solved without EU intervention



Regulating animal welfare claims

- <u>Description</u>: voluntary substantiated claims protected terms
- Impacts
 - O coverage (P1) / renationalisation (P4) / imports non EU (P5)
 - + information clarity (P2) / better level playing field (P3)
 - Difficult to control by authorities (except if limited to complaints)
- Refining
 - Comparative database?



The option does not addresses many problems



EU animal welfare label on cages

- <u>Description:</u> voluntary (V) or mandatory (M) only housing (method of production) single or multi-tier system
- Impacts
 - 0 coverage (P1) if V
 - (-) uneven playing field (P3)
 - + information clarity (P2) <u>but</u> not sufficient criteria **obsolete not applicable to** some animals (broilers)
 - Divergent views on impacts of V / M
 - + Easy to enforce for authorities



The option does not addresses many problems



An EU animal welfare label with key criteria

- <u>Description:</u> voluntary single tier(V1), voluntary multi-tier (VM) or mandatory multi-tier
 (MM) Governance Traceability Controls Imports
- Impacts:
 - Clarifying what Mandatory means
 - No much support for V1
 - Divergent views on impact V / M (« the carrot / the stick »)
 - MM better for non EU imports (P5)



Agreement for Multi-tier but debate on Voluntary vs Mandatory



Key criteria across species





- « Marketing » approach
 - Few and simple criteria
 - Descriptive = non-judgmental / easy to communicate
 - Only higher standards

- « Scientific » approach
 - Comprehensive range of criteria
 - Evaluative = scoring
 - All products on market (voluntary or mandatory)



Group divided between the two approaches



Key criteria across species

- Establishing criteria should consider
 - Scientific robustness vs simplicity
 - Commercial added value (+ expected uptake)
 - Costs related to implement and control them
 - Dynamic system





Agreement for a balance between scientific and business approaches



Governance, traceability and controls

• Preparatory work:

- Initiated and payed by the Commission
- Done by the Commission [neither EFSA or Reference Centres]
- **Draft criteria** + impacts + instructions, etc.
 - "non-negotiable" vs "flexible" criteria
- Explicit algorithm (if scoring) but a common one (?)
- Existing labels vs EU harmonisation



Agreement that the Commission should prepare the standards (not EFSA or Centres)



Governance, traceability and controls (3)

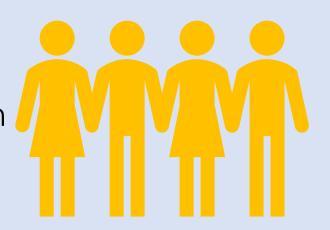
Consultation of stakeholders:

- A specific board or another system but:
 - **Business** organisations of the food supply chain
 - Civil society organisations
 - Scientists
 - Control authorities / bodies

Need small groups for specific standards



Agreement that stakeholders should be involved in the preparation of the standards





Governance, traceability and controls (3)

- Traceability and controls:
 - No extra-rules for operators under compliance level
 - Registration and certificates for higher levels
 - EU database for higher levels
 - Possible additional controls for higher levels





Agreement for additional rules for higher levels



Criteria again

- Higher levels should not be based on welfare domains
- Need to establish the most common practices, and identify the most critical animal welfare concerns
- The whole scope of products or only higher levels?
- Presentation of the label(scoring, descriptive, etc.)

