# Study on animal welfare labelling

Animal Health Advisory Committee 7 June 2022



# Context of the study

#### Farm to Fork strategy in May 2020

«The Commission will also consider options for animal welfare labelling to better transmit value through the food chain»



# The study

- Consumer <u>awareness</u> and information needs
- Consumer <u>willingness to pay</u>
- Preferred features of labelling schemes
- Current issues with animal welfare labelling schemes
- Extent to which current schemes:
  - Respond to the consumer demand
  - Add value to the food chain
  - Improve the welfare of animals



## Methodology

- Mapping of 51 schemes with animal welfare claims
- Consumer survey in 27 Member States
- Targeted survey of industry bodies
- Survey of members of 8 animal welfare schemes
- Desk research of publications between 2010-2020
- 8 in-depth case studies of schemes in 6 Member States



#### Consumer awareness and needs

- Concerned on animal welfare, but <u>not well informed</u> on farming conditions
- TV, radio and newspaper are the main sources of information
- North-West Europe shows higher levels of awareness, but no significant differences by socio-economic characteristics.
- Demand for information fairly evenly distributed across the EU.
- Also interest in <u>other sustainability issues</u> such as antibiotics, fair pay, biodiversity and carbon footprint



#### Preferred features

- <u>Text or a logo</u> covering multiple species, production systems and the whole life
- Better trust of schemes managed by <u>NGOs and EU</u> than national authorities and private actors
- <u>Evaluative labels</u> more effective than descriptive [Green colour]
- Graded labels perform better than positive (endorsement) or negative (warning)
- Risks of information overload when multiple labels on a single product



## Current issues

- Distortion of competition
  - Access to other market difficult because segment does not exist or label unknown
  - Competition at home from non-scheme members selling products more cheaply
  - Standards differ in severity and implementation costs
- Consumer confusion
  - Labels visually similar and <u>difficult to compare</u>
  - Variations in welfare requirements
- Renationalisation of the market
  - Often associated with <u>national origin claims</u>, with national symbols or colours.
  - Administrative challenges limiting operations to national supply chains.



### Consumer demand satisfied?

- Existing schemes overall in line with consumer demand
- But 16 Member States with no dedicated animal welfare schemes
- Unclear how other schemes address this gap
- Schemes frequently include wider sustainability claims, but the specific standards vary making it difficult for consumers to interpret them



## Added value to the food chain?

- Products more expensive with premiums from 18% to 94%
- Price differentials linked to <u>higher investment and operating costs</u>
- Farmers get compensated for higher costs but not always and unclear if they make better profit
- Incentives include <u>market access</u>, <u>financial rewards and/or stable</u>
  <u>income</u>, improved brand image/reputation and improved animal
  health.
- Challenges to adhering varies from label to label and from species to species within the same label.

#### Better welfare for animals?

- Evidence is limited
- Many schemes <u>cover the whole life</u>
- Most schemes go beyond national and EU legislation
- Most schemes with third party auditors
- No evidence of <u>baseline data</u> to evaluate impact over time
- Multi-tier schemes marginally above legislation for the lowest level where most adherents are

