

The Vital Link in the Food Chain

Towards new requirements on Country of Origin Labelling: Consequences for the food chain

The view of the EU Primary Food Processors

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From farmer's gates to shelves PFP is the vital link in the EU food chain



Producing high-quality and safe primary food to European Consumers

Liaising with the chain partners sharing best practices developing a sustainable and competitive EU industry



The EU Primary Food Processors (PFP)

- 3 130 companies in 26 EU Member States
- 123 500 persons employed
- Over 60 billion euro turnover
- Supplying sugar, flour, vegetable oil, starch products, vegetable protein, cocoa-based products & other food ingredients like lecithin, protein meals, feed materials to variety of industries



Everything starts with the raw materials...

Over 220 m tonnes of agricultural raw materials

processed per year, mainly from EU domestic production, of which:



52 mil. tonnes of wheat and rye

22 mil. tonnes of rapeseeds

14 mil. tonnes of soybeans

7.5 mil. tonnes of starch potatoes

7.1 mil. tonnes of maize

6 mil. tonnes of sunflower seed

1 mil. tonnes of cocoa beans

0.5 mil. tonnes of linseed









Why is PFP impacted?







- → **Primary ingredients** (Art. 26.3)
- → Single-ingredient foods (Art. 26.5 e)
- → Ingredients representing more than 50% of a food (Art. 26.5.f)









Why is PFP impacted?





1- Voluntary origin labelling by food companies or retailers implies mandatory origin labelling for primary ingredients

2- Mandatory origin labelling for primary ingredients, single ingredient products and ingredients representing more than 50% of a food is not economically viable for EU Primary Food Processors







Raw Material

Origin Labelling and Traceability

- → EU Primary Food Processors ensure traceability for incoming raw material and outgoing foods (GFL principle)
- → For bulk commodity businesses, blending is a key step in the process
- → Traceability of incoming raw material does not require segregation of raw material per origin throughout the process

FACTORY (BLENDING)



FINAL INGREDIENT

TRACEABILITY



From raw material to food - TODAY

Raw Material Raw Material Raw Material Origin X Origin Z Origin Y Storage Process Step 1 Intermediate Storage (if required) Process Step 2 Storage final ingredients / food **Packaging and Labelling Transport**



From raw material to food - TOMORROW (EU origin)

Raw Material
Origin EU

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Storage

Process Step 1

Intermediate Storage (if required)

Process Step 2

Storage final ingredients

Packaging and Labelling

Transport

Raw Material Origin non EU



Storage

Process Step 1

Intermediate Storage (if required)

Process Step 2

Storage final ingredients

Packaging and Labelling

Transport



From raw material to food - TOMORROW (by country)

Raw Material Origin Country X



Storage

Process Step 1

Intermediate Storage (if required)

Process Step 2

Storage final ingredients

Packaging and Labelling

Raw Material Origin Country Y



Storage

Process Step 1

Intermediate Storage (if required)

Process Step 2

Storage final ingredients

Packaging and Labelling

Raw Material Origin Country Z



Storage

Process Step 1

Intermediate Storage (if required)

Process Step 2

Storage final ingredients

Packaging and

Labelling

Transport

Transport

Transport



Impact on sourcing



Will take away the flexibility to deviate and/or differentiate sourcing:

- Seasonal variability
- Weather/climate variation
- Raw material quality
- Raw material price



Impact on storage

Will impact the functioning of the current supply chain for storage:

- Additional silos, tanks,...
- Separate transport logistics
- Additional handling and administration





Impact on processing



Processing bulk agricultural commodities is a continuous production process

- Hence, it will impact the functioning of current processing by either:
 - Requiring additional process lines per origin
 - Requiring dedicated single origin production line / plant
 - Interruption of process (batch)
- Loss of productivity and competitiveness

Impact on environment

Will increase the environmental footprint of PFP foodstuffs:

- Additional transport
- Additional waste
- Additional packaging and label
- Increased energy use (process)
- Additional cleaning



Impact on labelling

Will impact the functioning of the current supply chain for labelling:

require constantly adapting labels

Increased complexity for second

processing



Impact on internal and international markets

Customers may request a "preferred" sourcing leading to:

- segmentation of the market
- change of trade flows
- raw material prices and potential market disruptions
- increased uncertainty in security of supplies



Impact on consumers



Origin indication on PFP foodstuffs could be misleading consumers, by wrongly suggesting that they possess special characteristics / quality



Conclusion



Raw Material Raw Material Raw Material Origin X Origin Y Origin Z Storage Process Step 1 Intermediate Storage (if required) Process Step 2 Storage final ingredients / food **Packaging** Labelling (EU and/or non EU)

Transport



For the EU Primary Food Processors, should there be origin labelling, the only economically viable option would be:



or an equivalent wording such as:

"Made in X from local and/or imported Ingredients"









Thank You!

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