

Observatory of the Risk of imported deforestation : results of the new version

March, 23th, 2023





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Duralim
Quick presentation

Duralim, a collaborative platform...

101 Members

1 Main mission

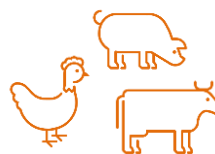
“ To promote and to improve the sustainability of farm animal nutrition ”



Production and commercialization of ingredients for the NA



Food animal



Farming and professional organization



Mass retail



Sustainability of the supply chain: our commitment

2018

Animal nutrition businesses that have signed the DURALIM charter are committed to guaranteeing the sustainability of their supplies of raw materials produced in France and also the ones imported

Achieving 100% sustainable sourcing by 2025 at the latest, with a target of 0 deforestation



Integration of this commitment in the common base of the new version of the Duralim charter (2021)



Several levels of action

MEMBERS



Individual actions contributing to sustainable animal feed

→ *Annual reporting*

For all raw materials and ingredients for animal feed



PLATFORM

Collective actions done by the platform such as leading studies or creating tools for the members

Organizing **theme days**




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DURALIM and its Observatory of the risk of imported deforestation



Origin of the Observatory

A project initiated in response to rising demands and expectations ...

- 
- **Quantify and rationalize** the risk of deforestation linked to the flow of soybeans to the France Farm
 - **Provide reliable and regularly** updated information to stakeholder databases
 - **Meet the expectations of the National Strategy to Combat Imported Deforestation (SNDI)**
 - Provide an individualized deforestation risk assessment tool to companies, from raw material suppliers to mass retailers, close to expectations of the “due diligence” regulation

... And as part of the operationalization of the Duralim commitment made in 2018



A co-constructed methodology

**Duralim steering
committee**



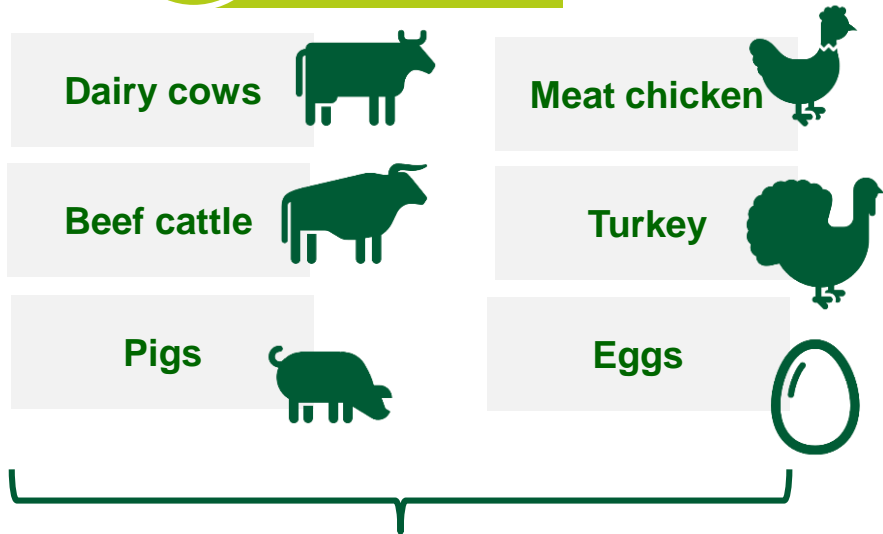
- Soybean importers
- Food manufacturers
- Downstream operators (mass distribution)

- Study and Research Center on the Economy and Organization of Animal Productions
- Independent experts recognized by the French public authorities
- Guarantee of the reliability and neutrality of the results



Observatory of the risk of imported deforestation : perimeter

6 Animal sectors



87%

in the use of soybeans for French animal production



Observatory of the risk of imported deforestation : what kind of data ?



Soybean footprint

= Percentage of soybean
in the French livestock feed

19/20 et
20/21

Soybean footprint potentially at risk of deforestation

= Percentage of soybean potentially at risk of
deforestation – conversion in the French livestock
feed



Brazilian and Argentinean soybeans potentially at risk of deforestation vs. soy consumed by the French Farm ?

2020/2021

Soja

French soy

Soy imported from countries others than B and A

B and A soy under certificate

B and A soy at low risk

B and A soy potentially at risk of deforestation or conversion

3,3% : percentage of soybeans used and consumed in the 6 main animal sectors

0,8% of feed of the 6 targeted animal sectors = **Brazilian and Argentinean soy potentially at risk of deforestation**

27%

Percentage of soybeans potentially at risk of deforestation or conversion for the 2020/21 season – of the 3.2Mt of soya consumed by the French Farm



A new version for 2023



An annual data update



Adding new perimeter : Paraguay (Gran Chaco),
not only the 6 main sectors but all the animal
sectors (petfood, etc)





Thank you

**Duralim,
acting together for a
sustainable feed sector**

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 [@PF_Duralim](https://twitter.com/PF_Duralim)