

# AgroNutris

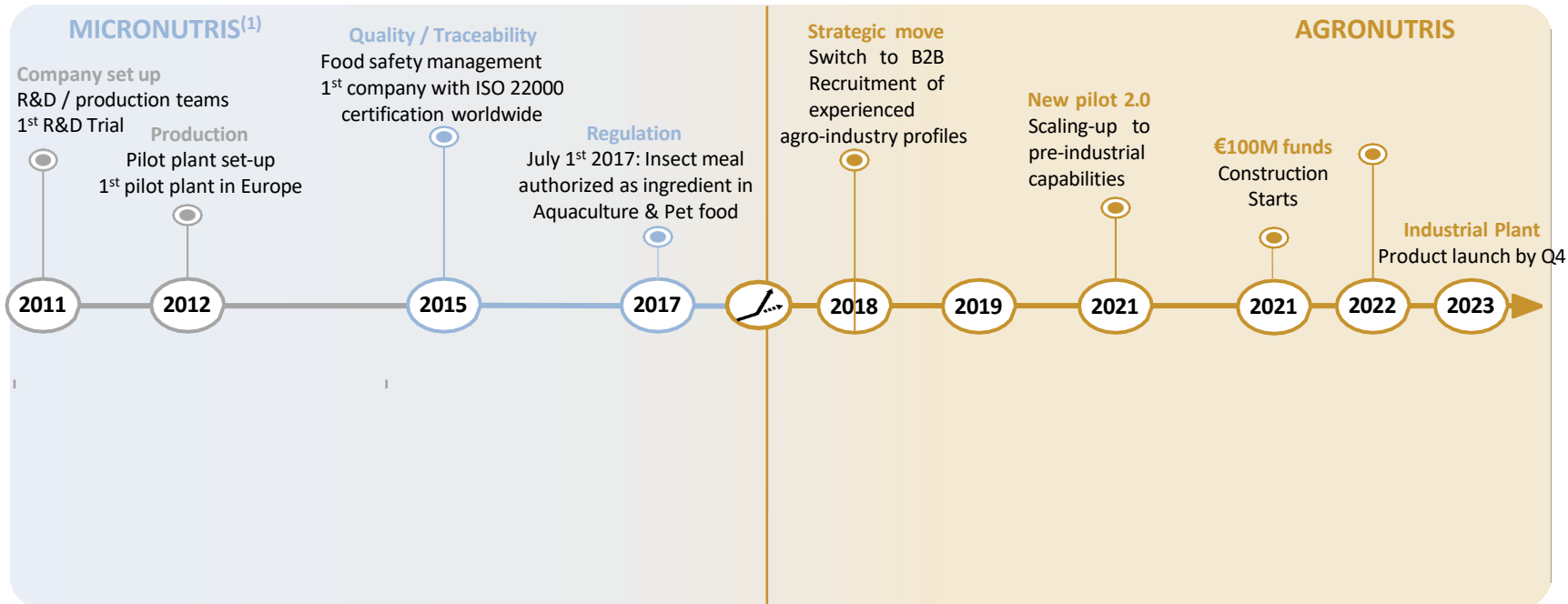
RAISE AND RISE TOGETHER



**NASF - June 2022**

# One of the first R&D team in Europe

Agronutris is a Historical Player in the Industry with c. 11 years of Activity



# Self governing organization to serve sustainability

A mission-driven company with 3 levels of consciousness to serve a holistic approach of sustainability



Sustainable Performance

**Agronutris**  
Elever et s'élever ensemble

## Human Dynamics

Personal Development	Parity and Diversity	Sharing Created Value	Shared Governance
Fulfilment & well being of each collaborator	Focus on parity, salaries equality, diversity and handicap	Free shares equally distributed to collaborators	Effective distribution of decision-making powers

## Self governance principles



## 4 Circles elected by peers



# Why Agronutris?

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**11 years** of farming and R&D leading to a unique innovative solution



Experienced management team with a **strong collaborative culture**



**Self governing organisation** at the heart of sustainability



**100m€** already raised via public & private funding



A singular **scale-up approach** reducing execution risk

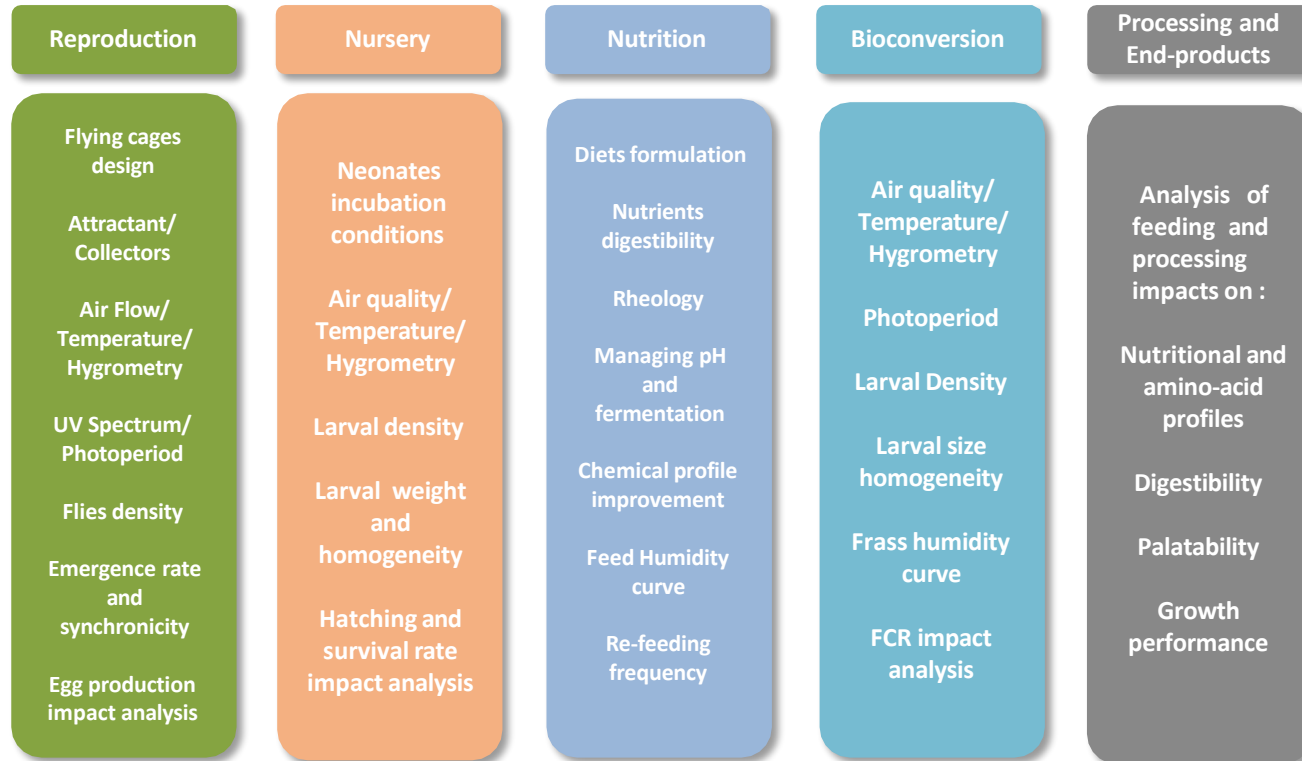


**Sourcing** already secured for the 2 first factories

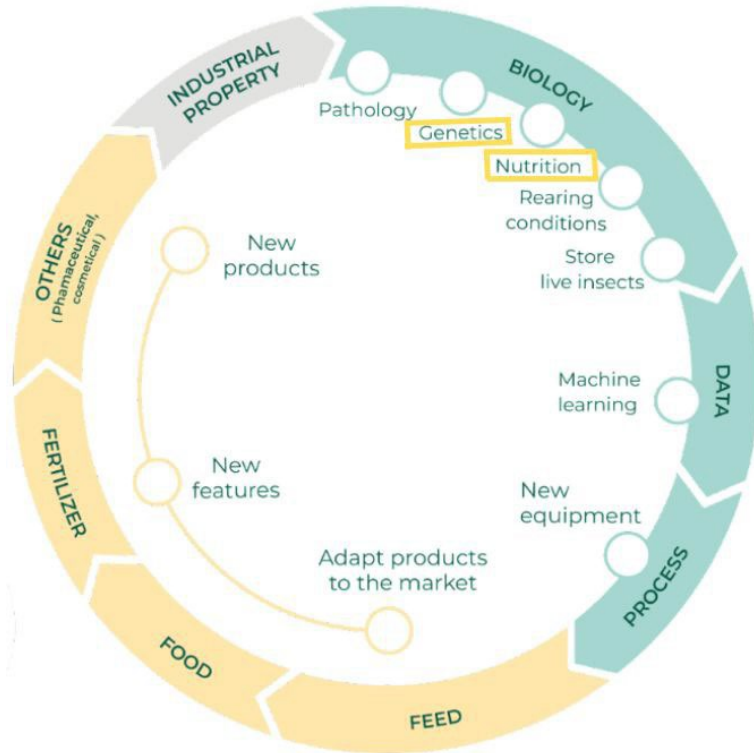


First European company granted with **Novel Food** for insect meal

# A Unique Innovative Solution



# R&D: disruptive innovation for an efficient protein



Towards the most efficient insect rearing in the world

# A factory of 5,000t ready in 2023



15 000 m<sup>2</sup>



~60 employees



~200T/d of  
byproducts

## 3 products from the process

Ultra'in



Liboost



Fairtil

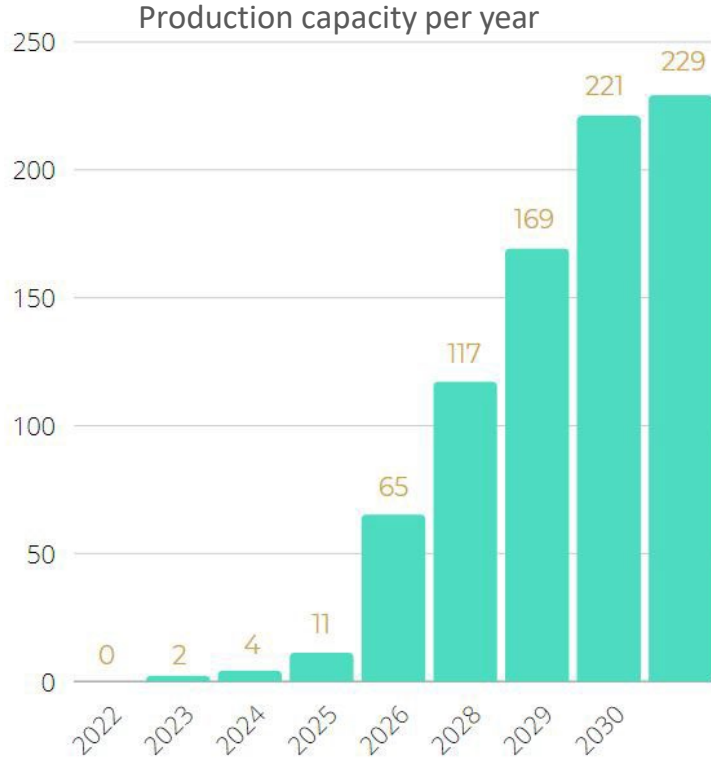


# A factory of 5,000t ready in 2023





# Agronutris to Reach 230Kton Production Capacity by 2030



Agronutris is backed by top tier investors

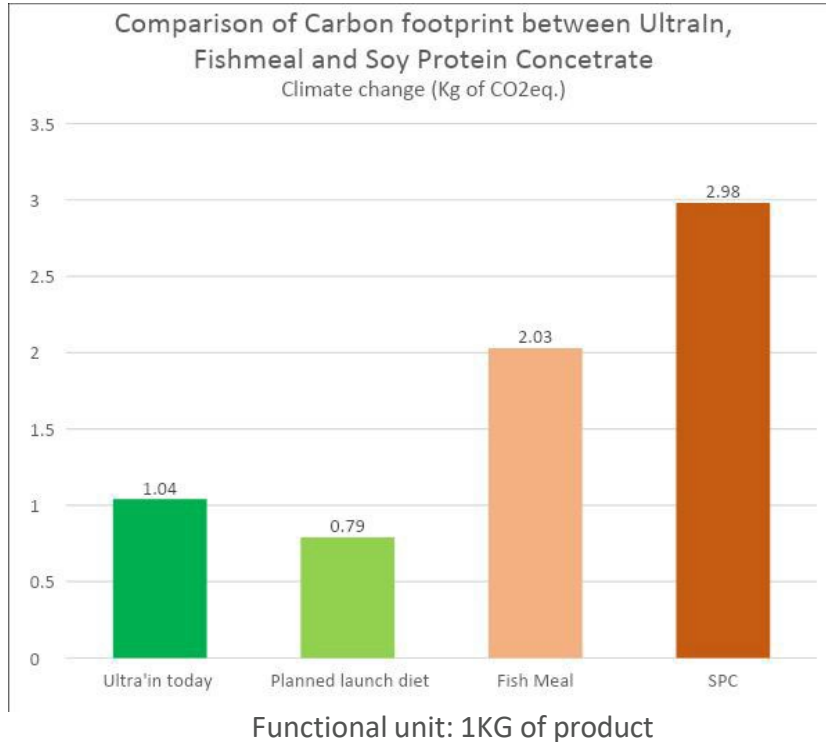
**bpi**france

SPI, the french  
sovereign fund

**mirova**

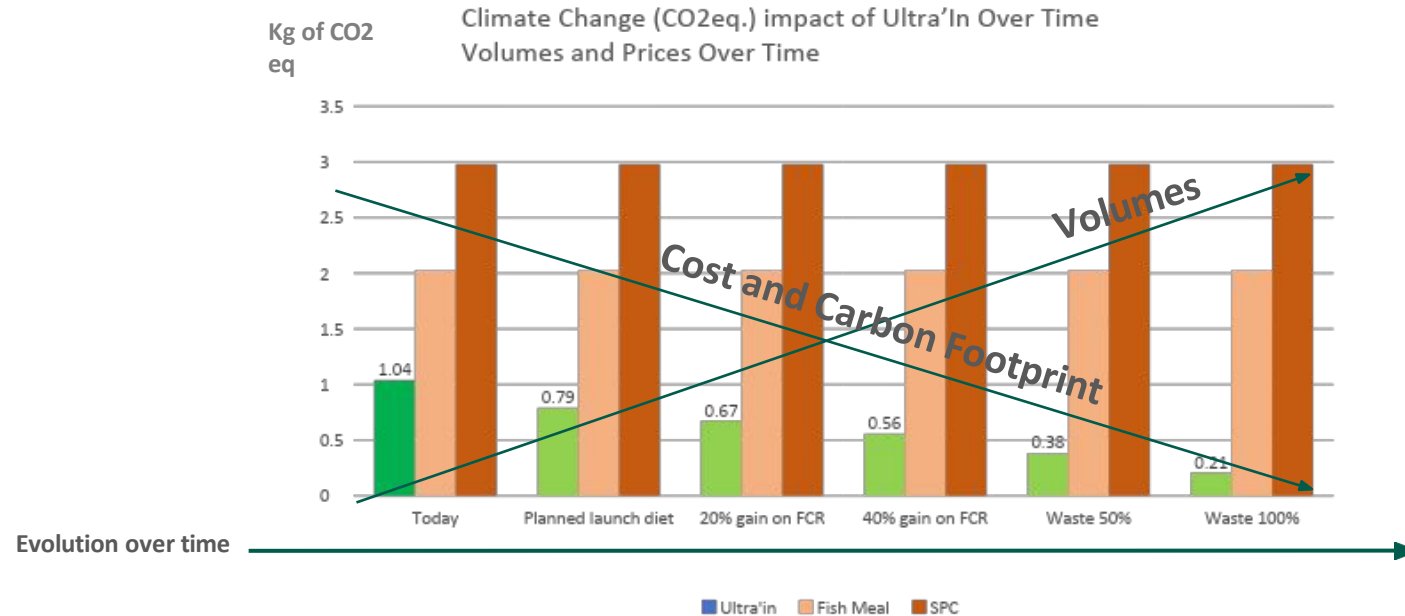
Mirova, the leading impact  
fund (30bn\$ under  
management)

# Lower Carbon Foot Print than Fish Meal and SPC



- An LCA performed by a third part: ICare & Consult
- A current impact on climate change of **1T of CO<sub>2</sub>eq.** for the production of 1Kg of Ultra'in.
- This result is **ca50%** the impact of fishmeal\*
- This result is **ca35%** the impact of SPC\*

## Scale, R&D and Waste to significantly lower the carbon footprint impact



In the coming years thanks to scale, R&D and waste we will be competitive with the other protein sources



**We need you for such an  
enthusiastic journey !**