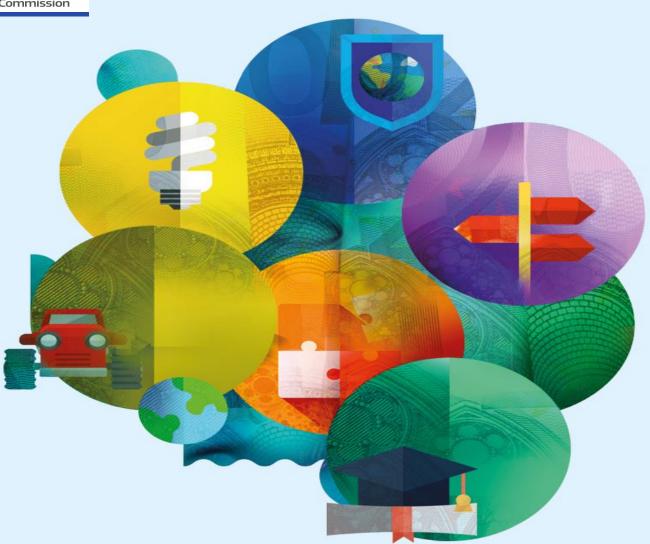


# CAP post 2020 and the opportunities for plant proteins

Plant protein seminar Helsinki, 18 November 2019

DG AGRI, European Commission Silke Boger

#FutureofCAP



## FOLLOW-UP OF THE EU PROTEIN REPORT

## 1. CAP Strategic plans

## 2. Research & Innovation

- 1. Horizon Europe
- 2. EIP-AGRI

# 3. Market analysis and transparency

- 1. Improve data and price collection
- 2. Crops Market Observatory

## 4. Promotion

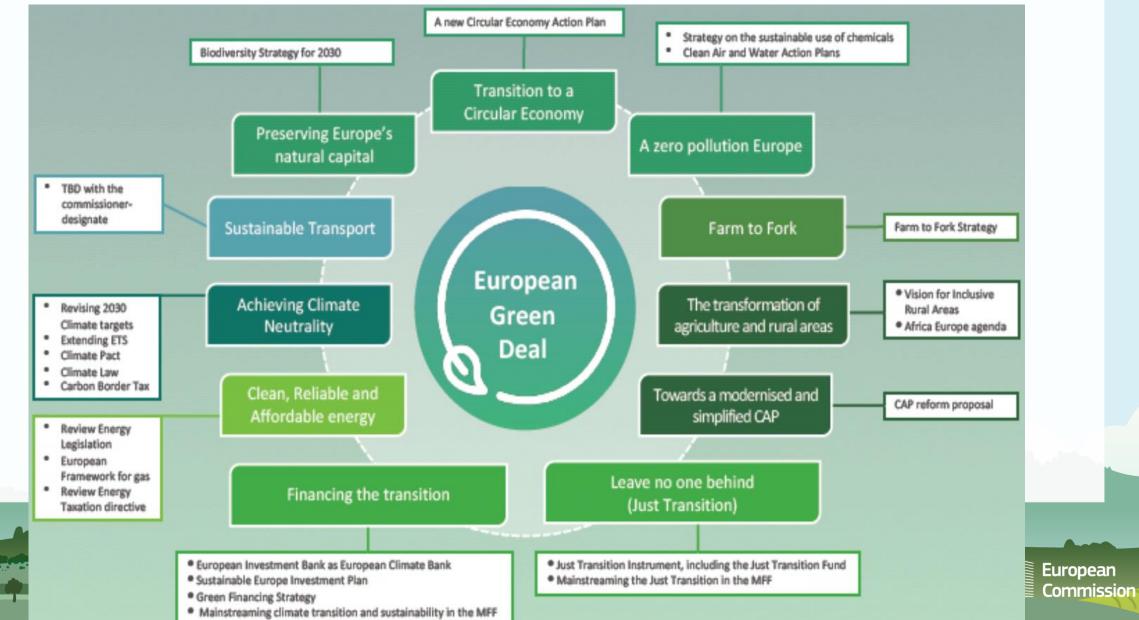
Promotion benefits of plant protein for nutrition, climate and environment

# 5. Knowledge exchange

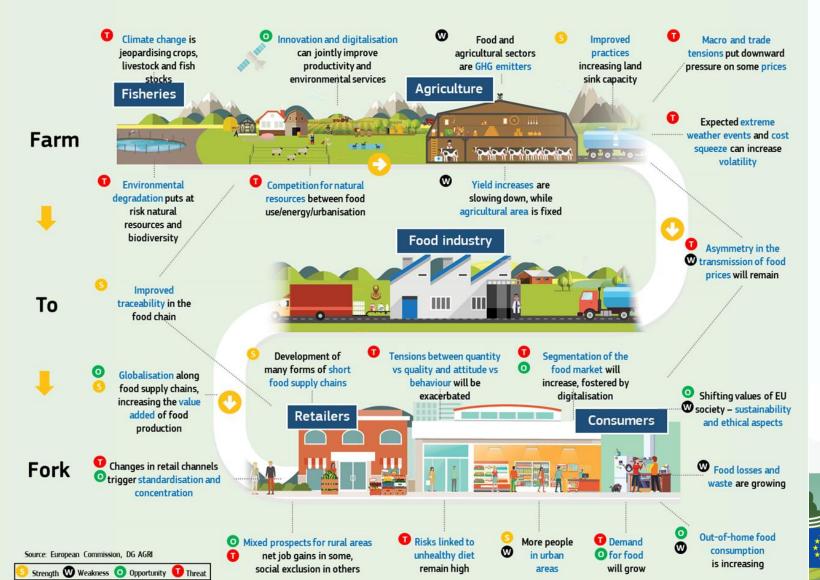
- 1. Initiatives in the EU at regional level
- 2. Set up a European Platform to bring actors together



#### THE EUROPEAN GREEN DEAL



#### FARM TO FORK STRATEGY



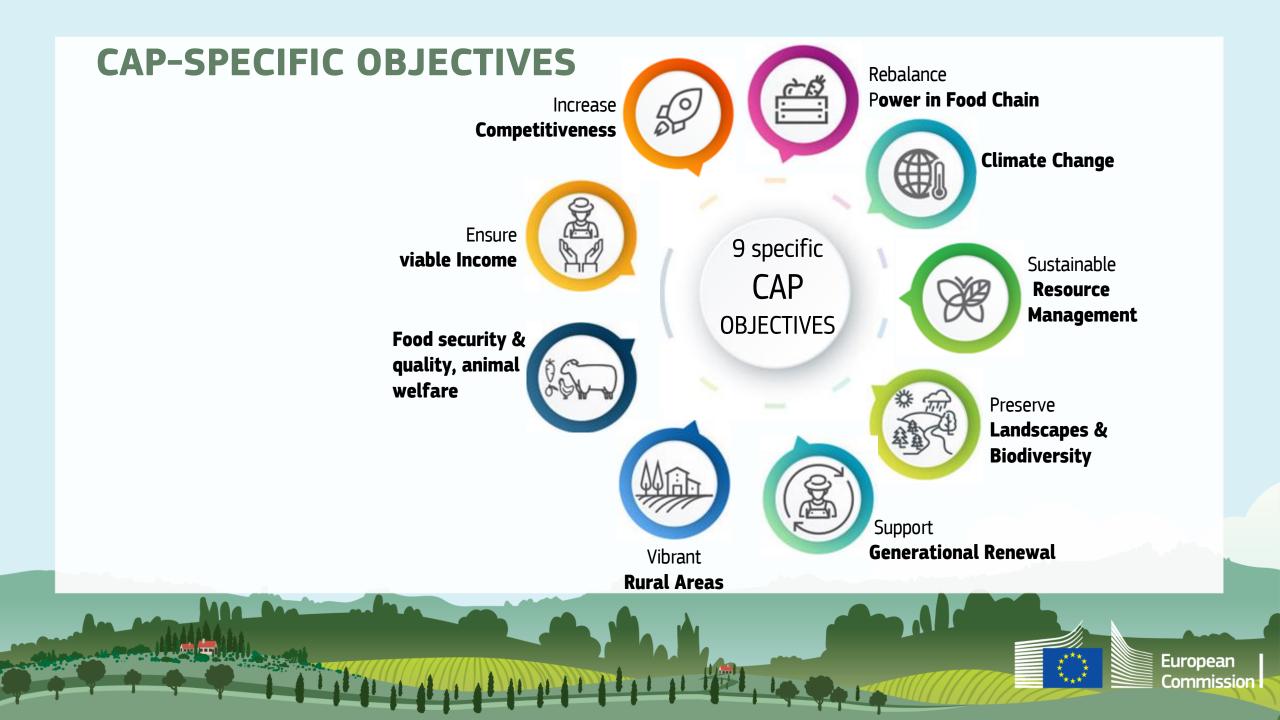
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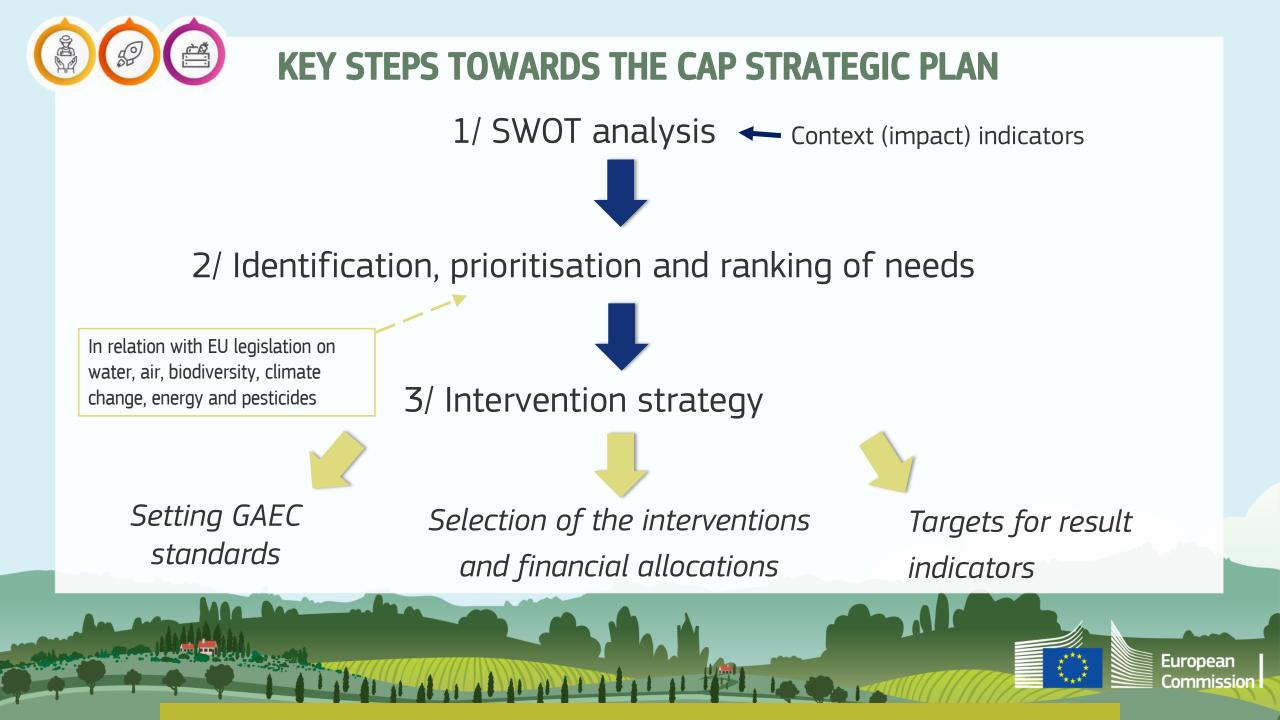


## **HORIZON EUROPE**

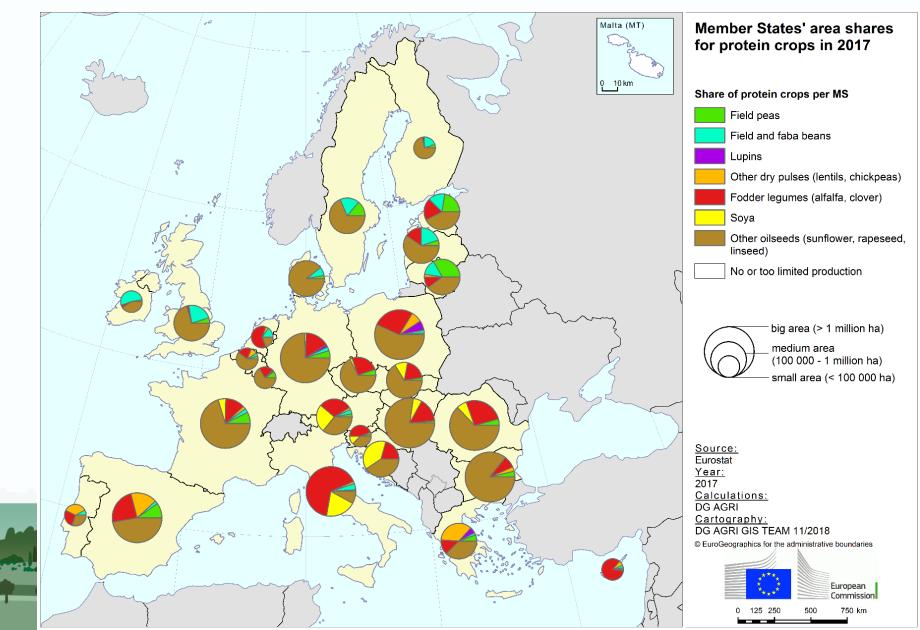
- € 100 billion: Most ambitious EU research programme ever
- € 10 billion in cluster on food, bioeconomy, natural resources, agriculture and environment
- Different explicit references to plant proteins in the context of environment, supply chains, balanced diets, farm to fork and green deal

Europear





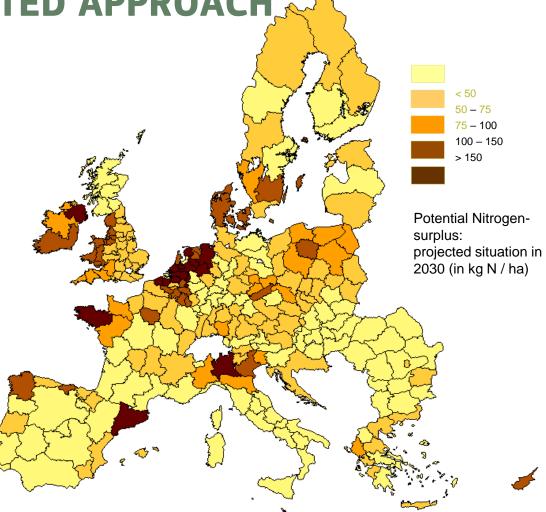
#### AREA SHARES FOR PROTEIN CROPS IN THE EU





### THE NEED FOR A DIFFERENTIATED APPROACH

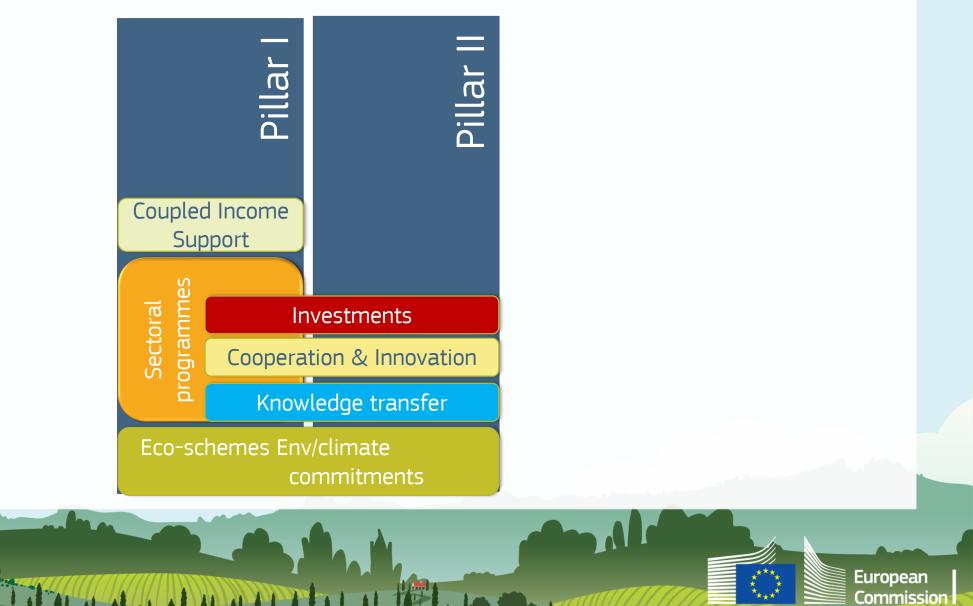
Projected pressure on the environment due to potential nitrogen surplus in 2030: different impact across the EU



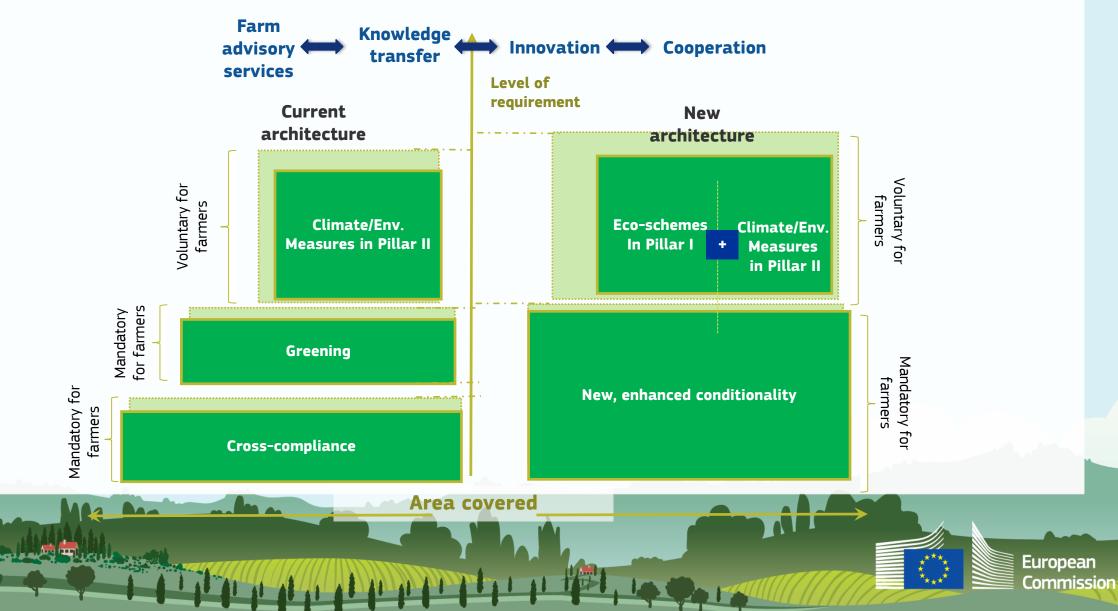
European Commission

Source: JRC based on the CAPRI model baseline as presented

#### **CAP INTERVENTIONS FOR PROTEIN CROPS**



**CURRENT VS NEW GREEN ARCHITECTURE** 



### **RURAL DEVELOPMENT: KNOWLEDGE & ADVICE**

- Advisory service, obligatory for MS, should cover economic, environmental & social aspects, technological and scientific information
- Knowledge transfer: promote innovation, access to training and advice, exchange of knowledge

*How relevant for protein crops?* 

Knowledge transfer and advisory measures can be used to raise awareness on the agronomic and environmental benefits of farming production systems including protein crops or to guide in changing production pattern and to provide tailor made advice to farmers.

European

### **RURAL DEVELOPMENT: INVESTMENTS & COOPERATION**

*How relevant for protein crops?* 

- Investments in physical assets for farmers wishing to restructure or change their production orientation e.g. towards protein crops can also be proposed by Member States.
- The cooperation measure promotes interaction between farmers and other actors that can be used for instance for the establishment and development of short supply chains and access to (local) markets. Cost of all aspects of the cooperation is eligible.



## **CMO SECTORAL PROGRAMMES**

- To strengthen the position in the supply chain
- Optional for Member States, with max 3% from Pillar I envelope
- Operational programmes by recognised POs/APOs
- Max 5% of market production of PO/APO
- Objectives:
  - production planning
  - concentration of supply
  - R&D
  - environmental friendly farming practices
  - climate change mitigation

- quality improvement
- promotion
- crisis prevention and management

European

## **COUPLED INCOME SUPPORT**

- Remains <u>optional</u> for the Member States
- Support decisions are subject to strict pre-conditions:
  - Difficulty of the targeted sector/type of farming, which the needs assessment/SWOT analysis shall also underpin;
  - Importance from economic/social/environmental point of view;

Europear

Budgetary limit at Member State level (10+2%)

# THANK YOU FOR YOUR ATTENTION

Further information is available at: https://ec.europa.eu/info/files/brochure-environmental-benefits-and-simplification-post-2020-cap\_en

