

# FER-PLAY: facilitating the uptake of circular fertilisers for closing the loop & soil health

10<sup>th</sup> April, WME Bergamo Ambrogio Pigoli, CIC





This project has received funding from the European Union's Horizon Europe research and innovation programme under grant agreement N° 101060426.

# **Circular bio-based fertilisers**



#### Scope/concept:

Those produced using nutrients recovered

from **recycled waste, subproducts and** 

#### <u>wastewater</u>

ferpay



#### Aiming for:

Increasing resilience, self-sufficiency

Minimising pollution

#### Enhancing soil health



# **Our proposal/solution: FER-PLAY**

Create favourable conditions for the widespread uptake of CF by promoting their use and increasing awareness



GOAL

fer play

- Co-creation, communication and dissemination **HOW?**
- Proposing a new way of interacting with our environment
- Having the recipient (soil) more into consideration





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# Our project





### **Our consortium** CSA, Sep 22-Feb 25 (30 months), 12 partners, 2 M € Budget





### **Selected Value chains**







6

### FER-PLAY Added value



61 value chains mapped





### FER-PLAY Added value



- Guidelines for end-users and producers (Sep24)
- Recommendations for administrations (Sep24)



### FER-PLAY Added value







# **Get involved!**

- Head over to our **website**
- Subscribe for our project **newsletter**, "The Alternative": project news, upcoming activities, networking opportunities, project outputs
- Participate in our activities, events
- Join us on **social media**
- Be part of our stakeholder community
- Fill out our surveys
- If you are responsible of a related project, let us know and join our **project cluster**



#### **Thanks for your attention!**

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