Funded by
the European Union

BIODEGRADABLE DELIVERY SYSTEMS

for plant pathogens control of horticultural crops through BIoactiVE agents

Contributing to the transition from conventional to a sustainable agriculture

PROJECT NUMBER: 101130442

www.biobive.eu

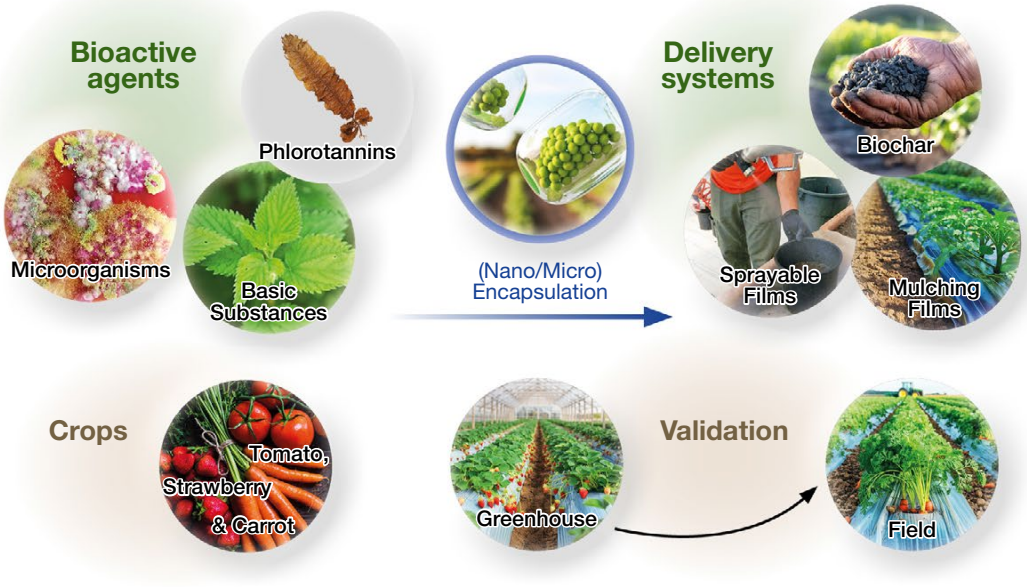
BioBIVE

BioBIVE_project

biobive

BioBIVE

Objective: The development of bio-based platforms to allow controlled release of natural bioactive agents able to manage plant pathogens of horticultural crops. This will reduce the use of chemical pesticides and the fossil-based materials (plastics).



- Innovating in plant pathogens biocontrol
- Ensuring safety and sustainability of bio-based materials
- Combining bioactive agents & biodegradable delivery systems
- Boosting European agronomy based on socio-economy
- Decreasing plastic materials & pesticides

COORDINATOR:

universidad de león

PARTNERS:

SINTEF

VLCI

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