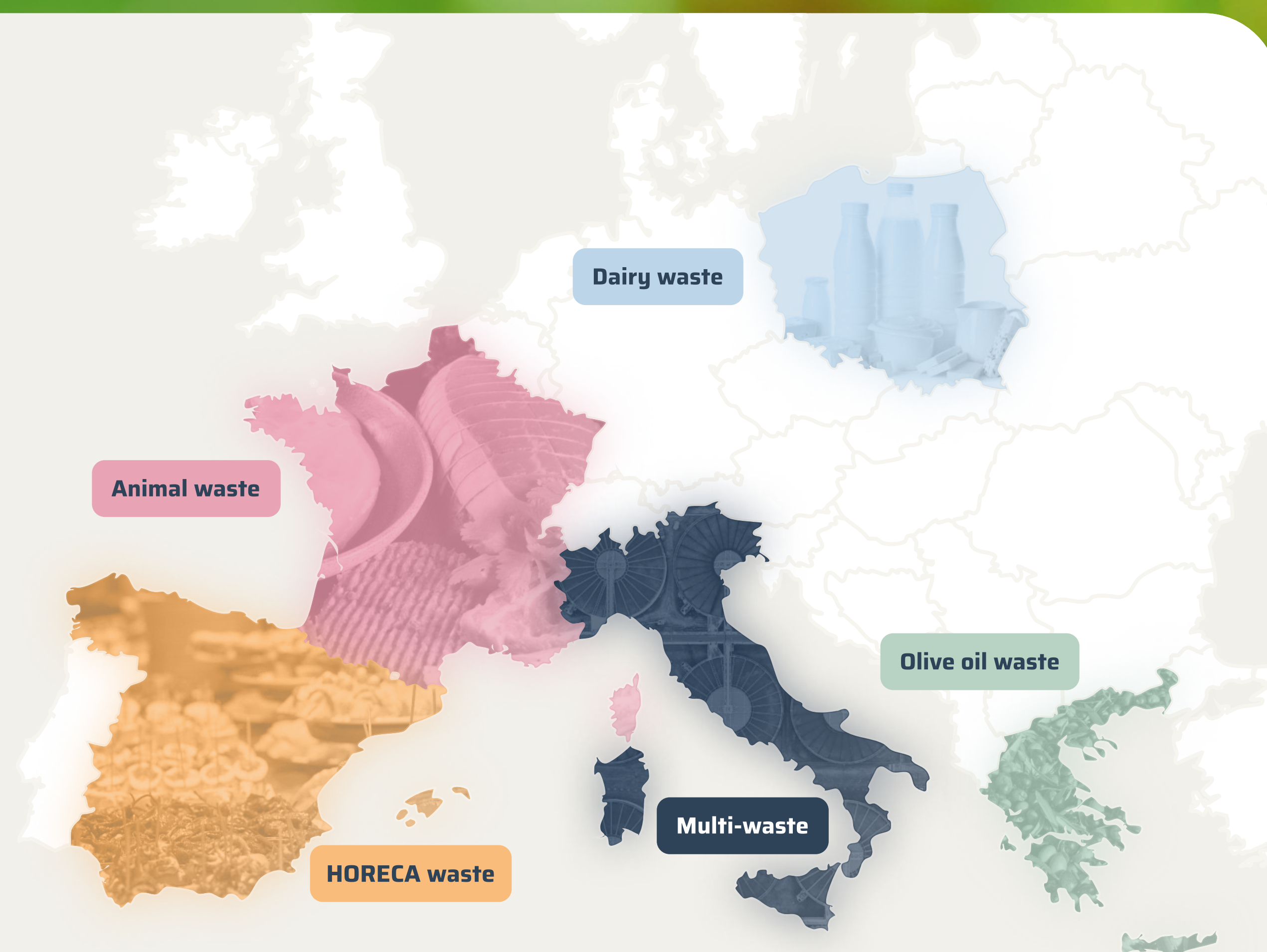


Transforming Waste into Sustainable Biofertilisers

LANDFEED is advancing sustainable agriculture by converting waste from agri-food, forestry and urban sources into **bio-based fertilisers** through the development of advanced nutrient recovery technologies and **bio-based fertiliser coatings** that optimise nutrient release. Through innovative nutrient release mechanisms and local use cases, LANDFEED aims to **reduce greenhouse gas emissions, protect water resources and restore soil health**, in line with the EU's vision for a resilient and environmentally friendly agricultural future.



LANDFEED processes **five types of bio-waste**, each with a specific use case. Different processing technologies are used to **convert these bio-wastes into bio-based fertilisers**.

UC1 - HORECA waste

Including food waste generated in the kitchens and by customers.

UC2 - Animal waste

Including wastes of meat (slaughterhouse), fish and shellfish (aquaculture).

UC3 - Olive oil waste

Including olive oil pomace.

UC4 - Multi-waste

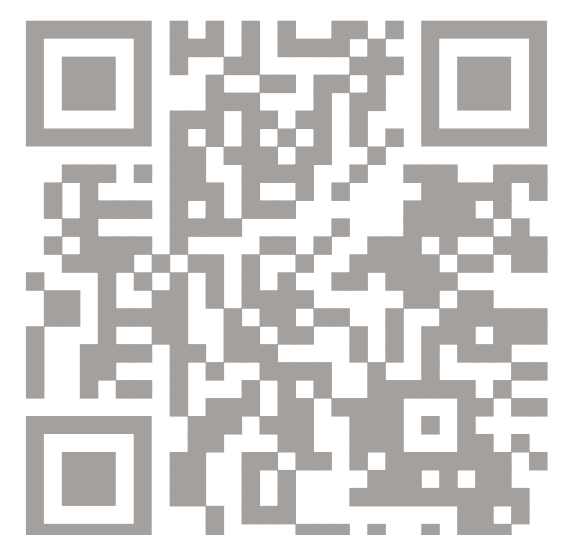
Including sludge with other waste materials.

UC5 - Dairy waste

Including whey, dairy sludges, and water waste from milking process.

Get involved!

For more information
visit our website
www.landfeed.eu



**Circular
Bio-based
Europe**
Joint Undertaking