

# WASTE4SOIL



Turning **food waste** into sustainable **soil improvers** for better soil health and improved food systems

## 6 objectives

- 1 Optimizing the collection and understanding of 8 types of food-processing residues for successful valorisation into soil improvers
- 2 Elaborating five standardized protocols to support transition towards sustainable food systems, circularity and soil health
- 3 Developing 10 standardized processes to transform food residues into soil improvers
- 4 Formulating 6 soil improvers while being environmentally friendly, and locally accessible
- 5 Involving at least 150 food system actors and 500 citizens to foster circularity of the food system
- 6 Ensuring targeted dissemination and communication of project results to relevant audiences

10  
Countries

7M€  
EU Funds

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## The purpose

The Waste4Soil project aims at developing standardized solutions to help territories' food system succeeding their transition towards more sustainability and circularity.

28  
partners

7  
Living Labs

4  
years

2023 - 2027



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