



# Rebuilding soil health through Regenerative and Conservation Agriculture

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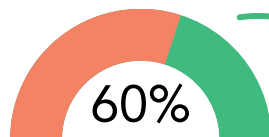
www.trails4soil.eu

## TRAILS4SOIL

TRAILS4SOIL is a 5-year EU-funded project exploring how Regenerative and Conservation Agriculture Practices can restore soil health and support the long-term productivity, environmental sustainability, and economic viability of farms.

The project will address the following challenges:

- Sustainable permanent cropping systems under Mediterranean climate conditions
- Regenerative agriculture approaches towards organic farming systems
- Improving soil health for climate change adaptation
- Innovative solutions for black soil conservation
- Conservation Agriculture with crop-livestock integration to enhance soil health



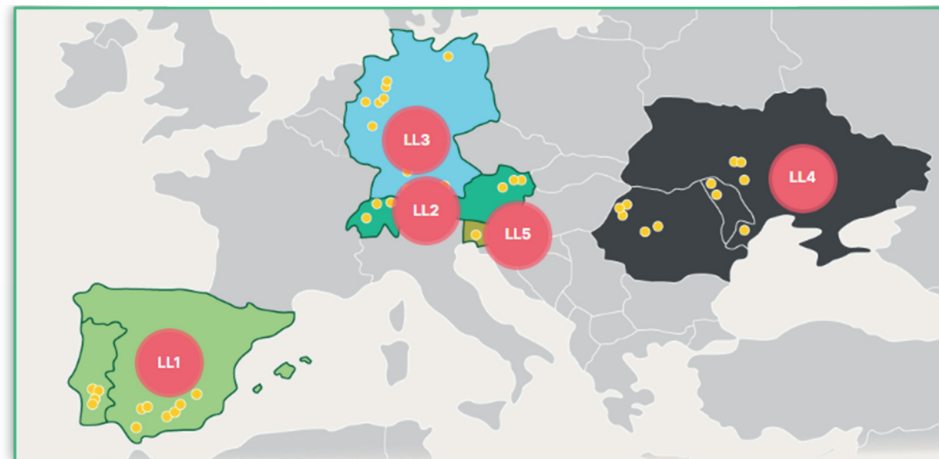
of soils are degraded due to unsustainable land management. The declining health of Europe's soils threatens food production, biodiversity, and accelerates climate change.

### Multi-actor approach

TRAILS4SOIL will work with the farming industry, government, researchers and civil society organisations to make sure that tested innovations are economically viable and socially and environmentally responsible for lasting success.

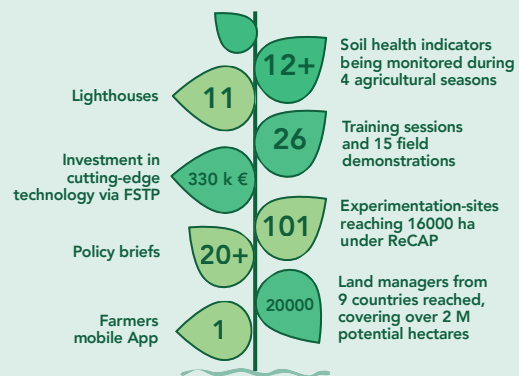
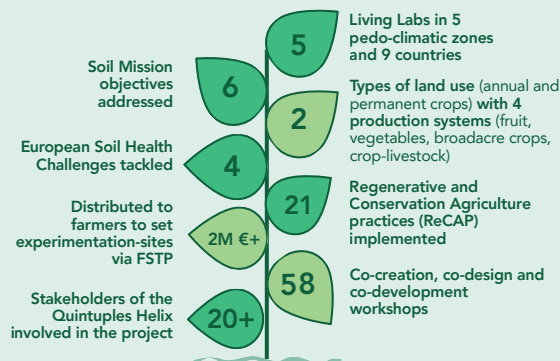
### Living labs across Europe

We will test how Regenerative and Conservation Agriculture practices improve soil health and affect socio-economic outcomes, including farm income and farmer wellbeing. The work involves 100 sites within five Living Labs spanning 9 countries. This will generate extensive data on 21 practices across diverse environments.

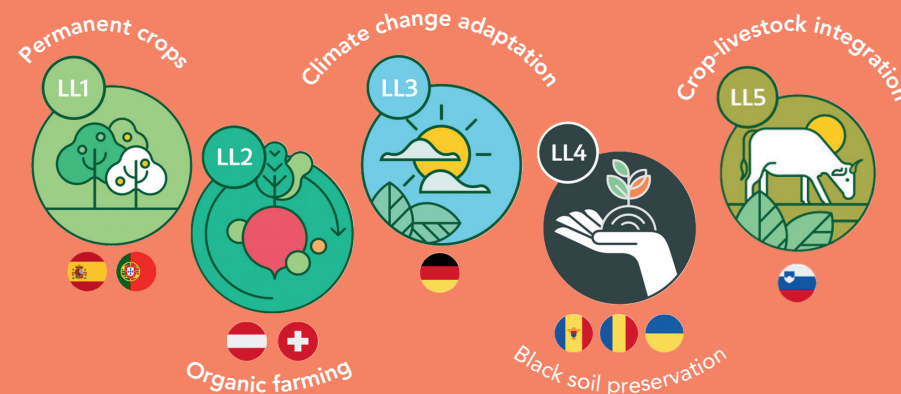


TRAILS4SOIL Living Labs

## Outcomes & Impacts



## Our living labs



Funded by the European Union

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