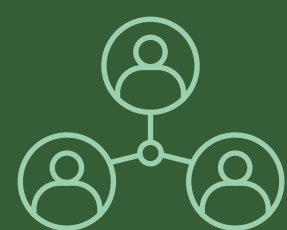


FertiCcovery

Advancing nutrient recovery and bio-based fertilisers
for sustainable agriculture



8 partners



7 countries



January 2025 – December 2027

www.ferticcovery.eu

FertiCcovery aims to remove barriers and promote nutrient recovery and bio-based fertilisers from secondary raw materials such as biowaste, manure, and wastewater.



FertiCcovery is creating **longlist of 75 case studies** highlighting existing installations that transform secondary raw materials into alternative fertilising products across Europe and globally (at least TRL7).



The project will provide a comprehensive **analysis of 25 nutrient recovery and bio-based fertiliser technologies**, detailing their feedstocks, value chains, products, and applications. This will include an in-depth evaluation of technical performance and the environmental impacts of these technologies.



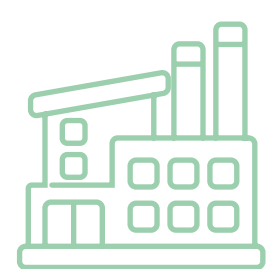
FertiCcovery will develop **a multicriteria decision analysis report and datasheets showcasing the 10-15 most effective technologies.**



Active engagement with European and international stakeholders is implemented through **5 workshops and 6 open forum events**, fostering collaboration across the entire supply chain.

The Open Forum focusing on “the production and application of bio-based fertilisers from secondary raw materials” allows for discussions and validation of the FertiCcovery results and insights.

Who can join the Stakeholders Open Forum?



Industry



Farmers



Research
Community



Civil
Society



Environmental
Advocates



Policymakers and
Public Authorities



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