



ClieNFarms
Climate Neutral Farms

ClieNFarms EIP-AGRI Practice Abstracts

Innovative Systemic Solutions Space for Climate-Neutral Farms

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ClieNFarms is an EU-funded project supporting the European Green Deal, focused on developing climate-neutral and climate-resilient sustainable farms.

Through the use of its demonstrative approach, ClieNFarms aims to boost the adoption of sustainable practices and agricultural knowledge transfer. This case-study structure will empower farmers and support the smooth dissemination and replication of tested innovations. These are called the I3S (Innovative Systemic Solutions Space), a network of twenty case-studies (crops, cattle, dairy, special crop productions, sheep and pigs) where systemic innovative solutions will be tested and evaluated using up-to-date modelling approaches and multicriteria assessment tools. By being part of this network, farmers can assess the feasibility and effectiveness of different innovative solutions specific to their production systems and geographical areas. This enables them to make well-informed choices regarding organizational, technical, and financial aspects, fostering the development of sustainable farming practices.

Over the course of the project, different events in each I3S will be organised, facilitating the adoption of the chosen solutions by a wider network of practitioners in each region, and fostering knowledge exchange within the agricultural sector.

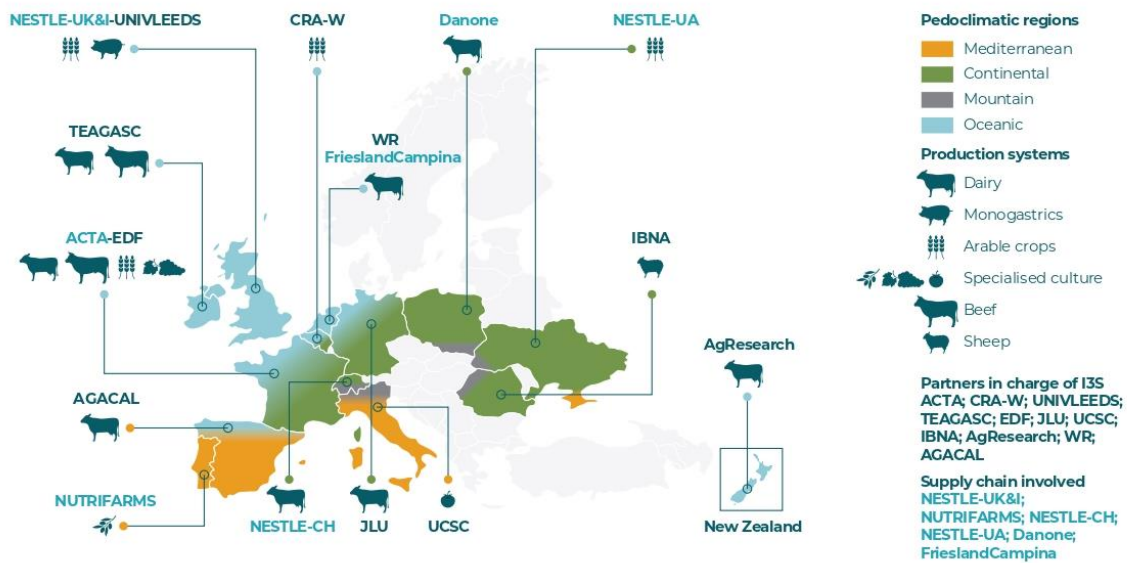


Figure 1: Innovative Systemic Solutions Space (I3S) Network in the ClieNFarms project.



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