

LIFE Green Sheep

Demonstration and dissemination actions to reduce the carbon footprint in European sheep farming

NEIKER,

Objective :

reduce by 12% the carbon footprint of sheep milk and sheep meat while ensuring farms' sustainability



Setting up of a dynamic progress initiative about low carbon and sustainable sheep farms in 5 countries in Europe with 40 partners

ACTIONS

1	Development of a common European framework on greenhouse gaz emissions, carbon storage and sustainability performances and create a national and European dynamic .		4	Test of low carbon and sustainable action levers in 282 innovative farms with low carbon impact in Europe.
2	Tools and assessment methodology of advisers.		5	Promoting innovative practices associated with GHG emissions in order to ensure the technico-economic, environmental.
3	Creation of an national and European observatory of 1 355 demonstrative farms involved in a low carbon and sustainable initiative.			

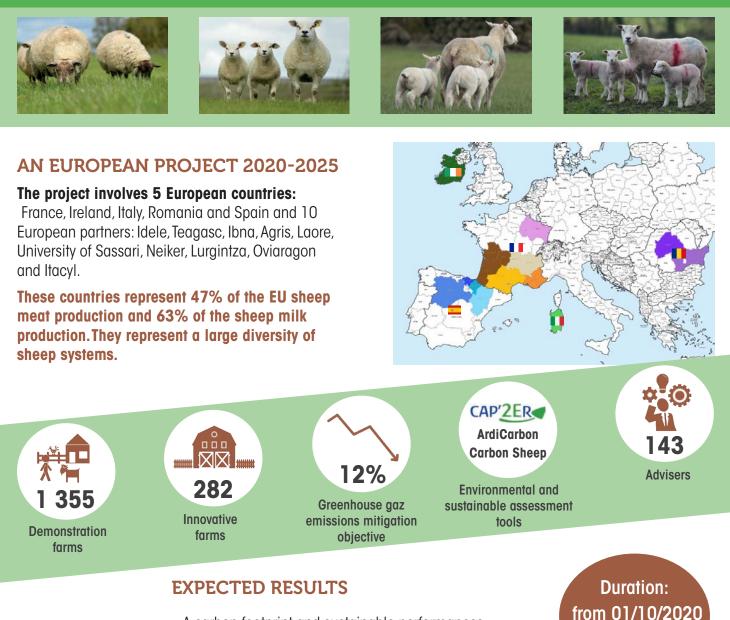
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- A carbon footprint and sustainable performances observatory with **1 355 demonstration farms.**
- 282 innovative farms producing sheep meat and sheep milk with a low carbon impact adn sustainable.
- A greenhouse gaz emissions **mitigation** of 30 621 tons eq. CO2 allowing to reach the objective of **12%**.
- 143 advisers trained in tools and the Green Sheep initiative.
- A climate and sustainable roadmap for sheep production, in each country, describing action plans and the partnership strategy to be put in place for the wide spreading of the project.

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