

Building a resilient future for Mediterranean agro-pastoral communities

Today, Mediterranean rangelands face vegetation and soil degradation - mainly caused by climate change and unsustainable forage resource management.

SUREPASTOR aims to tackle this issue by focusing on sustainable grazing practices and innovative agro-pastoral solutions, combining traditional practices with modern agronomic, zootechnical and smart farming technologies.

Operating in Italy, Tunisia, Morocco, and Egypt, SUREPASTOR ensures that Mediterranean agro-pastoral systems can thrive while safeguarding natural resources for future generations.



Choose selected species for seeding/overseeding



Adopt rotational grazing methodologies



Guarantee an equilibrium between animal performances and forage production



Experiment Precision Livestock Farming (PLF) applications

SUREPASTOR Pilot farms

These practices will be implemented and studied in 10 pilot farms from 4 different Mediterranean countries:



2 farms
in Morocco



4 farms
in Italy



2 farms
in Tunisia



2 farms
in Egypt

