

 Calf and young heifer barn with collective boxes on straw

Production / Technical results

- 800.000 liters of milk produced (96 % sold)
- 3,95 % fat & 3,40 % protein content
- Stocking rate: 1,6 LU / ha forage area
- 11815 I of milk /cow /year & 9846 I/ha forage area





 broadly positioned with competent staff
 always well organised



Weaknesses

 little property; much leased land



 new construction makes it more flexible to milk more cows without new investments



issus
quality of forage due to weather

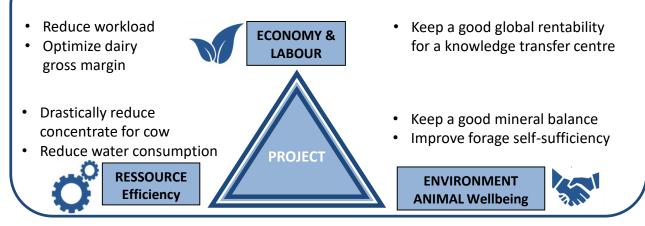
Farmer's strategy for a "resilient" system

- Achievieng the best possible result with little manpower - Maximum self-production of the feed

Aspirations / Needs for the future

- Own power supply - Improvement of forage

Improvement project - objectives



Project

"Resilience 4 Dairy" is a European project involving 15 European countries and 18 partners. R4D is a thematic network on innovations and aims to support EU dairy farming in these regions where dairy farming is a main economic activity.





R4D pilot farmers are involved in a National Dairy Akis group where needs, solutions and knowledge are exchanged with other farmers, advisors and scientists on their way to build a resilient system. More information https://resilience4dairy.eu/