



Objectives of SheepNet:

**TO IMPROVE SHEEP PRODUCTIVITY
IN THE EUROPEAN UNION AND TURKEY**





EU



Turkey

In the European Union,

SHEEP MEAT AND MILK PRODUCTION ARE VERY IMPORTANT FARM ENTERPRISES



HOWEVER, SINCE 2000,
number of sheep farms

has declined by **50%**



85 million sheep
(dairy and meat) on
830,000 farms

31 million sheep
(dairy and meat) on
127,000 farms

EU is only **85%**
self-sufficient
in sheep products

An increase
in ewe productivity
by 0.1 lamb reared per ewe
joined across the EU would increase :
- meat supply by 64 thousand tonnes
- self-sufficiency to
92%



The spirit of SheepNet:

MULTI-ACTOR APPROACH AND CROSS-FERTILISATION

FOR SHARING IDEAS,
TECHNOLOGIES
EXPERIENCE
AND EXPERTISE

34 national multi-actor
meetings
976 stakeholders
participate

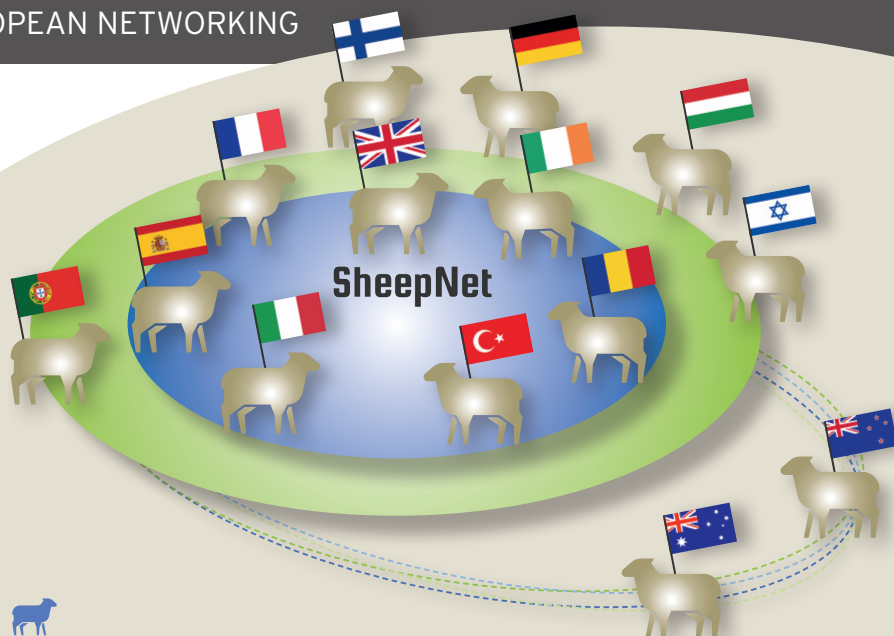


5 EU multi-actor
meetings
337 stakeholders
participate

SHARING EXPERTISE AND EXPERIENCE TOWARDS SHEEP PRODUCTIVITY THROUGH EUROPEAN NETWORKING

A core group of 9 technical partners
in 7 countries: France, Ireland, Italy,
Romania, Spain, Turkey, United Kingdom.

An open network joined by 5 other
countries: Finland, Germany, Hungary,
Israel, Portugal.
and connections with
New Zealand and Australia.



59 innovative
sheep farms
involved



19 national networks connected
(including 5 PEI OG)

A RESERVOIR OF SCIENTIFIC, TECHNICAL AND PRACTICAL KNOWLEDGE TO INFORM FARMERS, ADVISORS, CONSULTANTS AND SCIENTISTS

- 19 sheep rearing systems described
- 461 stakeholders' questions collected on sheep productivity addressed with:
- 42 solutions (and 29 evaluated)
- 73 tips and tricks
- 22 factsheets
- 3,458 scientific articles reviewed
- 19 new research needs identified

An extensive dissemination
OF THE RESULTS

1 website
with **780** technical articles, videos, solutions in **6** languages
www.sheepnet.network



120 videos
with more than
9,000 views



16 press releases
99 communication articles



94 conferences and workshops



1,257 followers on **4** social networks

662 followers

622 followers

39 subscribers

57 subscribers

Partners:

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement N° 727895

