

Wrap-up on the needed policy actions for long term conservation and supply of NWFPs



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Securing conservation and supply of NWFPs

Three main actions:

- 1. Enhance the resource base
- 2. Ensure <u>sustainable harvest</u> levels and <u>fair and secure access</u> to the resource
- 3. Set up and improve *monitoring systems* and *inventories*









1. Enhance the resource base

- 1. Focus on active forest management and diversification of existing stands
- 2. Support long-term **forest investments** through appropriate economic instruments
- 3. Recognise and support **agroforestry systems** as being especially rich in NWFPs
- 4. Target forest management and planning on NWFPs production and multifunctionality
- 5. Invest in **domestication**, to secure supply of most demanded NWFPs

Aforestation of Quercus suber in Salamanca (CyL, Spain)
planted with CAP-EAFRD in agricultural land:
Increasing Carbon sink, restoring linx's habitat and providing
jobs in rural depopulated areas







2. Ensure sustainable harvest levels and fair and secure access to the resource

- 1. Guaranty fair, predictable and transparent access to forest resources
- 2. Regulate and respect harvest rights for NWFPs
- 3. Establish adequate and realistic control and monitoring responsibilities and procedures
- 4. Train workers and collectors of NWFPs adequately
- 5. Build capacities on NWFPs into and decisively develop forest advisory services



The EU INTERREG Project

SustForest & SustForest Plus

financed the mechanization of
 resin tapping and
the design of advisory services
 for resin workers:

https://www.sust-forest.eu/en







3. Set up and improve monitoring systems and inventories

- 1. Embed NWFPs resource assessment in **National Forest Inventories**
- 2. Support **resource assessment of NWFPs** at different spatial scales
- Establish innovative procedures to record quantitative information on the collection and trade of wild NWFPs
- 4. Fill the knowledge gaps in support of NWFPs assessment and monitoring



The EU INTERREG Project

Mycosilva financed the
establishment of wild
mushrooms production plots in
pine forests in Soria (CyL, Spain),
that provided weekly and yearly
production records:

http://micosylva.pfcyl.es/





Policy Forum: Untapping the potential of non-wood forest products for Europe's green economy 16-17 March. Online event



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Thank you!







Coordinator



Partners































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