

# OLEAF4VALUE

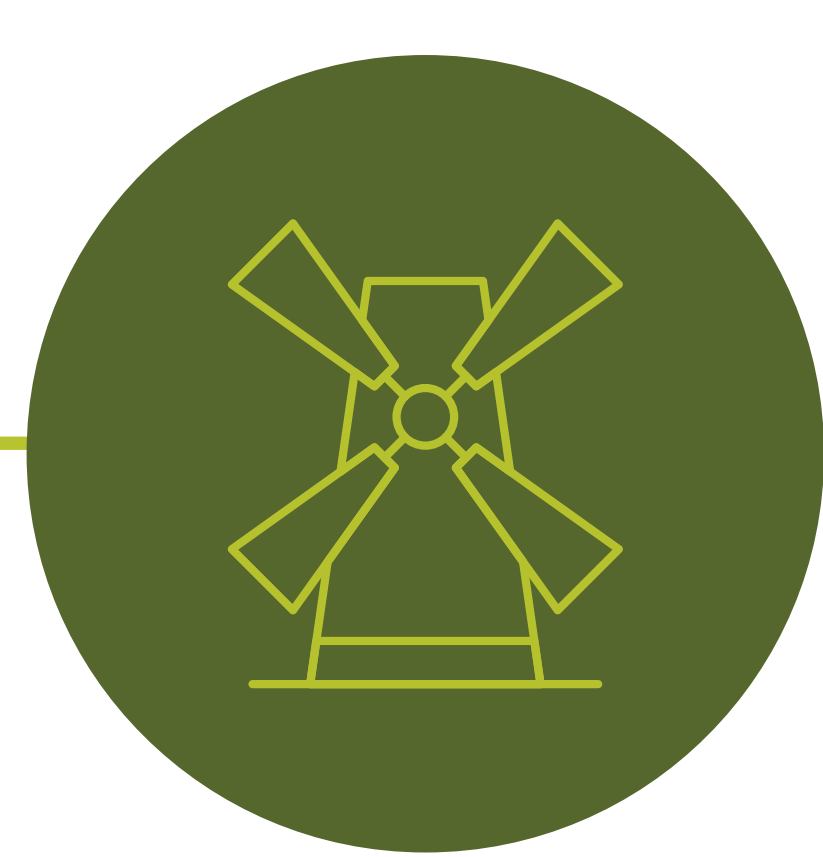
## OLIVE LEAF MULTI-PRODUCT CASCADE BASED BIOREFINERY

From an under-used biomass in the primary sector to  
tailormade solutions for high added value  
international market applications.

**OLEAF4VALUE** will extract and isolate **bioactive compounds**  
from olive leaves with **high-market potential** in the food, feed,  
chemical, nutraceutical, cosmetic and pharmaceutical sectors  
supporting the sustainability of the olive sector and reducing its  
environmental impact.



Olive production  
creates around **4.5  
million tonnes/year** of  
olive leaf biomass.

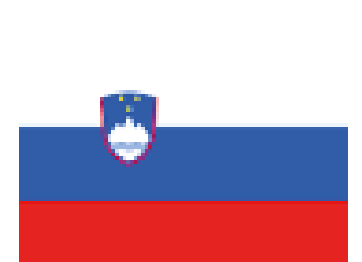


This biomass must be  
**removed** from the  
fields and the mills  
and **disposed of**.



It is rich in potential  
bio-resources but  
**notoriously difficult**  
to work with.

## 16 PARTNERS & 9 COUNTRIES



Project coordinator- **NATAC GROUP** | [jmpinilla@natacgroup.es](mailto:jmpinilla@natacgroup.es)  
Communication Partner - **INNOVARUM** | [anna.jorquera@innovarum.es](mailto:anna.jorquera@innovarum.es)



@OLEAF4VALUE



OLEAF4VALUE



WWW.OLEAF4VALUE.EU



Horizon 2020  
European Union Funding  
for Research & Innovation

This project has received funding from the Bio-Based  
Industries Joint Undertaking under the European Union's  
Horizon 2020 research and innovation programme under  
Grant Agreement n° 101023256

