



Uptake of the Product Environmental Footprint across the MED agrofood regional productive systems to enhance innovation and market value

2,4 M €
Project budget

2,1 M €
ERDF

30 Months
Project duration

Product Environmental Footprint (PEF) method takes into account the impacts of a product throughout its life cycle, from cultivation of raw materials, through processing, transport and use, to disposal and recycling.

The final aim is to **green the agrofood supply chain**, promote the market uptake of **eco-innovative** patterns and maintain the **competitiveness** in the frame of the regional **Smart Specialization Strategy**.

Project partners

ENEA
Italian national agency for new technologies, energy and sustainable economic development

Italy

FEDERALIMENTARE
Servizi S.r.l.

Italy

ania
Association Nationale des Industries Alimentaires

France

FIAB
4th anniversary WE FEED THE FUTURE 2020

Spain

fipa 30 anos
Federação das Indústrias Portuguesas Agro-Alimentares

Portugal

Critt
AGROALIMENTAIRE
PROVENCE-ALPES-CÔTE D'AZUR

France

DNV·GL

Spain

Gospodarska zbornica Slovenije
Chamber of Commerce and Industry of Slovenia
Chamber of Agricultural and Food Enterprises

Slovenia

ΕΒΤ

Greece

MINISTERO DELL'AMBIENTE E DELL'ATTIVITÀ DEL TERRITORIO DEL MARE

Italy

Interreg
Mediterranean
PEFMED

<https://pefmed.interreg-med.eu>

Twitter: @PEFMEDproject

Facebook: PEFMED project

Instagram: interreg_pefmed_community

Contact: Caterina Rinaldi, ENEA, caterina.rinaldi@enea.it

Project co-financed by the European Regional Development Fund