

SEA2LAND

Producing advanced bio-based fertilizers from fisheries wastes

4
YEARS

26
PARTNERS

11
COUNTRIES

+8.8 M€



Improve and adapt nutrient recovery technologies to produce bio-based fertilisers (BBF) from the processing of fish and aquaculture by-products.



Promote large-scale fertiliser production in the EU from home-grown raw materials, based on the circular economy model, transforming by-products into nutrients for crops.

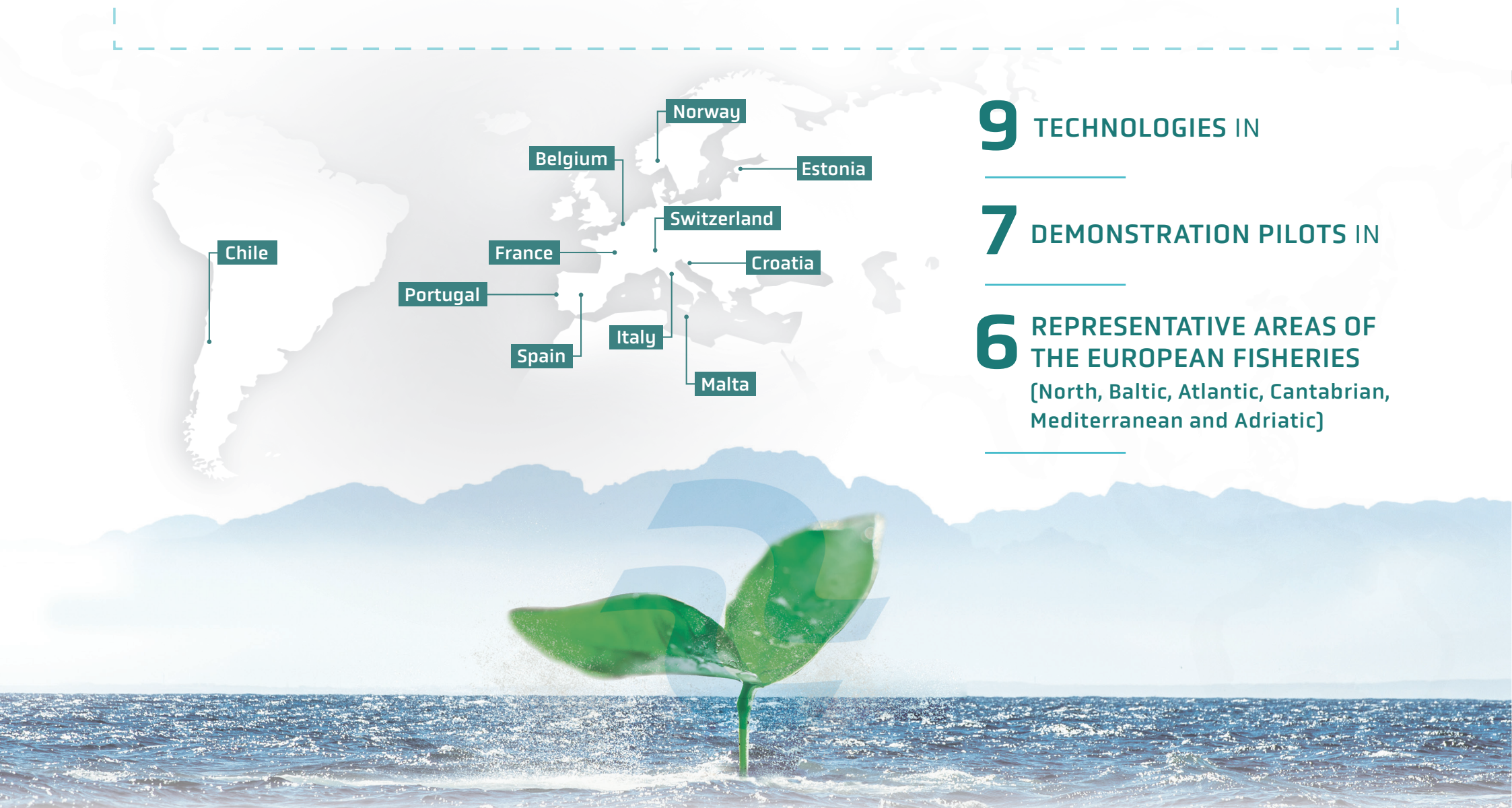


Contribute to the independence and security of supply of nutrients to European agriculture, reducing the nutrient imbalance in Europe.

9 TECHNOLOGIES IN

7 DEMONSTRATION PILOTS IN

6 REPRESENTATIVE AREAS OF
THE EUROPEAN FISHERIES
[North, Baltic, Atlantic, Cantabrian,
Mediterranean and Adriatic]



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