

# ValorMar: Full Valorisation of Marine Resources

## Portugal



### Overview

The ValorMar project aims to valorise marine resources by researching, developing and demonstrating new products and improving production processes through the development of new technologies.

ValorMar will **develop innovative technological solutions that will increase the valorisation and efficient use of marine resources** through the integration of value chains, based on the concept of circular economy, combining: **aquaculture, food industry, biomedical, pharmaceuticals and cosmetics.**

#### Specific Objectives:

- **Research and development** of innovative canned food and snacks, based on different marine resources.
  - **Development and optimisation of new products, technologies and processes for aquaculture production** in Portugal and Europe.
  - **Marine biorefineries – isolation of bioactive compounds obtained from marine sources** for use in a wide range of applications.
  - **Research and development of a technological platform** to support traceability information, making the information available to companies and the end consumer in an integrated way, considering the entire value chain.
  - **Disseminate scientific and technical achievements** and ensure mechanisms to promote the economic valorisation of project results.
- New sea products, technologies and processes for the industry and the market;
  - Development and optimisation of new products, technologies and processes for aquaculture;
  - Marine biorefineries;
  - Integration of the fish value chain;
  - Dissemination and valorisation of results.

### Results

#### Project in figures

**Total Cost:** € 8.043.392,62

**Funding source:**

#### Connect with the project



[www.valormar.pt](http://www.valormar.pt)

Co-financiado por:



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