**Acrónimo / Acronym:** FORTIFISH

**Título / Title :** Demonstration of a diet fortified in bioactive peptides on the reduction of stress response in fish

**N.º:** 21286

**Código / Reference:** COMPETE2030-FEDER-02232500, LISBOA2030-FEDER-02232500, ALGARVE-FEDER-02232500

**Aviso / Call:** MPr-2024-9

**Designação / Designation:** SIID – I&D Empresarial – Projetos Demonstradores em Copromoção

**Objectivo Principal / Main Objective:** Demonstrate, under production-like conditions, that diets fortified with functional peptides can reduce stress during the early life stages of fish.

**Beneficiários / Beneficiary Entities:** Sparos Lda; Gulbenkian Institute for Molecular Medicine (GIMM): Atlantik fish Lda; Lisbon School of Medicine, University of Lisbon (FMUL); Interdisciplinary Centre of Marine and Environmental Research (CIIMAR); Portuguese Institute for Ocean and Atmosphere (IPMA); S2AQUA collaborative laboratory; D. Anna de Sommer Champalimaud and Dr. Carlos Montez Champalimaud Foundation; Institute for Research and Innovation in Health (i3S).

**Beneficiário líder / Leader Institution:** Sparos Lda.

**Data aprovação / Approval Date:** 04/08/2025

**Duração / Time period:** 1 July 2025 – 31 December 2026; Extension: 30 June 2027

**Investimento elegível / Total Eligible Costs:** 1 668 758.30 EUR

**Incentivo / EU Funding:** 1 147 825.05 EUR