

Our consortium (consisting of academic institutions, industrial companies and end-users) offering a wide range of expertise, will address the technical bottlenecks for meeting our objectives, namely those of marine resource identification, sustainable supply, discovery pipeline and efficient production in biological systems.

The expected impact of the project is to increase the efficiency of discovery pipelines, the development of more economic and eco-friendly end-products and finally in contributing to the implementation of the objectives of the EU Blue Growth.

**Programme:** Horizon 2020

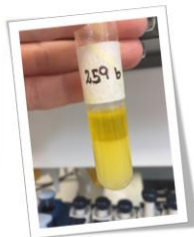
**Duration:** September 2015 – August 2020 (60 months)

**Consortium:** 13 partners from 6 countries

**Coordinator:** HERIOT WATT UNIVERSITY (HWU), UK



Funded by the European Union framework programme for research and innovation, Horizon 2020



**What we are looking for:**



**Surface tension < 35 mN/m**

**Strong and stable emulsion (>24h)**



**Strong foam (stable for >24h)**

**Coordinator**

1. Heriot-Watt University United Kingdom

**Participants**

2. University of Ulster Royal Charter United Kingdom
3. Democritus University of Thrace Greece
4. Bio Base Europe Pilot Plant VZW Belgium
5. EcoTechSystems Srl Italy
6. Acondicionamiento Tarrasense Association Spain
7. APIVITA Kallyntika Diatitika Farmaka Anonymi Emporiki kai Viotechniki Etaireia (APIVITA SA) Greece
8. Marlow Foods Limited United Kingdom
9. Macphie of Glenbervie Ltd United Kingdom
10. Nanoimmunotech SL Spain
11. University of Patras Greece
12. Nova-Institut für Politische und ökologische Innovation GmbH Germany
13. Northumbria University United Kingdom