MICROALGAE IN IT

Microalgae based, safety-tested and optimised fish feed value chain by using interdisciplinary R&D and IT solutions

So The Color **Portfolio of Outputs** and Commercialisation Needs

https://www.poweralgae.eu/microalgae-in-it



Project consortium includes 1 SME:



Circular model for microalgae cultivation

Carbon dioxide from flue gas to enhance microalgae growth

TRL 5/6

Agri-food residues to provide cheaper nutrients for microalgae



Information and communications technology (ICT), sensors, and algorithms for efficient bioprocess management



Chemical testing for product safety



Commercialisation Needs

Validation of aquafeed producers' needs

Microalgae components users in the food sector

Validation of fish farmers' needs

Retail channels for food & nutraceuticals (physical & online)

Microalgae components users in the cosmetics sector

