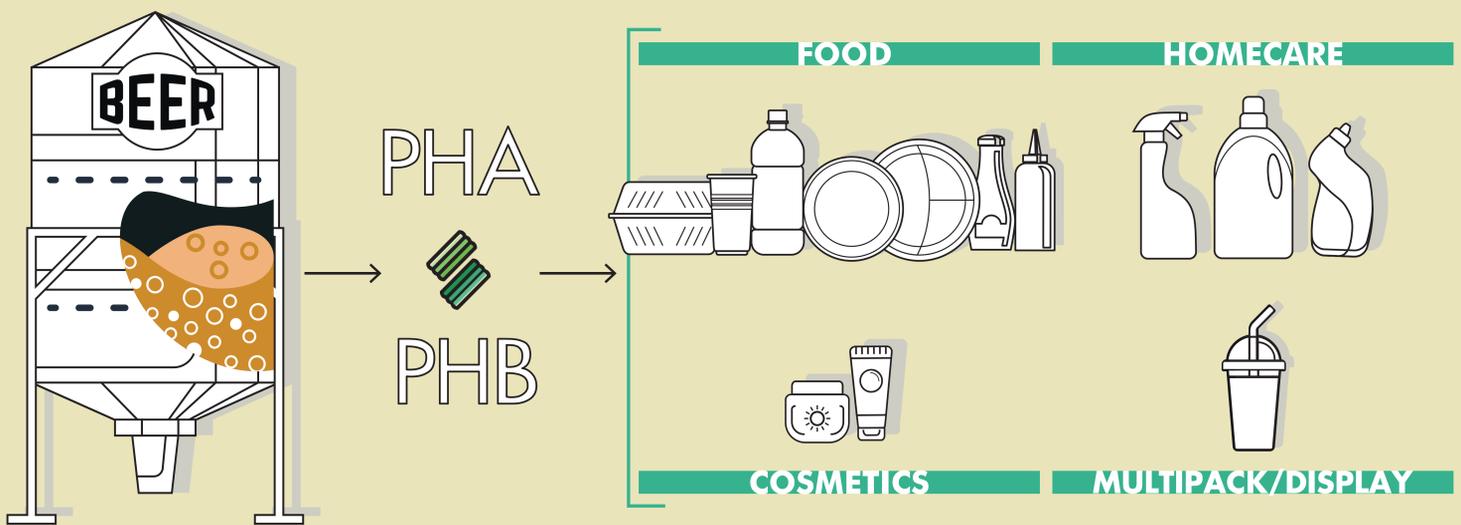


# BIOSUPPACK

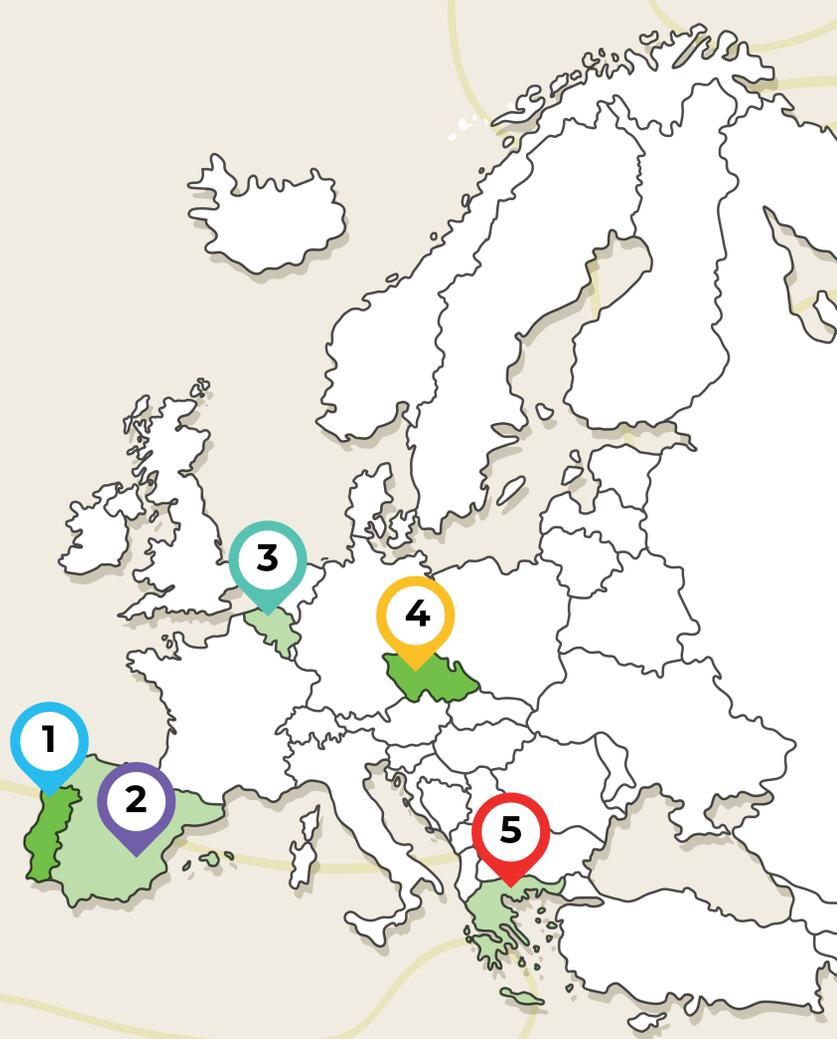
Upgrading the production and enzymatic recycling of environmentally friendly PHA-based rigid packaging solutions, using beer spent grains as feedstock units



## BIOSUPPACK INNOVATIVE SOLUTIONS

- 1 Creation of at least 2 biobased PHA materials to produce high-performing and more environmentally safe rigid plastic and fibre-based packaging which contributes to Circular Economy.
- 2 Integration of plasma technology throughout the value chain for the pre-treatment of brew spent grains and packaging wastes, but also for packaging enhancement
- 3 Establishment of a new value chain including the development of logistics and management of both the brewery and packaging waste.

## DEMO PRODUCTS



17 PARTNERS 8 COUNTRIES 3.5 YEARS € 8.79 M BUDGET

## PARTNERS:



CONTACTS: PROJECT COORDINATOR: MR. JAVIER MARZO MUÑOZ  
TECHNICAL COORDINATOR: MS. ROSA GONZÁLEZ



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