



This project has received funding from the Eurostars-2 joint programme with co-funding from the European Union Horizon 2020 research and innovation programme



DDIBIORESIN

Project | E! 114728

Incentives System | EUROSTARS

Project Designation | DDIBIORESIN – "Development and demonstration of innovative bio-resin-based polymers for industrial applications"

Consortium Overview

- UNTED RESINS Produção de Resinas, S.A.
- UNITED BIOPOLYMERS, S.A.

- TECNOPACKAGING – Nuevas Tecnologías para el Desarrollo de Packaging y productos agroalimentarios con componente plástica S.L.

- EVERSIA, S.A.
- Start date | 01-06-2021
- End date | 31-05-2023
- Total cost | 1.123.813,93 EUR

Goals and expected results

The goal of this project is to develop, demonstrate and introduce to the market two novel biopolymers for industrial applications based on rosin resins.

New formulations including these resin derivatives will be developed to obtain two different lines of marketable food packaging products with improved technical specifications with respect to alternative biobased commercial solutions.

