

Investigates the appropriate formula that combines **Sustainability with Food Safety**

Develops on an industrial scale the **closed loop for packaging of polyolefins** using its own recycled material in the manufacture of new packaging

Verifies that the functionality of the packaging is maintained **even in food applications**

Contact

info@lifecloover.com

www.lifecloover.com

Partners

AgroFresh



paléc
ecológico

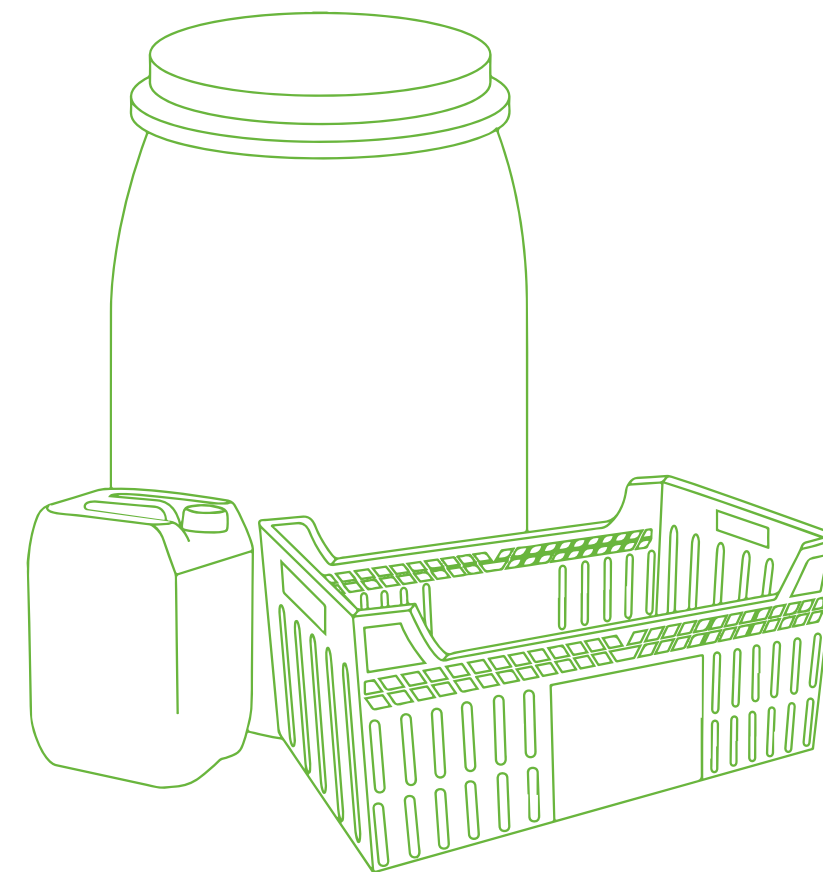


SINT&C



Co-funded by
the European Union

"Co-funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or CINEA. Neither the European Union nor CINEA can be held responsible for them."





The LIFECLOOVER² project:

To implement in Spain (first stage) and to replicate in other EU countries (smart tool-kits), a scalable, holistic and certified system of closed-loops, combining **reuse & recycling** traceable solutions for **polyolefins drums, jerrycans and crates**, used in the agri-food sector, in line *with EFSA food safety criteria*

FROM:

1st of October 2023

TO:

30th of September 2026

