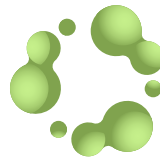




BOOSTING
THE CIRCULAR USE
OF PLASTICS



CIRCULAR
PLASTICS

In Europe, 35% of plastic waste is recycled, but still, 23% goes to landfill. Moreover, the average of recycled content in plastic products is less than 10% (PlasticsEurope, 2022).

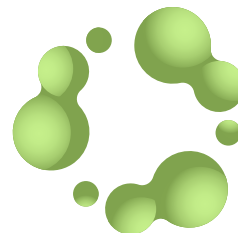
To accelerate the transition to a circular, climate-neutral economy, the European Commission is setting ambitious targets to increase reuse of plastic products, the plastic recycling rate (to 55% by 2030 for plastic packaging) and the use of recycled plastics (via minimum recycled content targets).

To this end, the Circular Plastics Cluster aims to boost the collection, sorting, reuse, cleaning, recycling and manufacturing of plastic products, including complex and multilayer materials.

Thus, it will turn this waste stream into a fully safe and sustainable circular model.



DISCOVER OUR
INNOVATION TO
BOOST PLASTIC
RECYCLING AND
CIRCULARITY.



CIRCULAR
PLASTICS



circular-foodpack.eu



merlinproject.eu



cimpa-h2020.eu



buddie-pack.com



r3pack.eu



solrec2.eu



remadyl.eu

This factsheet has been produced by ICONS in the context of the Horizon Results Booster services delivered to MERLIN (GA N. 101003883), Solrec2 (GA N. 101003532), CIMPA (GA N. 101003864), CIRCULAR FoodPack (GA N. 101003806), REMADYL (GA N. 821136), r3pack (GA N. 101060806), BUDDIE-PACK (GA N. 101059923). This product does not reflect the views of the European Commission.

horizonresultsbooster.eu

