

Alternative Materials for Sustainable Packages

BIOCIRCULAR POLYPROPYLENE



Recyclable

Smaller carbon footprint

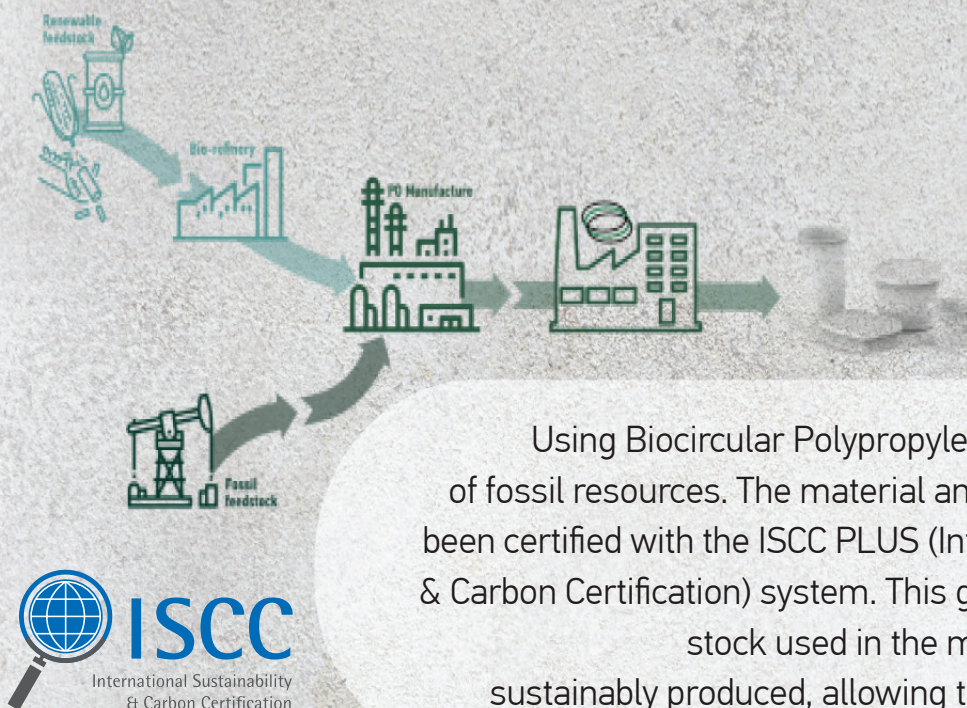
From renewable
resources

Same performance
to fossil PP



Biocircular Polypropylene belongs to 2nd Generation Materials.

The feedstock derives solely from waste and residue vegetable oils, such as used cooking oil and residues from vegetable oil processing. The waste and residue raw materials that are used to produce the feedstock are no longer fit for human consumption, and as such, do not impact food security.



Using Biocircular Polypropylene reduces the depletion of fossil resources. The material and Kotronis facilities have been certified with the ISCC PLUS (International Sustainability & Carbon Certification) system. This guarantees that the feedstock used in the material is renewable and sustainably produced, allowing to trace its point of origin.

BioCircular Materials

Accelerating the transition to a **Circular Economy** while contributing to the reduction of global warming.

