

The first hybrid punnet ALL-IN-ONE for fresh produce

ezy:split

Powered by



Passion for packaging



R-PET
PUNNET
UP TO **13%**
LIGHTER

LIGHTER PLASTIC PUNNET, MORE RESISTANCE WITH CARDBOARD

ezy:split powered by Ilip is the first hybrid punnet made from recycled plastic and cardboard for the packaging of premium fruit. The R-PET punnet is suitable for direct food contact and can be heat-sealed with perfect functionality and interchangeability in any TopSeal machine already installed by the customer with a printable top film. The cardboard can be printed on both sides with a lot of space for branding and communication.

ezy:split is a special punnet with an inner lighter tray and is ready for recycling: just split the plastic tray from the cardboard support after use and dispose them of accordingly.

ADVANTAGES:

- ◆ Up to 13% less plastic
- ◆ Suitable for manual and automatic packaging lines
- ◆ Suitable for automatic denesting
- ◆ Heat-sealable: compatible with standard TopSeal and flow-pack
- ◆ Excellent opportunities for branding and customisation
- ◆ Materials can be easily separated for recycling



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SAFE PACKAGING PROCESS

ezy:split is denastable and is characterized by an excellent machinability. It can be heat-sealed and guarantees a safe packaging process even if its plastic punnet is up to 13% lighter than a regular one. Its fastened cardboard support guarantees an excellent consistency.

A NEW LOOK FOR COMMUNICATION

ezy:split is suitable for the packaging of premium products by offering an alternative packaging concept that differs from the regular packaging usually found in the POS. ezy:split offers excellent branding and communication possibilities thanks to the printing areas on both sides of the cardboard support as well as on the film in favour of a sophisticated exposure in the POS.

R-PET FROM POST-CONSUMER MATERIAL TRACEABILITY AND SUPPLY CHAIN INTEGRATION

ILIP, part of the ILPA Group, operates across the R-PET value chain through an integrated system for the collection, recycling and processing of post-consumer PET.

The recycled PET used to manufacture the containers comes from the recycling of post-consumer PET bottles, punnets and trays, for reuse in the production of new packaging.

The ILPA Group's integrated supply chain enables the origin and traceability of the recycled material to be monitored throughout the various stages of the process.

The recycling and decontamination process adopted by the ILPA Group has been assessed by [EFSA](#) for the use of recycled PET in the production of materials intended for food contact, in compliance with the applicable requirements.

THE POST-CONSUMER PET LOOP

The model developed by the ILPA Group integrates several stages of the R-PET value chain: from the recovery of post-consumer PET packaging to the production of recycled material and its conversion into new packaging.

The system includes the recycling of post-consumer PET bottles and trays, with the recycled material subsequently used to manufacture new R-PET food containers.

This approach enables the material to remain within an integrated recycling chain and supports its reuse in the production of new PET packaging.

ILIP guarantees

- ◆ ONE source of recycled material
- ◆ ONE source of food packaging
- ◆ SAME Group
- ◆ SAME quality and reliability

EZY – ADVANTAGES:

- ◆ Up to 13% less plastic* compared to traditional punnets
- ◆ Plastic punnet for product protection and preservation
- ◆ Suitable for manual and automatic packaging lines
- ◆ Extensive customization and branding options
- ◆ Cardboard and plastic can be easily separated
- ◆ Bottom perforations for proper product ventilation

* Compared to the standard punnet of the same format and for the same application.



RECYCLING MADE EASY

ezy:split gives maximum protection to its contents thanks to its composition of a light heat-sealable R-PET punnet and a cardboard support. After use, plastic and cardboard can be easily separated and disposed of in the waste sorting collection.



AVAILABLE
ALSO WITH
HANDLE