

Enhanced product protection through OPPalyte™ OPP film

OPPalyte™
films

Application	"Infusion Bio" tea sachets from Pagès
Format	Three-side sealed sachet
Market segment	Dry beverages / Tea
Film type	OPPalyte 50MO747 opaque cavitated, coated OPP film
Brand owner challenge	Product preservation and machine performance

Solution

- replaced paper-based laminates with OPPalyte™ 50MO747 film to enhance the pack appearance and to allow excellent aroma preservation, thus providing Pagès with freshness and long shelf-life for various specialty teas with sealed sachets
- the OPPalyte 50MO747 film structure runs efficiently on Pagès IMA sachet machines with smooth operation and hermetic seals due to the film's stable surface properties

Brand owner benefits

- improved product protection compared to traditional paper sachets
- good pack appearance with high gloss and clean white inside look compared to paper
- reduced material weight compared to laminates

Film type description

OPPalyte 50MO747 is a white opaque cavitated oriented polypropylene (OPP) film acrylic coated on one side, sealable PVdC on the other side.

Features:

- excellent aroma retention and good moisture barrier
- ease of converting on glossy acrylic coated surface
- mono-web white barrier sealant solution



"Infusion Bio" tea sachets
from Pagès

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Contact your Jindal Films representative for more information

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