

# PRESERVE™ PE RECYCLABLE PCR MAILER



## BENEFITS

- Environmentally-friendly packaging solution for many types of products
- Using more post-consumer recycled (PCR) materials is one of the top things consumers are asking brands to do to make packaging more environmentally friendly
- Addition of PCR in packaging supports brands' goals and commitments for reduced virgin resin usage and carbon emissions (GHGe)
- Recyclable through the How2Recycle Store Drop-off program
- Meets the same food safety standard as conventional high density polyethylene

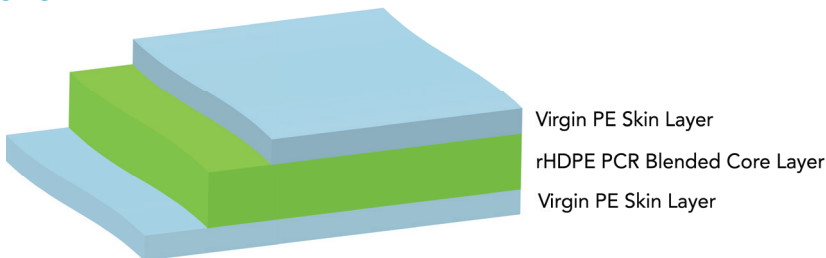
## MARKET APPLICATIONS

- Food and beverage
- Vitamins
- E-commerce
- Personal care products
- Nutraceuticals
- Medicine
- Clothing

## PROPERTIES

PROPERTY	TYPICAL VALUE	TEST METHOD/ REFERENCE
Gauge	2.5 mils	ASTM F2251
Basis Weight	37 lbs/ream	ASTM D646
Heat Seal	Fusion g/in	220F, 40 psi, 1 sec

## STRUCTURE



## PRODUCT DESCRIPTION

The Preserve™ PE Recyclable PCR Mailer is produced with Envision Plastics EcoPrime® post consumer recycled (PCR) resin. EcoPrime® is made from recycled food and beverage packaging through a unique, patented cleaning process designed to eliminate contaminants. EcoPrime® is made for direct food contact and can be used in a variety of packaging applications.

## PACKAGING FORMATS

- Pre-made pouches/bags
- HFFS flexible packaging
- VFFS flexible packaging



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