

Packaging the Earth Can Live With

We All Know We Need to Reduce Our Reliance on Plastic



Unfortunately, plastic packaging makes up nearly half of all plastic waste generated globally, and less than one-fifth of it is actually recycled.

Consumer demand for an alternative to plastic is at an all-time high. Brands, retailers and packaging suppliers are all struggling to meet that demand and the earth is craving a better solution.

But current alternatives to plastic make significant tradeoffs:



GLASS

The production of glass requires non-renewable raw materials and extensive amounts of energy. Glass containers are heavier to transport and prone to shattering, decreasing the efficiency of the material.



ALUMINUM

Though aluminum cans are easier to recycle, the carbon emissions created during production are higher than that of plastic and is associated with mass land glossy gift bags and wax paper.



1

Ecologic Takes a Hybrid Approach to Paper Bottles and Containers

Ecologic leverages recycled paper and recyclable plastic to create a hybrid bottle that protects the product inside, but uses much less plastic than legacy alternatives. Separating the lining from the cardboard, rather than fusing them together, allows Ecologic containers to be seamlessly and intuitively recycled. Press the seams or pop the tabs to separate, and throw the paper and plastic components into their respective recycling bins.



Mechanically Connected. No adhesives to gum up the recycling process.

Standard neck size fits many closures

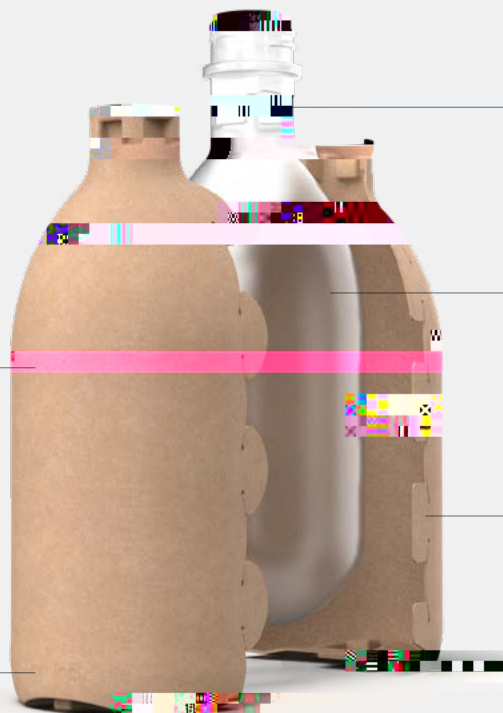
Mechanical connection at the neck keeps liner stable and prevents spinning

Strong and protective outer shell made of 100% recycled cardboard and newspaper source from other nearby facilities

This inner liner made of recyclable plastics holds product itself and keeps product safe and sanitary

Interlocking tabs ensure the outer paper shell and inner plastic liner are separable at end-of-life for optimal recyclability: no glue used

Flat stable bottom for filling



For additional information, visit ecologicbrands.com

Closed Loop Recycling

In an environment of heightened awareness and scrutiny into sustainable packaging, Ecologic's Closed Loop manufacturing platform offers CPG brands and retailers unmatched visibility and control into the lifecycles of their product packaging. Ecologic works with brands and retailers to capture their own recycled material, then processes and remolds that material into fresh packaging.



SORTED PAPER WASTE
ENTERING PULPER

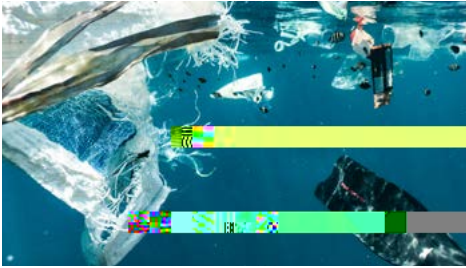


PAPER WASTE BREAKING
DOWN INTO PULP FORM



PULP TRANSFORMED
INTO DESIRED SHAPE

Meaningful Sustainability Gains



PLASTIC REDUCTION

Uses up to 60% less plastic than the typical plastic container of the same size.



RECYCLABILITY

Designed for optimal recyclability with interlocking tabs, no glue, and separate components.



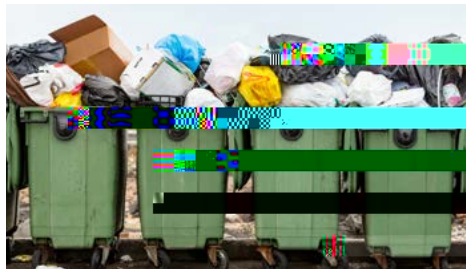
ALTERNATIVE RESINS

Inner liner is resin-agnostic and works with different blends of plastic.



IMPROVED CARBON FOOTPRINT

Reduces carbon footprint up to 70% through nested shells that can be stacked in transit for maximum volumetric efficiency.



WASTE REDUCTION

Produces 59% less solid waste when compared with plastic bottles of the same size.



ENERGY CONSERVATION

Consumes 48% less energy during manufacturing when compared to plastic bottles of the same size.

Powerful Consumer Experience



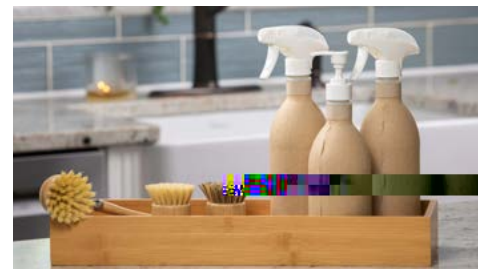
WATER CONTACT SAFE

Ecologic products retain the structural integrity of traditional packaging formats allowing for use across homes, gardens, workshops or offices.



INTUITIVE END-OF-LIFE

To recycle, insert thumbs into seams, separating the shell and liner from each other. The paper and plastic pieces can then be recycled in their respective bins.



BLENDS IN AT HOME

Natural fibers from the recycled contents of the product leverage warm, neutral tones, allowing a seamless blend into any home.

Available and Scalable

The only commercially available hybrid paper packaging product on the market

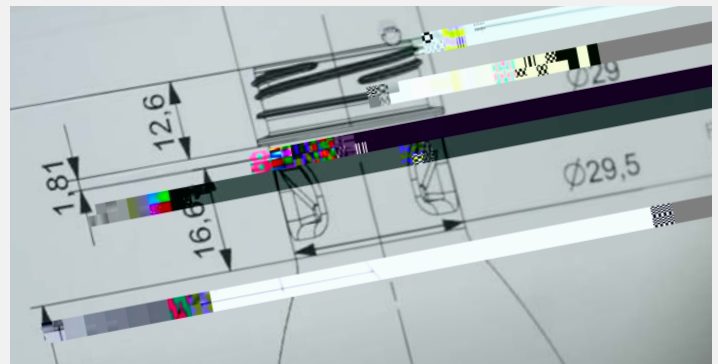
- Capacity Currently available in North America and Europe
- Recent \$25M capacity and automation expansion investment
- Proprietary integration equipment for high-volume fill lines
- On-site and co-location assembly options
- Roadmap for expanded Ecologic sizes and shapes
- Custom container designs available



Reimagine Your Product Portfolio

Ecologic hybrid paper technology provides CPG brands with a powerful new packaging format that prioritizes the use of recycled material and plastic reduction. Paper tells your customers, stakeholders and employees that you are listening. That you are doing your best to leverage packaging that the earth can live with. Our mission is to grow the Ecologic platform and transform the CPG landscape with hybrid paper bottles, jars and tubs of all shapes and sizes. Contact us today to learn how your product families can transition into Ecologic formats.

Getting Started with Ecologic



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