XELAPACK

The environmentally conscious Xela Pack is used as a sample, trial, or small retail packaging option for liquids and viscous products as well as pills, powders and granulated products. It is used for health and beauty aids, cosmetics and personal care products, household products, food and beverage products, dietary supplements, and much more.

The Xela Pack is a paper/foil/poly packet that is constructed using 75% paper, offering excellent barrier capabilities due to the three layer construction. The paper portion of the packet can be constructed using 100% post-consumer recycled paper. Each pack has an easy bend-and-tear tab to open, and has a self-closing orifice for single- or multi-dose applications. The Xela Pack comes in sizes ranging from 5ml - 30ml, with many options available upon request.

ENVIRONMENTAL ADVANTAGES

REDUCTION IN PACKAGING MATERIAL

Xela Packs require about 90% less plastic and 50% less material overall than bottles and tubes of the same capacity.

RECYCLED MATERIAL

Xela Packs are 75% paper constructed and can be made using 100% PCRP. All boxes used for shipping are 100% PCRP.

ENERGY CONSERVATION

Xela Packs require about 20% less space before use than bottles and weigh 50% less than bottles. Because of this, the Xela Pack reduces cardboard, shrink wrap, pallets, fuel, and other materials related to shipping.

FULLY COLLAPSIBLE AFTER USE

Xela Packs allow 99% of product to be dispensed compared to 80% with bottles and tubes, resulting in a reduction of product waste, material waste, and overall waste.

WIND ENERGY COMMITTED

Xela Pack offsets 100% of the electricity we use with clean, renewable wind energy.

WATER-SOLUBLE INK & VARNISH

Xela Packs are printed using water-soluble ink and varnish to eliminate harmful pollutants.

RESPONSIBLY SOURCED

Xela Pack's standard material is SFI certified, and made using FSC sourced fibers.

MATERIAL OPTIONS

All current Xela Pack material options are RECYCLABLE WITH PAPER, Level C, according to Aticelca 501:2019 and in compliance with the EN 13430 (European) standard.

STANDARD

- Sustainably sourced virgin fibers coated on one side
- Aluminum Foil
- LLDPE Poly Layers

KRAFT

- 100% Post- Consumer Recycled Paper
- Aluminum Foil
- LLDPE Poly Layers

WHITE RECYCLED

- 100% Recycled Paper
  - 64.4% Post-Consumer
  - 35.4% Post-Industrial
- Aluminum Foil
- LLDPE Poly Layers

FOIL-FREE

- Sustainably sourced virgin fibers coated on one side
- EVOH & PE Poly Layers
- No Foil

RECYCLABLE WITH PAPER EN 13430 Standard

Level C (Aticelca 501): the sample can be recycled with paper both efficiently and economically using widespread present day technology. The sample can be recycled in industrial plants which treat waste of ordinary grades and even waste from urban waste collection once the standard recycling process has been adapted. The recycled sample produces less than 40% waste and/or a significant contribution of adhesive particles or cellulose fiber flakes.

SECONDARY PACKAGING

Secondary Packaging refers to the many types of secondary options we offer to complement the Xela Pack. These include items like sample mailers, POP displays, product cards, neck bands, and much more.

CERTIFICATIONS & QUALIFICATIONS

ISO 9001:2015 CERTIFIED

Xela Pack has been awarded ISO 9001:2015 certification, demonstrating our commitment to quality, which is embraced by our company at every level.

ORGANIC CERTIFIED

Xela Pack is certified to handle USDA organic products.

KOSHER COMPLIANT

Xela Pack is capable of handling kosher products.

CERTIFIED BY NSF

Xela Pack is certified by NSF International for Dietary Supplements.

EN 13430 COMPLIANT

All current Xela Pack material options have been evaluated by Centro Qualita Carta to be RECYCLABLE WITH PAPER, Level C, in compliance with the EN 13430 (European) standard.

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