

# RecyBa

Coated APET blister films for Nutraceuticals

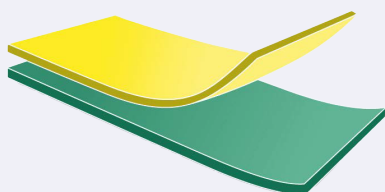


Liveo Research's APET films solution is a drop-in solution and runs efficiently on all standard PVC thermoforming lines without changes. By incorporating up to 50% PCR, we contribute to the circular economy and reducing carbon footprint. It is coated with a medium, high or ultra-high barrier PVDC coating. RecyBa provides a secure drug protection in a more sustainable way.

## AVAILABLE STRUCTURES

### RecyBa

Coated APET films with PCR



## FIELDS OF APPLICATION

- Vitamins
- Minerals
- Probiotics
- Fish Oil
- Gummies
- Botanicals
- eHerbals
- Dietary
- more upon request

## QUALITY & REGULATORY

- EC 1935/2004, (EU) No. 10/2011
- REACH – Regulation (EC) No. 1907/2006
- Directive 94/62/EC regarding heavy metals
- ISO 15378
- FSSC 22000

## PROPERTIES & BENEFITS



### MEDIUM UP TO HIGH H<sub>2</sub>O BARRIER

up to 0,25 g/m<sup>2</sup>\*d,  
depending on coating weight



### MEDIUM UP TO HIGH O<sub>2</sub> BARRIER

up to 0,30 cm<sup>3</sup>/m<sup>2</sup>\*d,  
depending on coating weight



### SEALABILITY

perfect bottom film for combination  
with lidding made of aluminium or  
PET, both peelable or push-through  
(BlisLid MA)



### EFFICIENCY

machine speed comparable to  
PVC/Alu-blister production



Innovation meets experience – development meets customer's demands: Benefit from our latest developed PET films with further improved properties! Contact us for further information!

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