PHARMACEUTICAL BLISTER PACKAGING

BlisForm™ MA

APET films for blister applications

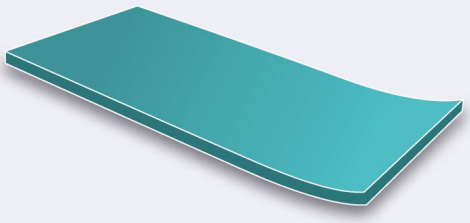
LIVEO RESEARCH

Liveo Research's APET film is a drop-in solution and runs efficiently on all standard PVC thermoforming lines without any changes. A super-clear alternative base film for pharma packaging with excellent processability.

PET OMB™ The Circular Blister by Liveo Research PP COC

AVAILABLE STRUCTURES

BlisForm™ MA
Extruded APET film





FIELDS OF APPLICATION

- Ethicals
- Generics
- OTC
- Nutraceuticals
- Probiotics
- Dietary Supplements
- Veterinary
- More upon request

QUALITY & REGULATORY

Compliance

- Compliant with Ph. Eur. and USP requirements
- Compliant with US CFR Title 21
- EU food contact compliant according to Regulation (EC) No 1935/2004 and Regulation (EU) No 10/2011
- Compliant with REACH Regulation (EC) No 1907/2006
- Compliant with CONEG

Registrations / Filings

- US DMF No. 1081 available
- Canadian DMF No. 2017-093 available

Manufacturing / Quality

- Produced according to ISO 15378

PROPERTIES & BENEFITS

PERFECT SEALABILITY

ideal bottom film for use in combination with aluminum or PET lidding films, suitable for both peel-off and push-through applications (BlisLid™ MA)

RECYCLABILITY

designed for recyclability within the relevant recycling stream, assessed against applicable industry standards.

EFFICIENCY

high machine efficiency, comparable to PVC blister production

SUSTAINABILITY

fully compliant with applicable PPWR PFAS requirements

More than 60 years of experience that we are glad to share!
Contact us for further information!

info@liveoresearch.com **www.liveoresearch.com**
www.linkedin.com/company/liveo-research/

PHARMACEUTICAL BLISTER PACKAGING

BlisLid™ MA

PET lidding for blister applications

LIVEO RESEARCH

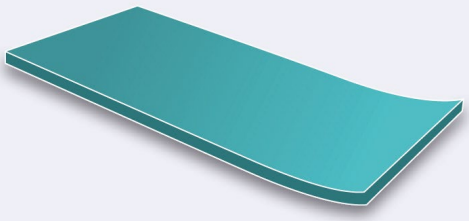
Lidding films to round off our one-stop-shop portfolio: Liveo Research now also offers sealing films in various thicknesses that allow our customers to have a One-Material Blister (OMB™) when choosing one of our perfectly matching basefilms.

PET OMB™ The Circular Blister by Liveo Research PP COC

AVAILABLE STRUCTURES

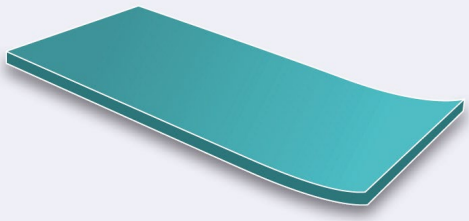
BlisLid™ MA

Extruded PET lidding film as peel-solution



BlisLid™ MA PT

Extruded PET lidding film as push through solution



FIELDS OF APPLICATION

- Ethicals
- Generics
- OTC
- Nutraceuticals
- Probiotics
- Dietary Supplements
- Veterinary
- More upon request

QUALITY & REGULATORY

Compliance

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Registrations / Filings

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- Canadian DMF No. 2017-093 available

Manufacturing / Quality

- Produced according to ISO 15378

PROPERTIES & BENEFITS

USER-FRIENDLINESS

easy push-through properties comparable to aluminum lids

EFFICIENCY

high machine efficiency, comparable to PVC/Alu blister production

DROP-IN SOLUTION

no machine modifications required, minor changes to process conditions

SUSTAINABILITY

Fully compliant with applicable PPWR PFAS requirements

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