PHARMACEUTICAL BLISTER PACKAGING

BlisBa™ MP

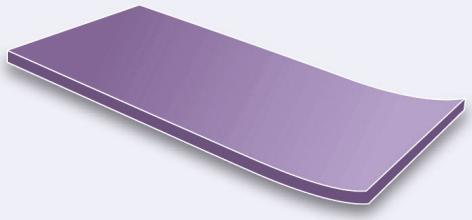
PP films for blister applications

LIVEO RESEARCH

An alternative film for pharmaceutical blister packaging made of PP. This film offers medium barrier properties. Runs well on most standard blister lines with minor adjustments.

AVAILABLE STRUCTURES

BlisBa™ MP
Extruded PP film





FIELDS OF APPLICATION

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

QUALITY & REGULATORY

Compliance

- Compliant with US CFR Title 21
- Compliant with REACH Regulation (EC) No 1907/2006
- Compliant with CONEG
- Compliant with Regulation (EU) 2025/40), Article 5

Registrations / Filings

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

Manufacturing / Quality

- Produced according to ISO 15378

PROPERTIES & BENEFITS

BARRIER

a medium barrier against water vapor

HIGH YIELD

less plastic used in blister production due to lower density

RECYCLABILITY

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

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™ MP

PP lidding films for blister applications

LIVEO RESEARCH

Liveo Research offers PP lidding films, allowing our customers to get a One-Material Blister (OMB™) when they choose one of our perfectly matching base films.

AVAILABLE STRUCTURES

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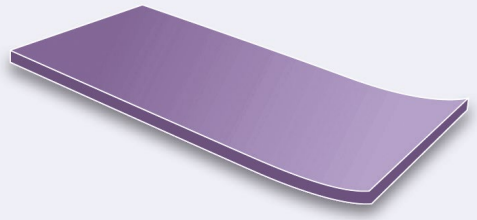
Extruded PP film





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PROPERTIES & BENEFITS

USER-FRIENDLINESS

easy push-through properties comparable to aluminum lids

GOOD H_2O BARRIER

inherent PP barrier provides the same barrier as bottom film

SUSTAINABILITY

fully compliant with applicable PPWR PFAS requirements

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