LIVEO
RESEARCH

MEDICAL PACKAGING INNOVATIONS

Rigid PET & PP Films for primary and secondary packaging

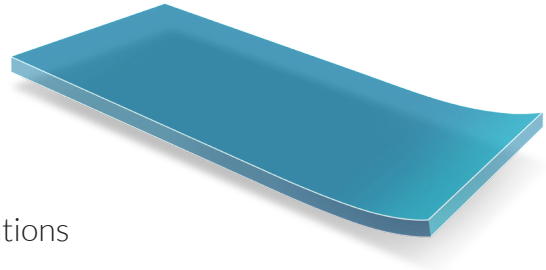






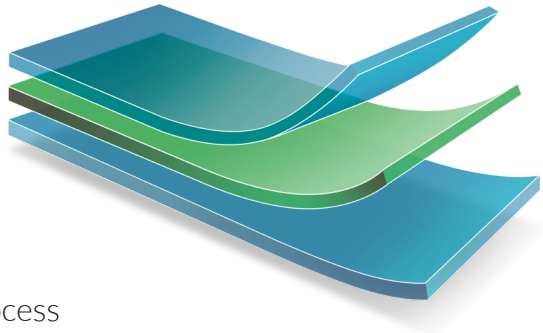
MEDICAL PACKAGING INNOVATIONS

MediForm™ MG
Extruded PETG films



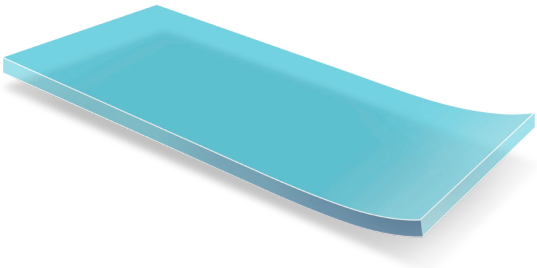
- crystal-clear and tough: excellent puncture resistance and stable clarity, even after sterilization
- designed for demanding geometries and deep-draw applications
- suitable for all common sterilization methods: EtO, Gamma, E-Beam, Plasma

RecyForm™ MG
Extruded PETG films with certified recycled content



- made with up to 50% certified recycled content*
- same performance and processing as conventional medical-grade PETG, no change to your thermoforming process
- designed for demanding geometries and deep-draw applications
- suitable for all common sterilization methods: EtO, Gamma, E-Beam, Plasma

MediForm™ MA
Extruded APET films



- optimized for high clarity and process stability
- for standard thermoforming applications
- compatible with gamma, EtO, and e-beam sterilization
- designed for recyclability in PET waste streams (RIC 1)

**Recycled content allocated via mass balance*

Superior Quality

- State of the art extrusion lines
- 100% visual surface inspection
- Applications: Trays / Blisters
- Colors: Transparent Clear / Medical Blue / Others

Certificates

- ISO 9001
- ISO 14001
- ISO 15378
- EMAS

Special Needs?
Get in touch with us.
Our engineers are at your disposal to discuss customized solutions

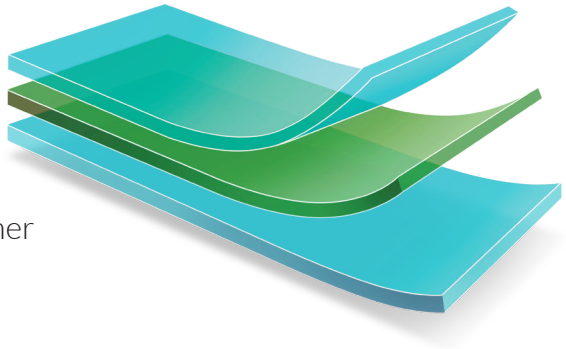
ABOUT LIVEO RESEARCH

For over 60 years supplier of the healthcare industry

- Founded in 1962, Liveo Research is a top global producer of materials for primary packaging in the pharmaceutical and medical industries.
- As one of the leading film manufacturers, we develop and produce individual solutions for customers worldwide.
- With a thorough focus and deep understanding of these markets, we respond quickly and flexibly. This allows us to develop more sustainable packaging solutions that help our customers achieve their individual goals – perhaps soon, including you!

RecyForm™ MA

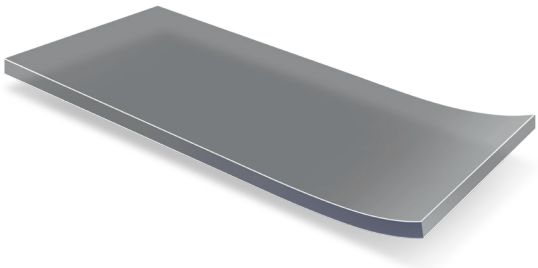
Extruded APET films with PCR



- outer layers in virgin material, inner layer with PCR
- reduced carbon footprint through the use of post-consumer recycled (PCR) PET
- designed for recyclability in PET waste streams (RIC 1)

MediForm™ MP

Extruded PP films



- density < 1 g/cm^3
- improved barrier properties vs. PET & PS
- designed for recyclability in PP waste streams (RIC 5)

Discover the One-Material Tray (OMT - The Circular Tray™):

Both the bottom and lidding films are made from PET, with two lidding options available: peelable (MediLid MA PL) and push-through (MediLid MA PT). By simplifying the material structure and allowing for the use of post-consumer recycled content (PCR), One-Material Trays support a more circular approach to packaging.

OMT™ The Circular Tray by Liveo Research

LIVEO
RESEARCH



Liveo Research GmbH - Boetzingen
Schlossmattenstr. 2
79268 Boetzingen
Germany

Liveo Research Inc. - Delaware
1389 School House Road
Newcastle
DE 19706-0537
USA

Liveo Research Singapore Pte. Ltd. - Singapore
52 Changi South Street 1
Singapore - 486 161
Singapore

Liveo Research Pharma Packaging Co. Ltd. | Taicang, China
Plant 9, 1st floor,
Pingqian Modern Industrial Park,
No. 525, Lingang South Road,
Yuewang, Shaxi Town,
Taicang City, Jiangsu 215400
China

- ✓ Outstanding customer service: fast, efficient and reliable
- ✓ More than sixty years of experience
- ✓ Global availability of experienced engineers to discuss your needs
- ✓ R&D centers in Europe, USA, and Asia
- ✓ Supply security assured through converting and storage capabilities on 3 continents

EMAS
GEPRÜFTES UMWELTMANAGEMENT

GOLD | PLATINUM Top 1%
ecovadis
Sustainability Rating
JAN 2026

www.liveoresearch.com
info@liveoresearch.com

LIVEO RESEARCH is committed to sustainability.
Go to www.liveoresearch.com/en/sustainability to learn more.