



FOOD & BEVERAGE PACKAGING



WOOD-BASED PET FOR FOOD, BEVERAGE, PHARMACEUTICAL AND COSMETICS PACKAGING



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UPM BioPET is a fully recyclable polyethylene terephthalate (PET) alternative made from sustainably sourced wood, using UPM's renewable BioMEG and BioNaphtha in place of fossil feedstock. It matches virgin fossil PET on clarity, strength, processability and safety, and runs as a true drop-in solution: no changes to existing production lines or recycling infrastructure are needed. BioPET already meets the purity, safety and traceability standards required in regulated pharma packaging, and the same material serves food, beverage and cosmetics applications. For brand owners and converters, it offers a way to cut carbon footprint and meet recyclability and circularity targets while keeping the performance their products already rely on.

