

BIO PACKAGING

Packaging materials consisting of renewable raw materials acquired from plant biomass or chemical recycling. Their use allows to reduce a carbon footprint of final products.

NAME	MATERIALS	APPLICATION
SUPRATHERM BIO SXB	thermoshrinkable sleeves	production of films and bags
BIO FXB	thermoshrinkable films	flow-vac
BIO BX	thermoshrinkable bags	packing in bags
SUPRAFORM BIO BFF	lidding films and films for thermoforming	roll pack machines (TFFS)
SUPRALAM BIO BLA	lidding laminates and for flow-pack packing system	traysealer, roll pack machines (TFFS), flow-pack (HFFS/VFFS)



The origin of raw materials from renewable resources is confirmed by the ISCC Plus certificate.

