

TECHNOMELT®

TECHNOMELT SUPRA 081 ECO

Optimize your packaging CO₂ footprint by using the most innovative raw materials

RETHINK PACKAGING WITH US

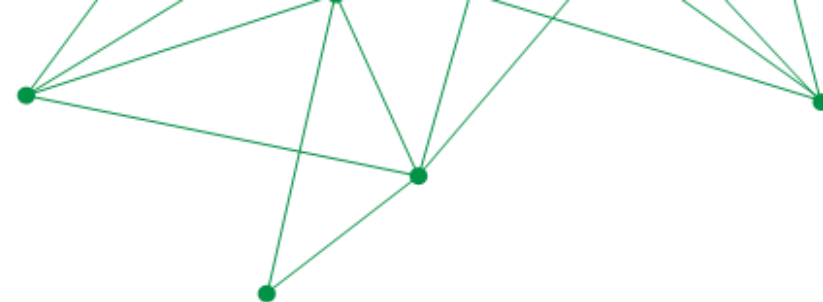
- ✓ Negative cradle-to-gate product carbon footprint (GWP 100 years, kg of CO₂ equivalents)
- ✓ Product made with 81% bio-based material using mass balance approach (ISCC certification)
- ✓ Delivers well-known Supra performance and food safety





TECHNOMELT SUPRA 081 ECO

Offering greater sustainability without compromising performance



Primary use

- » End of line Packaging
- » Chilled to elevated temperature range (5-50°C)

Technical Details

Color:	White to light yellow
Setting speed:	Medium - fast
Viscosity:	1,000 - 1,600 mPa-s@160°C
Optimal processing temp.:	160 - 190°C
Packaging:	25 kg PE bag

Key features

- » Combines polyolefin Supra technology with a 81% ISCC-certified bio-based material
- » Mass balanced bio-based product certified under ISCC enables significantly reduced carbon footprint versus fossil-based feedstock (negative cradle-to-gate product carbon footprint*)
- » Full traceability of bio-based material throughout supply chain
- » Complying with relevant food contact regulations
- » Compatible with recycling according to EPRC guidelines

* due to accounting for biogenic CO₂ uptake and other net biogenic emissions in constituents our adhesive

Reduce the CO₂ footprint of your packaging with **TECHNOMELT SUPRA 081 ECO**

GET IN CONTACT WITH US

ADDITIONAL INFORMATION / DATA SHEETS / TRIAL REQUEST

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