

MICROFLEX® 31-103 Compostable

PRODUCT SUSTAINABILITY FACTSHEET

Material

Made of renewable material¹

Using bio-based PLA blend



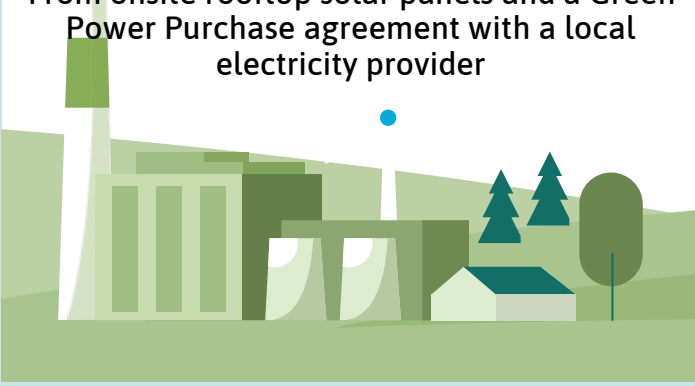
Manufacturing

Made in a facility:

100%

Running on 100% green electricity²

From onsite rooftop solar panels and a Green Power Purchase agreement with a local electricity provider



>99%

Certified by Intertek for diverting >99% of waste from landfill³



With accredited Environmental Management System⁴

Certified to ISO 14001:2015 by SGS



Packaging

Recyclable shipper case. Compostable bag⁵

Bag biodegrades from 90% within 180 days of disposal. In industrial composting facilities



min. 70%

Shipper case includes min. 70% recycled material⁶



Shipper case made of responsibly sourced raw material⁷



End-of-Use

Product compostable after use in industrial composting facilities⁸

Biodegrades from 90% within 180 days of disposal



REFERENCES: ¹Ansell, 2023, Product Specifications, ²2023 Ansell Sustainability Report; June 2023, ISO 14064-1: 2018 external audit by Control Union, ref.period 7/2022 - 6/2023, ³2023 Ansell, Sustainability Report, ⁴SGS ISO Certificate, ⁵Ansell, 2023, Product and Packaging Specifications, ⁶Ansell, 2023, Product and Packaging Specifications, ⁷Ansell, 2023, Product and Packaging Specifications, ⁸Ansell, 2023, Product Specifications

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