

6oz HuskeeRenew 4-Pack Amber (x12)

Product: 6oz HuskeeRenew 4-Pack Amber (x12)

SKU: HT06A48-R

URL: <https://www.sipandpak.com.au/product/6oz-huskeerenew-4-pack-amber-x12/>

BioPak specification

Unit weight (g)	103.0
Packaging type	Cup
Raw material	Tritan Renew 50 - 50% certified post-consumer recycled content
Lining	None
Home compostable	No
Industrial compostable	No
Recyclable	Not Recyclable
Certifications	Tritan Renew 50 post-consumer recycled content
PFAS	Not applicable

Impact estimate (500 units/week x 52 weeks)

Annual units	26,000
Format benchmark	8oz single-wall cup (conventional PE-lined benchmark)
Industry benchmark	8oz single-wall cup (conventional PE-lined benchmark)
Sustainable unit mass (g)	103.0
Conventional unit mass (g)	11.0
Fossil polymer saved (kg/year)	23.40
Mass saved (kg/year)	-2,392.00
Polymer reduction (%)	100.0
Mass reduction (%)	-836.4
Conventional packaging total (kg/year)	286.00
Sustainable packaging total (kg/year)	2,678.00
Confidence	High
Data source	sku
Sustainability highlights	Tritan Renew 50 - 50% certified post-consumer recycled content; No; Tritan Renew 50 post-consumer recycled content; Recyclable: Not Recyclable

Methodology

Equivalent Format Comparison (EFC): BioPak specification unit mass vs industry conventional packaging mass for the matched format, plus fossil polymer estimate using typical PE/PS/PP fractions. SKU HT06A48-R weight from BioPak specifications. Indicative estimate only - not a certified life-cycle assessment (ISO 14040/14044). Compares BioPak published unit masses to conventional equivalent-format benchmarks used in Australian foodservice (PE-lined cups, PP clamshells, PS lids). For procurement reporting, request substantiated SKU documentation from Sip and Pak. Typically within $\pm 15\%$ for fossil polymer estimate when a BioPak SKU and format benchmark both match.