

800-1,420ml / 24-48oz Natural Plant Fibre BioBowl Lid



SKU: B-BLL-N

Price: \$89.55 +GST (0.224 per unit)

<https://www.sipandpak.com.au/product/800-1420ml-24-48oz-natural-plant-fibre-biobowl-lid/>

Sip and Pak Sustainable Packaging

Our plastic-free bowl lids are made from rapidly renewable sugarcane pulp, a by-product of the sugar refining industry. They are microwave and oven-friendly. Certified home compostable, made with no added PFAS.

Ordering & logistics

Carton quantity	400
Sleeves per carton	8
Units per sleeve	50
Carton Size LxWxH (cm)	43x32x44
Carton gross weight (kg)	9.000000

Product dimensions

Dimensions top LxW (mm)	228
Dimensions base LxW (mm)	202
Product Depth	15
Product weight (g)	16
Thickness	0.6mm
Use	Hot, Cold, Wet & Dry Products

Materials & production

Raw Material	Plant Fibre With No Added PFAS
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Certifications

Environmental production certified	ISO 14001
Facility Quality Systems	ISO 9001
Factory food safety certified	BRC

Compost & recycling

Home compostable	Certified to AS5810 Australian standards, Certified to NF T51-800 European standards
Industrially compostable	Certified to AS4736 Australian Standards, Certified to EN13432 European Standard
Recyclable	No

Sustainability

BioPak material	Plant Fibre
Material breakdown	Plant Fibre With No Added PFAS
PFAS	No added PFASThis product is made from plant fibre with no added PFAS and may be suitable for certified composting pathways where available.BioPak Raw Material: Plant Fibre With No Added PFAS
End of life	Home composting (AS 5810)
Infrastructure note	Plant fibre containers need commercial composting in most councils. Food-soiled fibre must not go in paper recycling.
Certifications	Home compostable: Certified to AS5810 Australian standards, Certified to NF T51-800 European standards · Industrially compostable: Certified to AS4736 Australian Standards, Certified to EN13432 European Standard · Environmental production certified: ISO 14001 · Factory food safety certified: BRC
Carbon data	Product weight 16g per unit (BioPak specification). Manufactured under ISO 14001
Product weight	16 g per unit