



390ml / 12oz (90mm) Indigenous Art Series Double Wall BioCup

SKU: BC-12DW-CCAB-ART

Price: \$235.00 +GST (0.235 per unit)

<https://www.sipandpak.com.au/product/390ml-12oz-90mm-indigenous-art-series-double-wall-biocup/>

Sip and Pak Sustainable Packaging

A cup with a cause. Buying our 12oz Double Wall Indigenous coffee cups supports CorporateConnect.AB's pro-bono work assisting Indigenous youth. These FSC(TM) certified paper cups are lined with a water-dispersion aqueous coating and are certified home compostable (AS5810). They fit our large (90mm) lids.

Ordering & logistics

Carton quantity	1000
Sleeves per carton	25
Units per sleeve	40
Carton Size LxWxH (cm)	45.5x45.5x62.5
Carton gross weight (kg)	18.500000

Product dimensions

Dimensions top LxW (mm)	90x90
Dimensions base LxW (mm)	60x60
Product Depth	108
Product weight (g)	17.3
Thickness	300+260
Use	Hot, Cold, Wet & Dry Products

Materials & production

Raw Material	Paper - FSC(TM) Mix certified paper
Lining/coating	Aqueous
Inks	Food Contact Safe Inks

Certifications

Environmental production certified	ISO 14001
Facility Quality Systems	No
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 EN13432 European Standards
Recyclable	Not Recyclable

Sustainability

BioPak material	Aqueous
Material breakdown	Paper - FSC(TM) Mix certified paper - Aqueous lining/coating
End of life	Home composting (AS 5810)
Infrastructure note	Aqueous cups are home compostable where AS 5810 certified. Do not place in kerbside FOGO in Victoria without council confirmation.
Certifications	Home compostable: Certified to AS5810 Australian standards, Certified to NF T51-800 European standards · Industrially compostable: Certified to EN13432 European Standards · Environmental production certified: ISO 14001 · Factory food safety certified: BRC · FSC (material)
Carbon data	Product weight 17.3g per unit (BioPak specification). Manufactured under ISO 14001
Product weight	17.3 g per unit