

Product Code	Product Description	Material	Colour	Capacity
SUSBWSC24N	Sugarcane Round Salad / Noodle Bowls	Sugarcane Pulp (Bagasse)	Natural	24oz
SUSBWSC32N				32oz
SUSBWSC40N				40oz
SUSBWLIDPET01	PET Dome Lid to Suit Bowls	PET	Clear	Fits 24-40oz

Product Information

Type:	Sugarcane Round Salad / Noodle Bowls & Lids
Brand:	Sustain
Material:	Bowls - Sugarcane Pulp (Bagasse) Lids - Polyethylene Terephthalate (PET)
Colour:	Natural
Intended Use:	Suitable for hot and cold food, food service, takeaway, general purpose, single use. Microwavable, fridge and freezer safe (sugarcane items only, not PET) Ovenable up to 220°C for maximum 30 minutes (sugarcane items only, not PET)
Shelf Life:	3 years from date of manufacture
Storage:	Store in a cool, dry place away from direct sunlight and humidity
Country of Manufacture:	China

Physical Dimensions

Product Code	Capacity	Top Diameter (mm)	Base Diameter (mm)	Height (mm)
SUSBWSC24N	24oz	196	85	50
SUSBWSC32N	32oz	196	85	65
SUSBWSC40N	40oz	196	85	75
SUSBWLIDPET01	Fits 24-40oz	200	-	27

Sustainability Information

Product	Start of Life	End of Life
Sugarcane Round Salad / Noodle Bowls	 Renewable	 Compostable (Industrial)
PET Dome Lids	-	 Recyclable

Compostability:	Sustain Sugarcane Bowls are compostable under specific conditions in an industrial composting facility, in accordance with EN 13432:2000 - <i>Packaging - Requirements for packaging recoverable through composting and biodegradation - Test scheme and evaluation criteria for the final acceptance of packaging.</i>
Recyclability:	The PET lids can be recycled in co-mingled recycling.

APCO/ARL:

Product (Sugarcane Bowls)	Product (PET Lid)	Inner Pack	Outer Carton
			

Packing Information

Product Code	Packing Description	Carton Quantity	Carton Dimensions (mm)	Carton Weight (kg)	Carton Barcode
SUSBWSC24N	50 pc/pack, 8 packs/ctn	400 pieces	405 x 400 x 210	9.3	19325191038785
SUSBWSC32N			440 x 405 x 205	10.5	19325191038761
SUSBWSC40N			510 x 405 x 210	12.5	19325191038747
SUSBWLIDPET01			585 x 410 x 420	8.1	19325191038723