



Bagasse: a by-product of sugarcane

When sugarcane is processed to extract sugar, a fibrous material remains called bagasse. This by-product is a valuable resource for a variety of products. Bagasse products are suitable for hot fill, and can also safely be used in microwave. With all these qualities, Bagasse products are the ideal environmental choice.



Show that you care



By using Bagasse products of the ecoecho™ line to transport and present meals, you are making a clear environmental statement and setting a fine example. You can serve over the counter for immediate or same day use and you will be doing your part in reducing the global waste problem because Bagasse products are completely biodegradable and compostable.

Catering Plates & Trays

Fibre ±0°C to +100°C < max 15 min, same day use PLA -20°C to +40°C < 10 days

- · Environmentally friendly & compostable
- · Made of by-products · Sturdy design







- 1 164768 Plate, Ø 150 mm (8 x 125 pcs)
- 2 161206 Deep plate, Ø 160 mm, (10 x 50 pcs)
- **3 161207** Plate, Ø 170 mm (10 x 50 pcs)
- **161205** Plate, Ø 220 mm (8 x 50 pcs)
- **161204** Plate, Ø 260 mm (8 x 50 pcs)
- **164769** Plate square, 170 mm (8 x 125 pcs)
- **164770** Plate square, 250 mm (4 x 125 pcs)
- **164771*** PLA lid 250 mm for 164770 (5 x 50 pcs)
- **164772** Catering tray, 200 x 250 mm, (4 x 125 pcs)

*not microwarmable

1 157181 Deep Plate, Ø 160 mm (10 x 50 pcs) 2 157182 Plate, Ø 180 mm (8 x 50 pcs)

4 157179 Plate oval, Ø 220 mm (10 x 50 pcs) **5 157183** Plate, Ø 260 mm (10 x 50 pcs)

3 157180 Plate, Ø 220 mm (9 x 50 pcs)

Catering Plates

Fibre -4° C to $+70^{\circ}$ C < 2h

- · Environmentally friendly & compostable
- · Made of by products · Sturdy design · Unbleached



16 New







18 **New**









Take-Away boxes

Fibre ±0°C to +100°C < max 15 min, same day use PLA -20°C to +40°C < 10days

- · Environmentally friendly & compostable
- · Made of by-products · Sturdy design



17 New



1 169865 Dressing Cup,

63 x 63 x 18 mm, 30 ml (10 x 150 pcs) 2 169866 Dressing Cup,

63 x 63 x 32 mm, 60 ml (10 x 150 pcs) 3 169867 Dressing Cup,

63 x 63 x 53 mm, 85 ml (10 x 150 pcs) 4 159866* Flat Lid for Dressing Cups, PLA,

65 x 5 mm (12 x 250 pcs) 5 169868* Sushi box, PLA laminated inside,

180 x 111 x 22 mm, 250 ml (4 x 125 pcs) 169869* Lid for 169868, transparent, PLA, 185 x 115 x 30 mm (4 x 125 pcs)

169870 Meal Box rectangular, 228 x 207 x 45 mm, 1100 ml (2 x 125 pcs)

169871* Lid for 169870, transparent, PLA, 235 x 210 x 55 mm (6 x 50 pcs)

9 169872 Meal Box rectangular, 275 x 202 x 45 mm, 150/125/150/750 ml (4 x 50 pcs)

10169873* Lid for 169872, transparent, PLA, 280 x 207 x 40 mm (4 x 50 pcs)

11163073 Hamburger Box, 162 x 152 x 80 mm, 475 ml (4 x 50 pcs)

12163080 Meal Box rectangular, $185 \times 143 \times 62$ mm, 530 ml (6 x 50 pcs)

 ${\bf 13\,163079}~$ Meal Box rectangular, 239 x 156 x 63 mm, 850 ml (4 x 60 pcs)

14163078 Meal Box rectangular, 241 x 163 x 65 mm, 470/300 ml (4 x 50 pcs)

15 163075 Meal Box rectangular, 225 x 201 x 85 mm, 1000 ml (3 x 50 pcs)

16163074 Meal Box rectangular, 225 x 201 x 85 mm, 325/70/60 ml (2 x 60 pcs)

17163076 Meal Box square, 236 x 231 x 81 mm, 1200 ml (2 x 55 pcs) 18163077 Meal Box square, 236 x 231 x 81 mm,

350/120/120 ml (2 x 50 pcs) *not microwavable







The environment wins while you build your brand

If your goal is to limit your business's impact on the environment, then Duni has some extremely attractive solutions for your food operation. With our bagasse range, you can choose from either a standard collection or a large selection of customised options.

And we can even develop a fibre product according to your needs or customise with embossing. Duni has an increasing number of satisfied customers now using bagasse as a way to build their brand with us.

Our focus is on the environment



We take our duty of contributing to sustainable development very seriously. This is why Duni offers a competitive product range developed according to our environmental commitment and a solid eco line, as well. We believe renewable products are, without doubt, the only long-term option. Therefore we put a lot of effort into finding new materials, technologies and business opportunities to perfect the development of sustainable products. This is how Bagasse caught our attention.