



catering supplies

INNOVATE

AUTUMN | WINTER 2022



**SUSTAINABLE
FUTURE**



**Material and design innovation in
food packaging and hygiene solutions**



Safe and sustainable solutions

In the wake of Covid-19, innovation in single-use food packaging is helping operators mobilise delivery and take-out options, while robust on-site hygiene programmes continue to be critical for customer confidence. As a market leader, Bunzl Catering Supplies ensures catering operators are equipped with the products they need to reduce risk and to operate safely and sustainably.

The Innovate brochure showcases a collection of material and design innovation in food packaging and hygiene solutions that meet environmental legislation and provide safe and sustainable solutions in the wake of Covid-19.

INNOVATE

Material and design innovation

Innovation creates value for hospitality operators by applying new solutions to meaningful problems. In recent years, environmental legislation and growing public concern over waste has put an increased focus on innovation in product and material design, supply chain management and end-of-life solutions for single-use food packaging.

As part of its Sustainable Future programme, Bunzl Catering Supplies is working with leading suppliers to bring innovation in food packaging and hygiene solutions to its customers.

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Operators must no longer supply single-use plastic straws in England and Scotland, except for exempt uses. The Cheeky Panda bamboo paper straws provide an alternative to plastic straws from a naturally sustainable source. Strong and durable, bamboo paper straws retain their shape and stay stronger for longer in drinks.



**Grows
30 x faster**
than trees

**Absorbs
35% more**
carbon than trees

**Produces
30% more**
oxygen than trees

**Stronger
for longer**
in your drink



Available in
more colour
variations

Product codes:

Product	Size	Case	Code
White plain	6 x 200mm	250	B05534
Black plain	6 x 200mm	250	B05521
Red and white stripe	6 x 200mm	250	B05533
Black sip straw	6 x 200mm	100	B05559

Features & benefits:

- Made from sustainable bamboo
- FSC certified
- Vegan certified by The Vegan Society
- BRC grade A certified
- Stronger for longer in drinks

Circular&Co. reusable water bottles



**circular
&co.**

REUSE
ME

RECYCLE
ME

Circular&Co. bottle:

- Reusable and recyclable
- 10-year lifespan
- Lightweight and leakproof
- 600ml capacity
- One-handed push-click lid with 360° drinking
- Lid is dishwasher safe on top shelf
- Base is handwash only
- Not suitable for hot drinks



360° Drinking



10 Year Lifespan



100% Leakproof



100% Recyclable



The bottle made from
14 single-use bottles.



Circular&Co. reusable cups

Circular Cups are the world's first reusable coffee cups made from single-use paper cups. They last up to 10-years, after which they can be returned to Circular&Co to be recycled and regenerated into another Circular Cup. With a unique 360° easy to open and close mechanism, Circular Cups are fully insulated, keeping drinks warm for up to 90 minutes.



REUSE
ME

Circular Cup (formerly rCUP)

Size: 12oz or 8oz

Available in a variety of colours



360° Drinking



10 Year Lifespan



100% Leakproof



100% Recyclable



Made in the UK



Circular Cup:

- Made from single-use paper cups
- Made in the UK
- Up to 10-year lifespan
- Recyclable
- Insulated and leakproof
- Available in 12oz and 8oz sizes

Circular NOW Cup

Size: 12oz

Available in mint, coral or black



5 Year Lifespan



Insulated Layers



100% Recyclable



Dishwasher Safe



Circular NOW Cup:

- Made from single-use paper cups
- Dishwasher safe
- Up to 5-year lifespan
- Recyclable
- Insulated
- Available in 12oz size

Multi-compartment compostable plates

These sturdy, heat resistant, multi-compartment plates are made from bagasse and are certified EN 13432 compostable. Bagasse, also known as sugarcane pulp, is a fibrous, renewable material left behind in the sugarcane harvesting process. When placed in a dedicated compostables bin and sent to commercial composting facilities, these plates will turn into usable compost within 12 weeks. As these plates do not absorb oil or leak, they are suitable for serving even the greasiest of hot or cold foods without leaving a soggy mess.



8-compartment
rectangular plate
Case: 100



9-compartment
circular plate
Case: 100

enviroPACK
REUSABLE RECYCLABLE RESPONSIBLE

Multi-compartment plates:

- Certified compostable EN 13432
- Manufactured from renewable resources
- Suitable for hot or cold foods
- Suitable for the microwave
- Do not absorb oil and are leakproof
- Available in 8-compartment rectangular and 9-compartment circular format



Sturdy, heat-resistant multi-compartment plates suitable for serving hot and cold foods.

COMPOST
ME

Platter boxes with double wall insert trays

These recyclable and compostable platter boxes with insert trays provide a sustainable platter solution to the hospitality industry. The unique double wall and grease resistant coating on the cardboard insert trays offers protection in transportation, reducing the risk of damaging or losing food integrity or taste. They are suitable for a variety of buffet foods, from sandwiches and cold salads to pastries.



Platter boxes:

- Fully recyclable card and window film
- Compostable platter box made from compostable material EN 13432
- FSC® certified board
- Shelf space optimisation
- Secure locking mechanism
- Chiller-safe and functional



Sabert
makes food look great

Sabert
Paper Collection

Simply Kraft

Bioflute food boxes

Bioflute boxes, available with and without windows, are a sturdy range of on-the-go and food delivery packaging made from a unique bioflute material. A water-based grease and water resistant coating makes these food boxes suitable for serving a variety of delicious hot and cold foods.



Manufactured in the UK from material responsibly sourced in the EU.

Bioflute food boxes:

- Material is pulvable and recyclable in normal paper recycling streams (without window)
- Water based grease and water resistant coating
- Microwaveable (without window)
- Sturdy and rigid for delivery
- Corrugated material offers good heat retention
- Window version good for display and shelf appeal

Product codes:

Product	Case	Code
Small Bioflute box with window	200	G07694
Small Bioflute box no window	200	G07695
Medium Bioflute box with window	260	G07696
Medium Bioflute box no window	260	G07697
Large Bioflute box with window	210	G07698
Large Bioflute box no window	210	G07699

kp Infinity® top seal trays

The award-winning kp Infinity® range now includes top seal trays for food-to-go. The fully recyclable tray has a low carbon footprint, keeps food hotter for longer but stays cool to the touch. The artisan tray weighs less than traditional sealable options and is resistant to acids, alkalis and hot oils.



kp Infinity® top seal trays:

- Keeps food hotter for longer*
- Leakproof and water resistant
- Microwaveable
- Resistant to acids, alkalis and hot oils
- Suitable for peel and anti fog films
- Works with existing sealing equipment
- Drop-in replacement for rigid PP standard sizes

* Compared to rigid PP or alternative materials

Sustainability benefits:

- High quality plastic packaging that is easily and commercially recycled across the recycling process into a range of items, including other packaging, furniture and flooring
- Lightweight
- Low carbon footprint
- Consumer tested and approved

BioDunisoft® and BioDunicel® tableware

The binder used in Dunisoft® and Dunicel® tableware has been switched to a renewable, bio-based material, whilst maintaining its premium feel on par with traditional linen alternatives. The new BioDunisoft® tableware ranges now use excess food waste from the food industry, such as lemon peels and corn, whilst the BioDunicel® tableware ranges use starch from potatoes.



NEW
2022

MADE FROM
BIO-BASED
MATERIALS



- Features & benefits:**
- FSC® certification
 - Lower carbon emissions compared to original materials*
 - Manufactured from fully renewable resources
 - Utilises excess food waste
 - Premium soft and luxurious feel

* According to Duni, changing the binder to a renewable, bio-based material, has lowered carbon emissions on Dunisoft® product ranges by up to 8%.

Flexsil-lid Silicone gastronorm lids

A range of reusable food-grade silicone lids that fit most international sizes of gastronorm trays and steam pans, including stainless steel, plastic, polycarbonate, melamine and ceramic.



flexsillid™ By 
'seal fresh, serve fresh'



- Features & benefits:**
- Patented lip-lock design locks in freshness and reduces food waste
 - Leak proof seal that prevents spillages
 - Flexible, durable and reusable
 - Oven, microwave and freezer safe
 - Transportable and stackable
 - Easy to clean
 - Can be disinfected in dishwasher

Product codes:

Product	Case	Code
1/9 Flexsil-lid	30	F12634
1/6 Flexsil-lid	30	F12635
1/4 Flexsil-lid	12	F12636
1/3 Flexsil-lid	8	F12637
1/2 Flexsil-lid	6	F12638
1/1 Flexsil-lid	6	F12639



The CleanWorks® ProEco compostable cloth is made from 100% compostable fibres from renewable resources, providing a sustainable alternative to your cleaning operation. It is also FCC certified (Food Contact Clearance), which makes it safe to use in food service establishments. To reduce the risk of cross-contamination, the wipes are colour-coded using natural inks and according to HACCP norms.

CleanWorks® ProEco cloths:

- ✓ Made from responsibly sourced 100% viscose fibres from PEFC certified sources
- ✓ Tested and certified compostable according to EN 13432
- ✓ FCC certified (Food Contact Clearance)
- ✓ Colour-coded using natural inks
- ✓ Can be used with a variety of chemical solvents and then rinsed out and disposed of in a food waste bin*

Product codes:

	Colour	Spec	Size	Case	Code
●	Red	50 GSM	38 x 30cm	1 x 50	P10537
●	Blue	50 GSM	38 x 30cm	1 x 50	P10535
●	Yellow	50 GSM	38 x 30cm	1 x 50	P10538
●	Green	50 GSM	38 x 30cm	1 x 50	P10536

DIRECTIONS FOR USE:

- Use the cloth
- Thoroughly rinse
- Dispose of in organic waste bin*

* Check that the food waste stream goes to an industrial composting process.



COMMON PROBLEMS WITH TRADITIONAL CLEANING CLOTHS

- Disposable cloths are usually made of synthetic fibres, like polyester and polypropylene that can't be recycled, increasing landfill waste
- The disposal of the packaging and polybags of cloths may result in high landfill waste
- Cross-contamination is one of the top causes of food poisoning and is caused when food comes into contact with bacteria; kitchen tools that have not been cleaned thoroughly may transfer bacteria to food if there's direct contact
- Many cloths are hard to rinse and keep clean, wasting time and causing cloths to develop odour quickly
- Inferior disposable food service cloths cause high consumption and increase the time taken to clean

SOLUTIONS PROVIDED BY ProEco COMPOSTABLE CLOTHS

- The ProEco compostable cloth is made from a bio-based raw material which is compostable; helping reduce landfill waste and answering waste management concerns
- Both the polybag and the packaging are made of renewable materials, and the polybag is compostable
- The ProEco compostable cloth is FCC certified (Food Contact Clearance), which makes it safe to use in food service establishments
- The cloth can be used with a variety of chemical solvents, and after rinsing-out can be disposed in the food or green waste bin*
- The unique structure of the ProEco compostable cloth ensures a more hygienic cleaning and easy rinse, for a quick disposal



Cleanline Eco brings simplicity and safety to its new range of water soluble sachets. The quick and easy one dose solution takes up less space in storage and reduces packaging by up to 95%. Easy to transport and simple to use, mix and handle, Cleanline Eco soluble sachets are colour-coded to match designated colour-coded reusable spray bottles. The sachets come in cases of 20 or 80 per pouch, to suit task size and frequency.

Simple and controlled dosing with no equipment needed and reduced packaging by 95%

Cleanline Eco soluble sachets:

- ✓ Simply fill a container with water and then add one sachet and go
- ✓ Easy to transport and handle
- ✓ No dosing equipment needed
- ✓ No exposure to the concentrated liquid product
- ✓ No hazard classifications in use
- ✓ No single-use plastic packaging
- ✓ Easy to control cost and dosage
- ✓ No maintenance downtime
- ✓ Minimum storage space required
- ✓ Approved by the Vegan Society



Easy to train new users, handle & store on-site



Biodegradable & compostable packaging



Professional formulas conforms to relevant EN test standards



Minimises safety concerns & risk of spillage



Control costs and eliminates overdosing



Reduced transportation impact



Cleaner & Sanitiser 1 x 20
Code: N08682



Toilet & Urinal Cleaner 1 x 20
Code: N08683



Glass & Interior Cleaner 1 x 20
Code: N08684



Floor Degreaser 1 x 80
Code: N08690



Neutral Hard Surface & Floor Cleaner 1 x 80
Code: N08691



Virucidal Cleaner Disinfectant 1 x 20
Code: N08685



Multi-purpose Cleaner 1 x 20
Code: N08686



Cleaner & Degreaser 1 x 20
Code: N08687



Multi-Purpose Floor Cleaner 1 x 80
Code: N08692



Washroom Floor Cleaner 1 x 80
Code: N08693



Deodoriser & Room Freshener 1 x 20
Code: N08688



Washroom Cleaner 1 x 20
Code: N08689



Fragranced Cleaner Disinfectant 1 x 80
Code: N08694



Multi-Purpose Cleaner 1 x 80
Code: N08695



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**For more information
or to place an order:**

National South

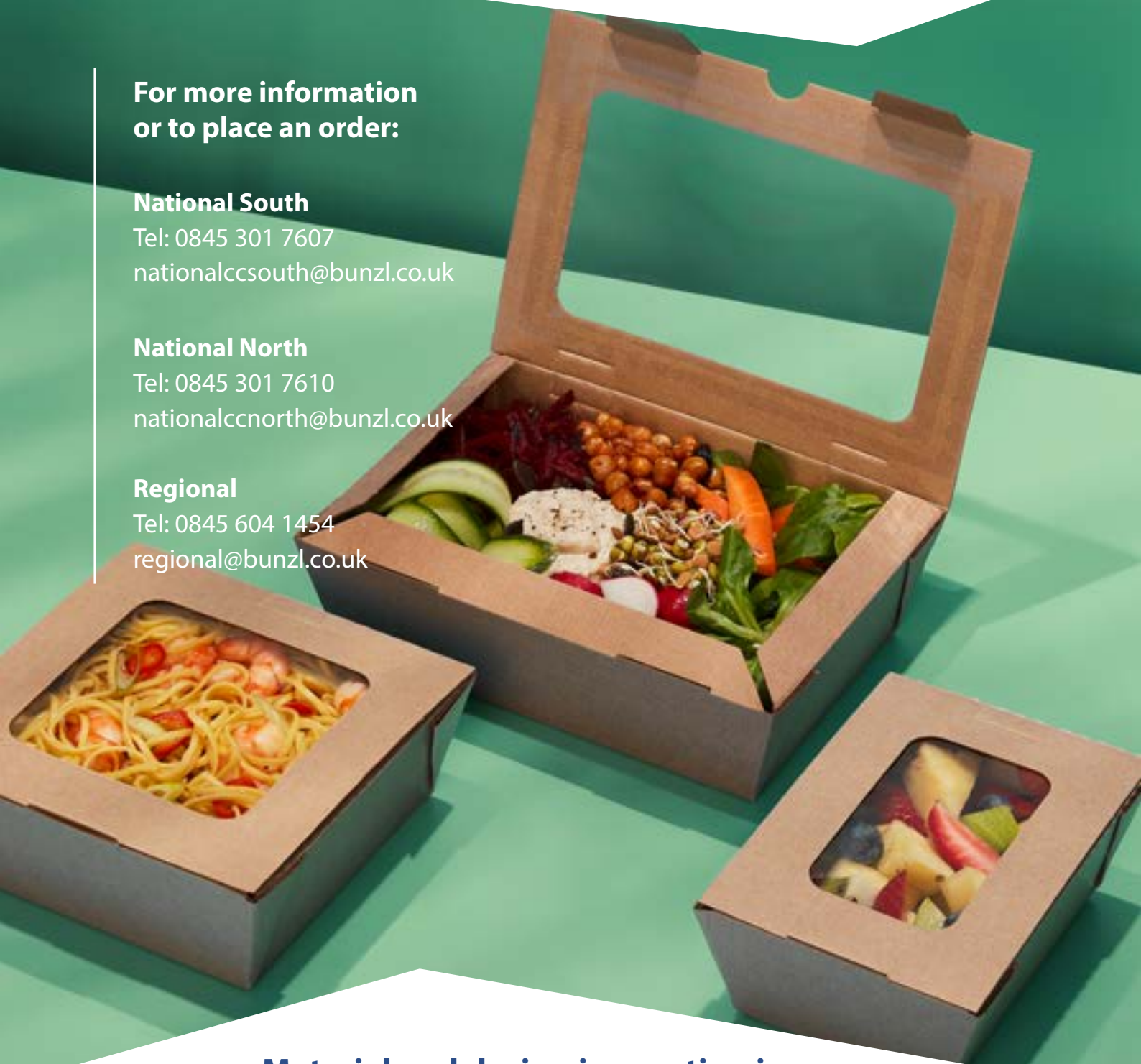
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