



PAGE 3

Christmas
hot cups

PAGE 12

SUDZERØ
hand wash



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

PAGE 7

Notpla hot food boxes



CONTENTS

Christmas paper cups	3	ReGen packaging	8
Rubicon cups	4	TOTM natural pads	10
Self-adhesive cup clutches	5	FLB sanitary disposal bags	11
Notpla deli forks	6	SUDZERØ hand wash	12
Notpla hot food boxes	7	Thrive cleaning products	13

'Party Lights' Christmas paper cups

Designed with a matte finish for a premium, tactile feel, 'Party Lights' Christmas paper cups are ideal for serving hot drinks throughout the festive season and answer the growing requirement from multi-site operators for seasonally-themed food packaging to enhance customer experience. This award-winning PE lined Christmas themed paper cup is recyclable via the National Cup Recycling Scheme.



Christmas paper cups:

- PE lined paper cups
- Award-winning off-the-shelf design
- Matte finish for a premium, tactile feel
- Recyclable via the National Cup Recycling Scheme
- Stock up ahead of peak holiday demand

Product	Case	Code
8OZ	500	B05998
12OZ	500	B05999
16OZ	400	B06000



For more information about 'Party Lights' Christmas paper cups - **please contact us today.**

Rubicon single wall hot cups

Rubicon single wall hot cups feature an innovative, mineral based lining from Qwarzo. This lining is made from kaolin and silica dioxide, minerals that are abundant in nature, without chemical modifications, offering an alternative to PE and PLA lined cups. These cups are in use and on the market in select EU countries and do not require the 'plastic in product' logo to be displayed.



Rubicon cups:

- Made from Kaolin and Silica Dioxide with no chemical modification
- Suitable for all hot drinks
- Exempt from 'plastic in product' logo in EU countries
- Viable alternative to traditional PE and PLA lined cups
- Made in the UK



This product has been rigorously assessed for fitness for purpose, performance, legislative compliance, and alignment to market needs. Accreditation and product claims have been carefully verified by our Innovation and Sustainability Buyer, Head of Compliance, and Sustainability Team.

Self-adhesive hot cup sleeves

These patented hot cup sleeves have a light-weight corrugated design that provides excellent heat insulation. A heat-activated adhesive secures the sleeve to the cup to ensure hot drinks can be enjoyed with a secure and comfortable grip. Made from recycled corrugated cardboard and recyclable.

NEW
2025



RECYCLE
ME

Self-adhesive hot cup sleeves:

- Made from recycled corrugated cardboard
- Recyclable: glue will be dissolved during the recycling process
- Eliminates double cupping and the requirement for double wall cups
- Generates cost savings and up to 50% less waste
- Two sizes available: 8oz, and one for multiple sizes 12-20oz

For more information about self-adhesive hot cup sleeves - **please contact us today.**

Notpla deli forks

Made from seaweed and plants, Notpla Deli Forks are a 100% natural alternative to plastic. Smooth to use, home-compostable, and exempt from the UK and EU Single-Use Plastic Directives, Notpla Deli Forks are perfect for salads, pasta, and deli dishes. They deliver a premium eating experience without splinters, sogginess, or compromise - just a clean, natural feel that disappears after use.



Notpla Deli Fork
Cased: 1000
Code: E03935

Notpla deli forks:

- Made from seaweed, not plastic - a fast-growing, renewable resource that needs no land, freshwater, or fertiliser
- Smooth mouthfeel - delivers a premium mouthfeel without the splinters or sogginess of wooden cutlery
- Scalable and compliant - produced through efficient injection moulding and exempt from UK and EU Single-Use Plastic Directives
- TUV Austria OK Home Compost certified



Notpla hot food boxes with integrated lids



RECYCLE
ME

Notpla Coating:

- A special lining made from seaweed
- Naturally renewable resource
- Grows fast, is globally abundant and readily available
- Does not compete with food crops for land, or require fresh water or fertiliser to grow

Notpla Coated Food Packaging:

- Boxes manufactured in the UK
- Saves over 250kg carbon-dioxide and 3000L per tonne of cartonboard when compared to conventional fresh-fibre alternatives
- Recyclable (food contamination dependant)



G07745



G0792



G07746



G07854

Size		Colour	Case	Code
750ml	133 x 113 x 64mm	Kraft	500	G07745
750ml	133 x 113 x 64mm	White	500	G07926
1250ml	172 x 137 x 62mm	Kraft	250	G07746
1250ml	172 x 137 x 62mm	White	250	G07854
1800ml	210 x 150 x 65mm	Kraft	220	G07747
1800ml	210 x 150 x 65mm	White	220	G07927



G07747



G07927

For more information about Notpla hot food boxes - **please contact us today.**

ReGen PE lined board sandwich packaging

NEW
2025

ReGen PE lined board sandwich packaging products are recyclable in line with OPRL (on-pack recycling labels) guidelines. This sandwich packaging should be cleared of food waste and placed in a dedicated recyclables bin to ensure it is sent to a MRF (Material Recovery Facility) for recycling.

RECYCLE
ME



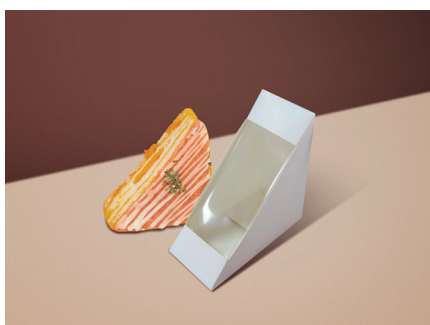
60mm - Case 500 - G07963



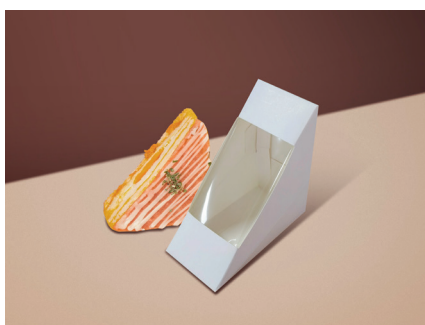
65mm - Case 500 - G07966



70mm - Case 500 - G07967



60mm - Case 500 - G07964



65mm - Case 500 - G07965



Standard - Case 500 - G07961



- Adhering to existing and incoming legislation, ReGen food packaging provides alternatives to products affected by bans or restrictions
- Sourced ethically to our stringent specifications, ReGen food packaging is suitable for recycling solutions in the UK
- ReGen food packaging appeals to consumers because it lets them know that you buy responsibly, ethically and sustainably, with a viable end of life solution in mind

EXCLUSIVE
BRAND



ReGen PP coated paperboard soup pots



Soup is the ultimate comfort food in the winter season - serve this simple, high-margin menu item in ReGen paperboard soup pots - which are responsibly sourced and recyclable.



ReGen Kraft soup pots and lids:

Pots	Size	Case	Code
PP coated paperboard	8oz	500	B05763
PP coated paperboard	12oz	500	B05764
PP coated paperboard	16oz	500	B05766

Lids	Size	Case	Code
Paperboard (Vented)	Fits 8-12oz	500	B05765
PP (Non-Vented)	Fits 8-12oz	500	B05816
Paperboard (Vented)	Fits 16oz	500	B05767



ReGen white soup pots and lids:

Pots	Size	Case	Code
PP coated paperboard	8oz	500	B05810
PP coated paperboard	12oz	500	B05811
PP coated paperboard	16oz	500	B05813

Lids	Size	Case	Code
Paperboard (Vented)	Fits 8-12oz	500	B05812
PP (Non-Vented)	Fits 8-12oz	500	B05816
Paperboard (Vented)	Fits 16oz	500	B05814



For more information about ReGen soup pots - **please contact us today.**

TOTM 100% organic cotton natural pads

TOTM *natural* pads are made with a 100% organic cotton cover and a sustainably-sourced wood pulp core, offering breathable comfort and softness at a budget-friendly price. Each pad is wrapped in certified compostable bio-film and packed in a recycled cardboard box. Made without rayon, bamboo, fragrance, dyes, artificial absorbents, titanium dioxide and chlorine bleach.



**Natural pads
Medium flow**

12 boxes of 20 pads



**Natural pads
Super flow**

12 boxes of 20 pads

- Synthetic materials (like plastic) trap sweat and moisture, which can throw off your pH balance. These natural pads are soft to the touch, breathable, and kinder to your vagina.
- These natural pads combine certified organic cotton and renewable wood pulp to absorb your flow and provide naturally effective leak protection.
- These natural pads are made without fragrance, perfumes, dyes, artificial absorbents, titanium dioxide and chlorine bleach to help prevent irritation and rashes. They're soft and gentle on sensitive skin.
- Unlike conventional pads which are up to 90% plastic, these use organic and biodegradable materials – even the pad wrappers are corn-derived and certified compostable.

Also in the TOTM range:



**Organic cotton regular
applicator tampons**

12 boxes of 30 tampons



**Organic cotton super
applicator tampons**

12 boxes of 30 tampons



**Organic cotton
regular pads**

12 boxes of 20 pads



**Organic cotton
super pads**

12 boxes of 20 pads

FabLittleBag sanitary disposal bags

FabLittleBag is the only sustainably sourced sanitary disposal bag that opens with one hand, is completely opaque and seals closed. This fit for purpose design ensures that responsible disposal of period products is transformed to be easy, hygienic and discreet. FabLittleBag in toilet cubicles allows women to dispose with confidence regardless of the state of the bin, and it also helps to keep sanitary bins clean and odour free.



FabLittleBag:

- Opaque design for discreet use
- Easy one-handed operation
- Secure seal for hygienic disposal
- Supports responsible disposal habits and reduces period product pollution
- Made from 60% sustainable sugarcane, 10% renewable cornstarch, and 30% recycled plastic



FabLittleBag bags

Available in case sizes:

1 x 45 bags

1 x 100 bags

1 x 125 bags

Large wall-mounted dispenser - holds 40 bags

ABS recyclable plastic

Size: 22 x 13 x 4cm

40% of women habitually flush period products.

FabLittleBag positively reduces blockages and pollution to rivers and oceans by reducing the number of women flushing period products instead of using the provided sanitary bin.

FabLittleBag is a women owned small enterprise.

For more information about FabLittleBag sanitary disposal bags - **please contact us today.**

SUDZERØ powder-to-foam hand wash

SUDZERØ is an innovative powder-to-foam hand wash that is redefining handwashing and how we care for people and planet. Designed to support businesses in achieving their sustainability objectives, it reduces carbon, cost, and waste compared to traditional liquid soap all while creating real living wage work experience for people facing barriers to work.



**SMALL
SACHET
MAKES
350ML
SOAP**



produced by
**Amplify
Goods.**

Small sachet refill pack
10 x boxes of 12 small sachets
Code: N08920

Small sachet starter kit
20 x boxes of 12 small sachets
Plus 20 x 350ml free-standing bottles



**LARGE
SACHET
MAKES
4L
SOAP**



Large sachet refill pack
10 x boxes of 5 large sachets
Code: N08919

Large sachet starter kit
10 x boxes of 5 large sachets
Plus 6 x upcycled 5L containers

Dispensers
1 x bulk-fill wall dispenser 900ml (empty)
Code: C06635
1 x free-standing foam bottle 350ml (empty)
Code: P11182

SUDZERØ lightweight powder solution:

- Makes a luxury high-quality foam texture
- Utilises naturally derived ingredients that maintain product stability
- 94% naturally derived ingredients including Pentylene Glycol from sugar cane waste (99.9%+ when diluted)
- 98% less weight and 97% less space*
- Carbon savings due to local, water-free production and low carbon packaging
- Packed in 100% home compost certified tear and pour sachets
- 5+ minutes paid work for people facing barriers to employment

* Compared to traditional liquid soap

Thrive innovative problem solvers

Thrive's innovative problem-solving solutions are developed with a lifecycle approach to sustainability, ensuring long-lasting performance, minimal environmental impact, and seamless integration into daily routines. These products harness the natural power of biotechnology alongside active oxidative technology (AOT). These two pillars of technology allow Thrive to tackle problems traditionally only harsh chemistry and mechanical intervention can solve.



URIZAP

A biotech solution containing specially targeted microbes that eradicate urinal odours and blockages by digesting the organic material that causes them. With regular use, URIZAP prevents the recurrence of foul odours and blockages, while also enabling businesses reduce flushing timers, saving water and energy.



SLUDGEZAP

Uses carefully selected bacteria to cost-effectively break down and digest organic waste in drains, soil stacks, septic tanks, and sinks. This biotechnology prevents blockages without harmful chemicals.



SCALEZAP

A biotech descaler that harnesses microbes to break down stubborn limescale in toilets and pipework. Non-corrosive and safe for assets, SCALEZAP removes the need for strong acids, protecting infrastructure while achieving powerful results.



DRAINZAP

Powered by Active Oxidative Technology (AOT), this fast-acting treatment neutralises hair, slime, and stubborn buildup through an in-situ chemical reaction. What's left is completely harmless and non-toxic, making it both effective and eco-friendly. Works in as little as 2 hours.

Thrive cleaning products:

- Non-toxic solutions that replace harsh chemicals
- Concentrated formulas reduce reliance on single-use plastic
- Compact packaging lowers shipping emissions and storage needs
- Refillable systems cut single-use plastic waste
- Designed for efficiency, saving water, carbon, and energy
- Formulas minimise harmful waste in waterways



Product	Case	Code
URIZAP	1 x 1KG	N08900
SLUDGEZAP	1 x 1KG	N08901
SCALEZAP	1 x 1KG	N08903
DRAINZAP	1 x 1KG	N08902

For more information about Thrive cleaning products - **please contact us today.**



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