



PACKAGING MADE FROM PLANTS



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Why Ecoware?

Ecoware is a company built on the idea of change, which began some 12+ years back in a garage (like many other excellent ideas) and has grown from a start-up to an ambitious scaling global business with 600+ SKUs. We set this company up to provide an alternative to packaging made from fossil fuels, from oil, to do our part to rid the world of plastic pollution.

From the beginning, we've been determined to bring high-quality production capability to sustainable materials—renewable materials. We work with leaders within the packaging industry to deliver at volume, including the bioplastic pioneers NatureWorks, who have the capacity to deliver on the packaging needs of the biggest enterprises.

Compostable packaging is not just a 'nice idea'; it's a viable circular solution to our polluting, toxic fossil fuels. Today, we're serving thousands of customers across Aotearoa, New Zealand, and beyond. By scaling our business sustainably, supporting responsible procurement, and empowering our partners to shift towards more circular, sustainable packaging solutions, removing plastics from the supply chain at scale is more achievable than ever.



Hot Cups & Lids

Made with 100 per cent renewable resources – a heavy-duty paper, lined with Ingeo™ bioplastics, EcoCups' material innovations allow for day-to-day convenience, offering a circular alternative to disposable synthetic plastic products. Our lids are also Ingeo™ bioplastic, providing a secure, leak-proof fit for our EcoCup range. Both are certified industrially compostable. Lids sold separately. Look for our FSC®-certified products (FSC-C142978).



Material Innovation

Premium quality, our EcoCup range includes single and double-wall cups, both leak-proof while offering exceptional insulation properties. Double-wall EcoCups feature an extra paperboard layer.

Our technology partner, NatureWorks, manufactures the Ingeo™ brand polylactic acid (PLA) bioplastic, produced from plant feedstocks such as corn, cassava, sugar cane or beets.

Certifications

- Forest Stewardship Council® (FSC®) License code (FSC-C142978)
- Australasian Bioplastics Association, AS4736
- DIN CERTCO EN13432
- DIN CERTCO ASTM D6400/D6868

End of Life

EcoCups and lids are certified compostable, so when disposed of in industrial compost facilities with specific environmental conditions, the product will disintegrate after 12 weeks and completely biodegrade after six months, meaning that 90 per cent or more of the material will have been converted to carbon dioxide, the remaining materials are biotransformed into other natural substances such as biomass, water, and to be used in agriculture (humus/fertiliser).

*Cup sizes are measured to brim capacity and range between 110mL to 500mL. Choose from ready-to-ship and customisation options.



Responsibly Sourced
Paper



Certified Commercially
Compostable



Non-Toxic Inks



Ingeo™ Bioplastic

Single Wall EcoCup - FSC MIX



110mL (60mm)
ECC-4SW-W
1000 units



225mL (80mm)
ECC-6SWB-W
1000 units



285mL (80mm)
ECC-8SW-W
1000 units



285mL (90mm)
ECC-8SWB-W
1000 units



355mL (80mm)
ECC-10SWB-W
1000 units



355mL (90mm)
ECC-10SW-W
1000 units



400mL (90mm)
ECC-12SW-W
1000 units



500mL (90mm)
ECC-16SW-W
1000 units



110mL (60mm)
ECC-4SW-B
1000 units



225mL (80mm)
ECC-6SWB-B
1000 units



285mL (80mm)
ECC-8SW-B
1000 units



285mL (90mm)
ECC-8SWB-B
1000 units



400mL (90mm)
ECC-12SW-B
1000 units



500mL (90mm)
ECC-16SW-B
1000 units



225mL (80mm)
ECC-6SWB-K
1000 units



285mL (80mm)
ECC-8SW-K
1000 units



400mL (90mm)
ECC-12SW-K
1000 units



500mL (90mm)
ECC-16SW-K
1000 units



110mL (60mm)
ECC-4SW
1000 units



285mL (80mm)
ECC-8SW
1000 units



285mL (90mm)
ECC-8SWB
1000 units



400mL (90mm)
ECC-12SW
1000 units



225mL (80mm)
ECC-6SWB-CLTN5
1000 units



285mL (80mm)
ECC-8SW-CLTN5
1000 units



400mL (90mm)
ECC-12SW-CLTN5
1000 units



Single Wall EcoCup Kraft is not FSC® Certified.

Single Wall EcoCup - FSC MIX



225mL (80mm)
ECC-6SWB-BLUE
1000 units



225mL (80mm)
ECC-6SWB-PEACH
1000 units



285mL (80mm)
ECC-8SW-GREY
1000 units



400mL (90mm)
ECC-12SW-KHAKI
1000 units



400mL (90mm)
ECC-12SW-NAVY
1000 units



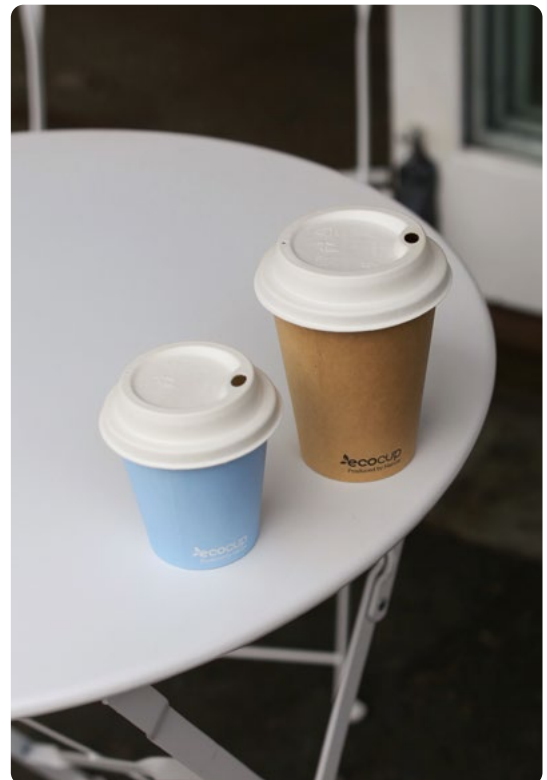
225mL (80mm) Colour Series (mixed sleeve)
ECC-6SWB-CS
1000 units



285mL (80mm) Colour Series (mixed sleeve)
ECC-8SW-CS
1000 units



400mL (90mm) Colour Series (mixed sleeve)
ECC-12SW-CS
1000 units



Double Wall EcoCup - FSC MIX



285mL (80mm)
ECC-8DW-K
500 units



400mL (90mm)
ECC-12DW-K
500 units



285mL (80mm)
ECC-8DW
500 units



400mL (90mm)
ECC-12DW
500 units

Bioplastic Lids



80mm
ECOL-80C-B
1000 units



90mm
ECOL-90C-B
1000 units



60mm
ECCL-60C
1000 units



80mm
ECOL-80C
1000 units



90mm
ECOL-90C
1000 units

EcoCup Extras



Bioplastic EcoCup Lid with
Straw Hole - 90mm
ECL-90C-S
1000 units



80mm Sleeve
CCS-80
1000 units



90mm Sleeve
CCS-90
1000 units



245mL Single Wall Water
Dispenser
ECC-8SW-ECWA
1000 units



2 Cup Carrier Tray -
FSC RECYCLED
CH-2
200 units

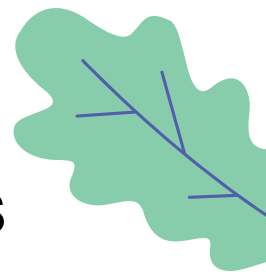


4 Cup Carrier Tray - FSC RECYCLED
CH-4
200 units



2 Cup Carrier Tray with Food
Compartment - FSC RECYCLED
CH-2-T
250 units

PLA Free Cups & Sugarcane Lids



Responsibly Sourced
Paper



Custom Branding



Commercially
Compostable



Non-Toxic Inks

Material Innovation

Our aqueous cup utilises advanced manufacturing technology—a water-based dispersion system to create a leak-proof barrier while offering insulation properties. Unlike the PLA linings used in our EcoCup range, where PLA is sprayed onto the paper, aqueous linings function as a pigment that is absorbed into the fibres when applied to the paper. Water dispersion requires fewer polymers to create the barrier vital to transport and protect foodstuffs. For a PLA-free cup solution, pair our Flustix PLASTIC-FREE Aqueous EcoCup with the sugarcane lid.

Certifications

- Forest Stewardship Council® (FSC®) License code (FSC-C142978)
- OK Compost HOME
- DIN CERTCO EN13432
- DIN CERTCO ASTM D6400/D6868
- Flustix PLASTIC-FREE

End of Life

Our aqueous cups and paper pulp lids are certified for commercial and home composting. When disposed of in industrial compost facilities with specific environmental conditions, the product will disintegrate after 12 weeks and completely biodegrade after six months, meaning that 90 per cent or more of the material will have been converted to carbon dioxide, the remaining materials are biotransformed into other natural substances such as biomass, water, and to be used in agriculture (humus/fertiliser). OK Compost HOME certification



285mL (80mm)
Single Wall Aqueous EcoCup
EC-8SW-AQ
1000 units



400mL (90mm)
Single Wall Aqueous EcoCup
EC-12SW-AQ
1000 units



80mm
Sugarcane EcoCup Lid - White
ECCL-80SP-W
1000 units



90mm
Sugarcane EcoCup Lid - White
ECCL-90SP-W
1000 units



Cold Cups & Lids

Ecoware cold clear cups and lids are made of 100 per cent renewable plant resources and certified industrially compostable, converted into carbon dioxide, biomass and water under industrial compost conditions. Our cold cups offer a circular alternative to plastic takeaway cups, leaving oil in the ground and opportunities for diverting waste from landfills. Lids are sold separately.



Material Innovation

Our Ingeo™ bioplastic cups were specifically developed to provide the physical and functional properties ideal for smoothies, juices, iced lattes or bubble tea. The clear lid range has been designed to provide a secure fit for our cold cups and includes flat, domed and strawless options for various uses and customer preferences.

Certifications

- BPI Compostable. Fulfils the requirements in ASTM D6400/D6868

End of Life

Clear EcoCups and lids are certified compostable, so when disposed of in industrial compost facilities with specific environmental conditions, the product will disintegrate after 12 weeks and completely biodegrade after six months, meaning that 90 per cent or more of the material will have been converted to carbon dioxide, the remaining materials are biotransformed into other natural substances such as biomass, water, and to be used in agriculture (humus/fertiliser).

*Cup sizes are measured to brim capacity.
Choose from ready-to-ship and customisation options.



Cold Use Only



Certified Commercially
Compostable



Non-Toxic Inks



Ingeo™ Bioplastic

Clear Bioplastic EcoCups



200mL (76mm)
CC-200-B
1000 units



360mL (96mm)
CC-360-B
1000 units



420mL (96mm)
CC-420-B
1000 units



500mL (96mm)
CC-500-B
1000 units



700mL (96mm)
CC-700-B
1000 units



30mL (no lid)
CC-30
3000 units



200mL (76mm)
CC-200-W
1000 units



360mL (96mm)
CC-360-W
1000 units



420mL (96mm)
CC-420-W
1000 units



500mL (96mm)
CC-500-W
1000 units

Stemless Wine EcoCups

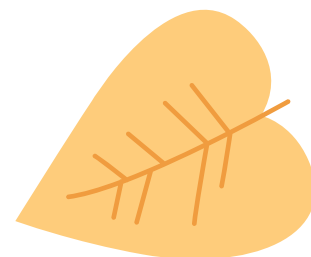


250mL (76mm)
CCW-250
1000 units



360mL (96mm)
CCW-360
1000 units

* Wine EcoCups come with
a 150mL pour line



Clear Cup Lids



Dome Lid - with Hole -
76mm
CCL-76D
1000 units



Dome Lid - with Hole -
96mm
CCL-96D
1000 units



Flat Lid with Sip Hole -
96mm
CCL-96F-H
1000 units



Flat Lid - No Hole -
76mm
CCL-76F-2
1000 units



Flat Lid - Optional Straw
Hole - 96mm
CCL-96F
1000 units



Flat Lid for Clear
EcoCup Insert - 96mm
CCL-96N
1000 units



Paper Straws

Our paper straws have been manufactured specifically to provide physical and functional properties ideal for cold beverages. Both home and commercially compostable, we offer regular and jumbo straws, so there's a straw for your iced coffees and bubble tea. Our regular straws are also available individually wrapped, ideal for meal delivery services.



Material Innovation

Traditional paper straws are one-ply with an inner wax lining. Our straws are made from responsibly sourced paper, bound with food-grade glue—there's no wax or plastic, and printed with non-toxic water and soy-based inks.



Cold Use Only

Certifications

- Forest Stewardship Council® (FSC®) License code (FSC-C142978)
- OK compost INDUSTRIAL (EN 13432)
- OK compost HOME



Certified Commercially Compostable

End of Life

Our paper straws are certified for both commercial and home composting. When disposed of in industrial compost facilities with specific environmental conditions, the product will disintegrate after 12 weeks and completely biodegrade after six months, meaning that 90 per cent or more of the material will have been converted to carbon dioxide, the remaining materials are biotransformed into other natural substances such as biomass, water, and to be used in agriculture (humus/fertiliser). OK Compost HOME certification requires at least 90 per cent degradation within 12 months at ambient temperature.



Non-Toxic Inks



Oil Free



Paper Straws



**197mm Regular Paper Straw
(6mm) Green**

EPS-R-G
2500 units



**197mm Regular Paper Straw
(6mm) White**

EPS-R-W
2500 units



**197mm Regular Paper Straw
(6mm) Black**

EPS-R-B
2500 units



**197mm Jumbo Paper Straw
(10mm) White**

EPS-J-W
2500 units



**203mm White Paper Straw
8mm with Individual
Wrap - FSC MIX**

EPS-W-WRAP
5000 units



POINTED
TIP

**230mm Large White Paper
Straw 12mm Pointed with
Individual Wrap - FSC MIX**

EPS-W-POINTED
2000 units



Clear Containers & Lids

Ecoware clear containers and lids are made of 100 per cent renewable plant resources and certified industrially compostable, converted into carbon dioxide, biomass and water under industrial compost conditions. Custom-designed lids provide a secure fit, making these containers ideal for takeaway food environments. Lids are sold separately.



Material Innovation

Our technology partner, NatureWorks, manufactures the Ingeo™ brand polylactic acid (PLA) bioplastic, produced from plant feedstocks such as corn, cassava, sugar cane or beets. Specifically developed to provide the physical and functional properties ideal for cold foods, our clear containers and lids offer a durable circular alternative to fossil-fuel-based plastic containers for various settings.

Certifications

- BPI Compostable. Fulfils the requirements in ASTM D6400/D6868

End of Life

Clear EcoCups and lids are certified compostable, so when disposed of in industrial compost facilities with specific environmental conditions, the product will disintegrate after 12 weeks and completely biodegrade after six months, meaning that 90 per cent or more of the material will have been converted to carbon dioxide, the remaining materials are biotransformed into other natural substances such as biomass, water, and to be used in agriculture (humus/fertiliser).



Cold Use Only



Certified Commercially Compostable



Non-Toxic Inks



Ingeo™ Bioplastic

Clear Containers



240mL EcoDeli Bowl (121mm)
DB-240-B
1000 units



360mL EcoDeli Bowl (121mm)
DB-360-B
1000 units



500mL EcoDeli Bowl (121mm)
DB-500-B
1000 units



700mL EcoDeli Bowl (121mm)
DB-700-B
500 units



60mL Sauce Container (76mm)
CC-60
2000 units



140mL Sauce Container (76mm)
CC-140
1000 units

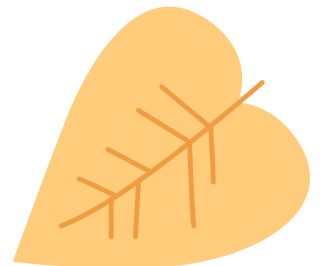
Clear Container Lids



Flat Lid - No Hole - 76mm
CCL-76F-2
1000 units



EcoDeli Bowl Lid - 121mm
DBL-121
1000 units



Paper Bowls & Noodle Boxes

Our takeaway noodle boxes and paper bowls are made with heavy-duty kraft paper and lined with Ingeo™ bioplastics, a 100% renewable resource certified industrially compostable. Bioplastic and paper lids are sold separately. Look for our FSC®-certified products (FSC-C142978).



Material Innovation

Made from responsibly sourced, unbleached paper, our paper bowls and noodle boxes feature tight-knit fibres, offering increased insulation properties, so your food stays warmer for longer. An Ingeo™ bioplastic lining provides water and oil resistance, so there's no sauce leakage. Our noodle boxes also feature a secure lid lock.



Responsibly Sourced
Paper

Certifications

Paper Bowls & Lids:

- Forest Stewardship Council® (FSC®) License code (FSC-C142978)
- BPI Compostable. Fulfils the requirements in ASTM D6400/D6868



Certified Commercially
Compostable

Noodle Boxes:

- Forest Stewardship Council® (FSC®) License code (FSC-C142978)
- DIN CERTCO EN13432
- DIN CERTCO ASTM D6400/D6868



Water and Oil Resistant

Bioplastic Lid:

- BPI Compostable. Fulfils the requirements in ASTM D6400/D6868



Ingeo™ Bioplastic

End of Life

Our paper bowls, noodle boxes and lids (bioplastic and paper) are certified compostable, so when disposed of in industrial compost facilities with specific environmental conditions, the product will disintegrate after 12 weeks and completely biodegrade after six months, meaning that 90 per cent or more of the material will have been converted to carbon dioxide, the remaining materials are biotransformed into other natural substances such as biomass, water, and to be used in agriculture (humus/fertiliser).

* All EcoBowl and Noodle Box volumes are to brim capacity

Paper Bowls



110mL EcoBowl
EBC-4SW
1000 units



260mL EcoBowl (90mm)
FSC MIX
EBC-8SW
500 units



420mL EcoBowl (115mm)
FSC MIX
EBC-12SW
500 units



560mL EcoBowl (115mm)
FSC MIX
EBC-16SW
500 units



760mL EcoBowl (115mm)
FSC MIX
EBC-24SW
500 units



420mL EcoBowl Collection (115mm)
FSC MIX
EBC-12SW-CLTN1
500 units



560mL EcoBowl Collection (115mm)
FSC MIX
EBC-16SW-CLTN1
500 units

*110mL EcoBowl not FSC® Certified
** No lid available for 110mL EcoBowl

Paper Bowl Lids



Compostable Lid for EcoBowl
- 90mm
EBCL-90
1000 units



Compostable Lid for EcoBowl
- 115mm
EBCL-115
1000 units



Paper Lid for EcoBowl
- 115mm
EBPL-115
500 units

Noodle Boxes



480mL Kraft Noodle Box
ENB-16-B
500 units



780mL Kraft Noodle Box
ENB-26-B
500 units



960mL Kraft Noodle Box
ENB-32-B
500 units

Bamboo Tableware

Made from a rapidly renewable plant, our bamboo range was designed to help tackle the vast amounts of plastic packaging used in takeaway food deliveries. Bamboo lids are sold separately.



Material Innovation

Our bamboo food boxes are microwave-safe, freezer and oven-friendly, withstanding temperatures up to -220°C, offering a safe alternative to plastic food containers.

Certifications

- OK compost INDUSTRIAL (EN 13432)

End of Life

Our bamboo tableware is certified compostable, so when disposed of in industrial compost facilities with specific environmental conditions, the product will disintegrate after 12 weeks and completely biodegrade after six months, meaning that 90 per cent or more of the material will have been converted to carbon dioxide, the remaining materials are biotransformed into other natural substances such as biomass, water, and to be used in agriculture (humus/fertiliser).



Microwave and Oven Safe



Certified Commercially Compostable



Water and Oil Resistant



Freezer Friendly

Food Boxes



850mL Bamboo Food Box
LB-850
500 units



1100mL Bamboo Food Box
LB-1100
500 units



850mL Bamboo Food Box Partitioned
LB-850-2P
500 units



1100mL Bamboo Food Box Partitioned
LB-1100-2P
500 units



700mL Bamboo Food Box with T-Lock
LB-700-T
500 units



**Bamboo Lid for 700mL
Bamboo Food Box with T-Lock**
LBL-B-700-T
500 units



**Bamboo Lid for 850mL &
1100mL Bamboo Food Box**
LBL-B
500 units



Sugarcane Tableware

Internationally certified for home and commercial composting, our sugarcane tableware range is made of 100% renewable resources, designed to help tackle the vast amounts of plastic packaging used in takeaways and food deliveries, minimising the environmental impact of convenience culture. Lids are sold separately.



Material Innovation

Made from sugarcane pulp, a byproduct of the industry, and like bamboo, a fast-growing renewable resource, sugarcane offers a circular alternative to single-use plastic takeaway packaging. Tight-knit fibres make these bowls suitable for hot foods such as ramen, soups and curries.

Certifications

- OK compost INDUSTRIAL (EN 13432)
- OK compost HOME

End of Life

Our sugarcane tableware range is certified for both commercial and home composting. When disposed of in industrial compost facilities with specific environmental conditions, the product will disintegrate after 12 weeks and completely biodegrade after six months, meaning that 90 per cent or more of the material will have been converted to carbon dioxide, the remaining materials are biotransformed into other natural substances such as biomass, water, and to be used in agriculture (humus/fertiliser). OK Compost HOME certification requires at least 90 per cent degradation within 12 months at ambient temperature.



Certified Home Compostable



Certified Commercially Compostable



Water and Oil Resistant



Freezer Friendly

Food Boxes



**800mL 3 Compartment
Sugarcane Box & Lid**
SPB-3C
200 sets



Plates & Bowls



500mL Sugarcane Bowl
SP-B500-N
1000 units



17cm Sugarcane Plate
SP-P7-N
1000 units



22cm Sugarcane Plate
SP-P9-N
1000 units



Sugarcane Tray Small
SP-T1
500 units



700mL Sugarcane Bowl
SP-B24-N
400 units



960mL Sugarcane Bowl
SP-B32-N
400 units



195mm Sugarcane Bowl Lid
SP-BL-N
400 units

Sauce Containers



**60mL Sugarcane Sauce
Container & Lid**
SP-S60-L-W
500 sets



**120mL Sugarcane Sauce
Container & Lid**
SP-S120-L-W
500 sets



Kraft Tableware

Our kraft tableware range is made of 100 per cent renewable resources, a heavy-duty paperboard, and lined with Ingeo™ bioplastics. Food boxes also feature a secure lid lock.



Material Innovation

Made from responsibly sourced, unbleached paper, our kraft range features tight-knit fibres offering increased insulation properties and water and oil-resistant—so no burger sauce or pizza grease leakage.

End of Life

General composting guidance supports the use of wood and paper products in home and industrial compost environments.



Oil Free



Certified Commercially
Compostable



Water and Oil Resistant



Custom Branding

Kraft Tableware



Kraft Tray Small
13x9x5 cm
EBB-T1
500 units



Kraft Tray Medium
18x13.5x4.5 cm
EBB-T3
240 units



Kraft Tray Large
23x15x4.5 cm
EBB-T4
240 units



Kraft Snack Box Regular
17.5x9x4 cm
EBB-SB-R
200 units



Kraft Snack Box Large
20x10.5x4.5 cm
EBB-SB-L
200 units



Kraft Hot Dog Box - Dividable
21x7x4 cm
EBB-HDB-D
200 units



Kraft Burger Box
10.5x10x4 cm
EBB-BB
250 units



Kraft Pizza Box (for 12" pizza)
32x33x4.5 cm
EBB-PB1
100 units



Kraft Sandwich Wedge
17x7.5x12 cm
EBB-SW
500 units



Kraft Chip Cup
7x4.5x9 cm
EBB-CC
500 units



Cutlery

Made from birch wood, a 100 per cent renewable resource, our cutlery range includes forks, spoons, knives, teaspoons, stirrers and sporks. We also offer a cutlery set, which consists of a knife, fork and napkin in a self-contained paper sleeve.



Material Innovation

Durable, sturdy and smooth, with a natural aesthetic, our cutlery is made from birch wood, a fast-growing species native to Northeastern Europe, suitable for hot and cold food, offering day-to-day convenience designed for a circular future.



Oil Free

End of Life

General composting guidance supports the use of wood and paper products in home and industrial compost environments.



Certified Commercially Compostable



Hot Content Friendly



Custom Branding



Wooden Cutlery



16cm Wooden Fork
W-16F
1000 units



16cm Wooden Spoon
W-16S
1000 units



16cm Wooden Knife
W-16K
1000 units



10cm Wooden Teaspoon
W-10TS
1000 units



11cm Wooden Stirrer
W-11CS
1000 units



15cm Wooden Spork
W-15SP
1000 units



**Wooden Knife, Fork and
Napkin Set**
W-16SET
500 units



Napkins

Whether your business is dine-in or takeaway, our napkins are ideal for a variety of settings—bars, cafes, restaurants and event catering and an opportunity to promote and support responsible sourcing.



Material Innovation

Made from 100 per cent FSC®-certified post-consumer recycled paper. Our napkin range includes 1-ply cocktail, lunch and dinner size formats with a quilted 8-fold dinner option.



Responsibly Sourced
Paper

Certifications

- Forest Stewardship Council® (FSC®) License code (FSC-C142978)
- BPI Compostable.
Fulfil the requirements in ASTM D6400/D6868



Certified Commercially
Compostable

End of Life

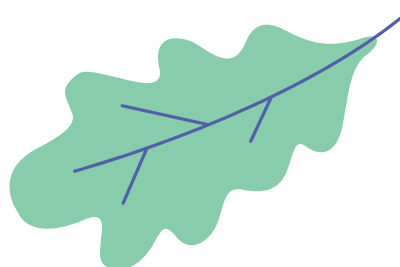
Our napkins are certified compostable. When disposed of at commercial compost facilities, the product will disintegrate after 12 weeks and completely biodegrade after six months, meaning that 90 per cent or more of the material will have been converted to carbon dioxide, the remaining materials are biotransformed into other natural substances, such as biomass, water, and to be used in agriculture (humus/fertiliser). General composting guidelines support the use of paper products in home compost environments.



Non-Toxic Inks



Custom Branding



Napkins



EcoNapkin 4 Fold - Cocktail
120mm x 120mm
FSC RECYCLED

EN-CTL
6000 units



EcoNapkin 4 Fold - Lunch
150mm x 150mm
FSC RECYCLED

EN-L150
3000 units



**EcoNapkin 8 Fold Quilted -
Dinner** 100mm x 200mm
FSC RECYCLED

EN-Q8-2
1000 units



**EcoNapkin 8 Fold Quilted -
Lunch** 75mm x 145mm
FSC RECYCLED

EN-LQ8
2000 units



**EcoNapkin 8 Fold Quilted -
Lunch** 75mm x 145mm White
FSC MIX

EN-LQ8-W
2000 units



Kraft Bags

Offer convenience that is circular. Our kraft paper bags are ideal for Uber Eats and takeaway environments, designed for composting or recycling in paper recycling streams or, where possible, reuse them.



Material Innovation

Made from 120 gsm paper, our paper bags provide stability and tear resistance with an 8 kg maximum weight capacity. Comfortable carry handles make our paper bags ideal for takeaway and grocery items.

Certifications

- Forest Stewardship Council® (FSC®) License code (FSC-C142978)

End of Life

Recycle in paper recycling streams. General composting guidance supports the use of paper and paper products in home and industrial compost environments.



Certified Home Compostable



Certified Commercially Compostable



Non-Toxic Inks



Custom Branding



Kraft Bags



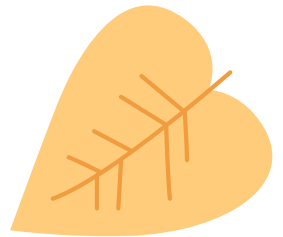
Kraft Handle Bag
300x310x180 mm
EKB-HB
200 units



WITH
PRINTING



Kraft Handle Bag with Printing
300x310x180 mm
EKB-HB-P
200 units



Bin Liners

Certified for home and commercial composting, our bin liners bring circular design into practice to close the loop, reducing the environmental footprint of cafes, restaurants and office buildings. Fully customisable, choose from 30L, 80L and 240L.



Material Innovation

Designed for superior puncture and tear resistance, choose from a range of sizes to fit your needs. The 30L liners are 18 microns thick, and the 80L and 240L liners are 25 microns. Our bin liner range offers circular convenience, providing maximum durability and a sustainable alternative to plastic rubbish bags. Made from non-toxic materials and printed with non-toxic inks, our bin liners do not produce toxic compounds when they break down.

Certifications

- OK compost INDUSTRIAL (EN 13432)
- OK compost HOME

End of Life

Our bin liners are certified for both commercial and home composting. When disposed of in industrial compost facilities with specific environmental conditions, the product will disintegrate after 12 weeks and completely biodegrade after six months, meaning that 90 per cent or more of the material will have been converted to carbon dioxide, the remaining materials are biotransformed into other natural substances such as biomass, water, and to be used in agriculture (humus/fertiliser). OK Compost HOME certification requires at least 90 per cent degradation within 12 months at ambient temperature.



Certified Home Compostable



Certified Commercially Compostable



Non-Toxic Inks



Custom Branding

Compostable Bin Liners



30L Compostable Bin Liner

510x570 mm
EB-BINLINER-30-2
320 units



80L Compostable Bin Liner

390x1060 mm
EB-BINLINER-80-2
120 units



240L Compostable Bin Liner

1130x1390 mm
EB-BINLINER-240L
120 units



Custom branding

Are you looking to invest more in your brand? Increase brand equity and improve your brand recognition and awareness with custom branding. We work with you through the process from design to delivery, and it's pretty straightforward. For further information, please email hello@ecoware.co.nz.



Choose your product

Select your products. Minimum order quantities are listed below.

Let us do our magic

Send us your logo and brand guidelines, and we prepare the digital proofs for your review.

Amend and finalise

Discuss, develop and amend your final digital proof.

We deliver the goods

Sit back, relax and we will be in touch when your products are ready for delivery.

Product	MOQ	# of Print Colours	Lead Time
Coffee Cup	30,000	Up to 6	9-12 weeks
EcoBowl	15,000	Up to 6	9-12 weeks
EcoNapkin	Depends on size	Up to 2	9-12 weeks
Kraft Tableware	Depends on size	Up to 4	9-12 weeks
Wooden Cutlery	100,000	Etched in	9-12 weeks
Kraft Noodle Box	50,000	Up to 5	9-12 weeks
Paper Straw	30,000	Up to 4	9-12 weeks

EcoRoll Premium Bamboo TP

EcoRoll is 100% FSC® certified (FSC-C142978) bamboo, utilising one of the fastest-growing, regenerative plants on Earth. No ordinary toilet tissue, EcoRoll gives you greater absorbency and superior softness with the strength you need.

Delivered in an easy-to-store cardboard box, each roll is individually wrapped, ideal for the hygiene requirements of hospitality settings. 100% plastic-free, lint-free, hypoallergenic and safe for septic tanks, there's no need to compromise on what feels good for your body and what's better for Mother Earth.



Premium 2 ply

ERTP-300-2PLY

- ~ 48 rolls per box
- ~ 300 sheets per roll
- ~ 6x stylish designs



Luxury jumbo 3 ply

ERTP-370-3PLY

- ~ 32 rolls per box
- ~ 370 sheets per roll
- ~ 4x stylish designs

www.ecoroll.co.nz



The mark of
responsible forestry
FSC® C142978

Going the extra mile.

Experts in inventory management and supply chain optimisation, we distinguish ourselves through the rigour of manufacturing and transparency through certification. We are a service-driven business with a 99%, on-time, in-full delivery commitment. Partnering with us, you are not only showcasing your dedication to addressing plastic pollution. You're aligning your brand with people who have a reputation for innovation and service excellence.



Certified Commercially Compostable

To optimise the collection and transformation of compostable products bioplastics, initiatives are required to combat illegality. Our products are certified compostable under the following international frameworks: OK compost INDUSTRIAL, OK compost HOME, DIN CERTCO EN13432, DIN CERTCO ASTM D6400/D6868 and BPI Compostable. Counterfeit compostable products and pseudo bio and petrochemical-based products that lack the certifications required by law remain widespread. Business owners and those in positions of procurement must ensure the packaging they purchase is certified commercially compostable. Non-compostable extraneous fractions contaminate organics collection and undermine our industry.



Toitū Climate Positive Certified Organisation

This year, we acknowledge nine years of certification under Toitū Envirocare, again achieving Toitū climate positive certified organisation status as we continue, where possible, reducing and de-carbonising our business activities. Despite high levels of growth, over the past three years, we've reduced the carbon intensity of our activities by 42 per cent. Our impact for the reporting period ending March this year was 169 metric tonnes of CO2 emissions. We also compensated for at least 25 per cent more emissions than our footprint, which is how we ended up as a Toitū Envirocare climate positive certified organisation.



Forest Stewardship Council® (FSC®) Chain of Custody (COC) Certification

Established in 1993, FSC® is the acronym for Forest Stewardship Council (organisation), a non-profit organisation. FSC® certifications are internationally recognised as the most rigorous environmental and social standard for responsible forest management, promoting environmentally appropriate, socially beneficial, and economically viable management of the world's forests. We place immense value on supply chain transparency, which is why Ecoware holds the FSC® Chain of Custody (COC) Certification, first issued in August 2018 (license code FSC-C142978). We do not manufacture, but we purchase from manufacturers who are FSC® certified.

Every bag of organic waste landfilled has an associated carbon footprint.

When organic waste goes to landfill, it becomes a source of methane, a greenhouse gas 25 times more potent than carbon dioxide. Organic matter currently represents 15 per cent of our Class 1 landfills. We can draw down these greenhouse gas emissions by taking responsibility for what we consume and ensuring food scraps and other organic materials, including compostable packaging, are composted, not landfilled.

Compostable packaging products help increase the separate collection of bio-waste by recovering food scraps attached to (food) packaging that would otherwise be lost if the packaging is removed from the bio-waste stream. From the beginning, we've been determined to bring high-volume production capability to renewable materials to create a viable alternative to single-use plastics.

Single-use plastic bans will achieve a balance shift in packaging material stock, but that is not enough. Beyond replacing fossil fuel plastics with a better alternative, to accelerate the transition to a more sustainable and carbon-neutral future, we must close the loop.

Today, collaborative approaches between business owners, councils, collection providers, and composters are enabling the collection and processing of compostable materials at scale. And with Compost Collect, you can become a part of that.



Compost facilities and collection partners.



Compost facility Community - allows public drop offs
 Collection partner Industrial - approved waste collectors only

*Information may be subject to change. Please contact your local collection partner and/or council for up to date information.



Nelson/ Tasman

-  **Greenwaste to Zero**
-  **EnviroWaste**

Christchurch

-  **Christchurch City Council Organics Processing Plant**
-  **EnviroWaste**
-  **Waste Management NZ Ltd**
-  **Total Waste Solutions**
-  **WasteCo**
-  **Canterbury Landscape Suppliers**
-  **EnviroWaste**
-  **Waste Management NZ Ltd**
-  **Total Waste Solutions**
-  **WasteCo**
-  **Christchurch South Community Gardens**
-  **EnviroWaste**
-  **Waste Management NZ Ltd**
-  **Total Waste Solutions**
-  **WasteCo**

To confront the climate crisis, we must truly recognise plastics as a climate issue and raise our ambition beyond recycling. We know this is possible – but it will require industry leadership, as well as political will. We're proud to work with thousands of businesses across Aotearoa who choose compostable packaging because it is the right thing to do.



A person is sitting on a lush green lawn, holding a long sandwich in a brown cardboard box. The sandwich is filled with lettuce, cheese, and meat. The person is wearing light-colored trousers and a green long-sleeved shirt. In the background, a white seagull with a dark beak stands on the grass. The person's feet, wearing grey and white sneakers, are visible in the lower left corner. The text "Together, let's continue accelerating the shift toward a circular economy." is overlaid in white on the grass.

Together, let's continue
accelerating the shift
toward a circular economy.