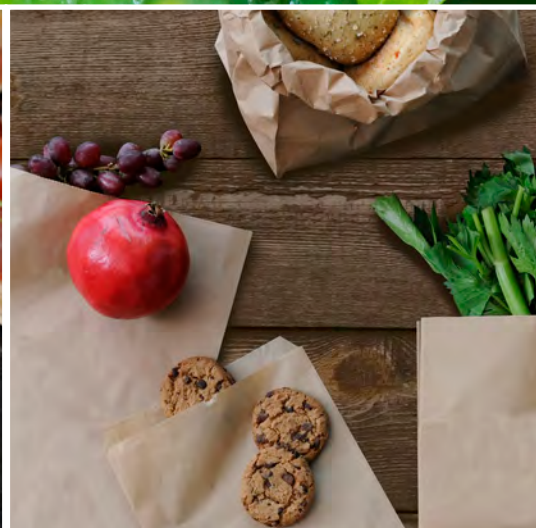




FOODSERVICE

Eco-friendly product range



Environment and convenience go hand-in-hand

We have made it our aim to reduce the environmental footprint of our business.

We believe environment and convenience go hand-in-hand. It is about safety, a relentless commitment to quality, and care for the environment. Our leading selection of eco-friendly and robust materials in versatile designs and colors fulfill all requirements for usage, quality, price, and customization.

With an increasing focus on eco-friendly solutions and a growing market for responsible products, we are continuously pioneering new materials and concepts that raise the bar for sustainability.

Let us guide you through a world of new opportunities.

ECO PROD

We Know Smart
Make a World
of Differences

We make this
100% renewable
materials because
we think
made from
are better
cups made

ecoproduct



Scan with
smart
to like
face

DUCTS®

all Choices
World
ence

cup from
ewable
because
cups
n plants
er than
e from oil.

ts.com



th your
phone
e us on
book



ingeo™

is commercial facilities only, which may not exist in your area.

Explanation of Symbols



The Nordic Swan

The **Nordic Swan** is a Nordic ecolabel recognised world wide for its strict standards. This ecolabel guarantees that special consideration has been given to the environment, climate, quality and sustainability from raw material processing to production, use and disposal of the finished product. In order to get a license to label a product or service with the Nordic Ecolabel, the manufacturer must meet strict requirements concerning documentation, raw materials, preparation process, product composition and safety. The license number of each product can be found at AbenaOnline.



FSC™

The mark of
responsible forestry
FSC® C111061

FSC™ is an international ecolabelling organisation which deals with forest products. FSC certified products are made of raw materials from protected, sustainable forests where only volume that can be reproduced by the forest is harvested and the traceability and integrity of the ecolabel are maintained through comprehensive control measures. At the same time, the FSC ecolabel guarantees that animals and plants are protected, that the people working in the forest do so with proper working conditions, training, safety equipment etc.



The glass and fork symbol

The **glass and fork symbol** is a labelling introduced by the EU which shows that the product in question is safe for food contact. When a manufacturer or a dealer chooses to label their products with the glass and fork symbol, the company automatically becomes subject to rules relating to food safety, materials, traceability, labelling etc. It has to be possible to prove to the relevant authorities that all rules have been complied with.



DIN CERTCO

DIN CERTCO is a certification organisation based in Germany, which deals with i.a. compostable products of biodegradable materials. Products in Abena's product range which have been labelled with the certification standard DIN EN 13432 are biodegradable, with at least 90% of the organic materials being transformed into CO₂. The degradability of the materials may not have negative consequences for the environment as far as plant growth etc. is concerned.



Custom Print

The **Custom Print label** is used to identify which of our products are available with customized printing, based on the buyers request. Different Minimum Order Quantities (MOQ) apply. Contact Abena for MOQ on a specific product when not stated in the catalogue.



Biodegradable & Compostable

Abena's symbol for products that are both biodegradable and compostable.

Explanation of Product Materials



Paper

With its natural origin and ability to be fully biodegradable and compostable, paper is an eco-friendly material. Furthermore, paper has the advantage of being 100% renewable, and decomposes quickly, because the fiber structure easily dissolves in nature.



PLA

PLA is a thermoplastic polyester, which is biodegradable, compostable and derived from renewable resources. PLA production is based on plants such as corn starch, wheat, sugar cane, or beet. Under optimal composting conditions, PLA is able to decompose completely without leaving visible or toxic residues.



Wood

Wood is eco-friendly, because of its natural origin and is therefore fully biodegradable and compostable. Furthermore, wood is CO₂ neutral and has the advantage of being 100% renewable.

Explanation of Terms

Biodegradable

Being biodegradable means that the material has the ability to decompose fully in nature without any specific treatment. The material or product is of 100% natural origin without any use of harmful chemicals or additives. These materials will turn into water, carbon dioxide, and biomass when decomposed, without leaving anything else behind.

Compostable

Compostable means that the materials allow biodegradability under specific conditions, meaning they can be decomposed in an industrial composting facility. These products are fulfilling the requirements of the European Standard EN 13432. The standard is setting the framework that the composting time may take between 90-180 days and that the products may not leave any toxic residues.

Connection between biodegradable and compostable

Materials from purely natural resources such as wood, bagasse, palm leaves and paper pulp are considered as biodegradable without any testing in accordance to the European Standard EN 13432. Whereas bioplastics such as PLA must be tested for biodegradability before being viewed as compostable. Products tested for biodegradability according to European Standard EN 13432 are labelled with Din Certco.

Carbon Footprint

The carbon footprint is a description and measurement of the total amount of CO₂ emissions of activities by individuals, companies, organizations, services and products consumed in a given timeframe. The carbon footprint is used in order to clearly symbolize how different behaviors impact the planet.

CO₂ neutral / carbon neutral

A material is characterized as CO₂ neutral if it does not emit more CO₂ under incineration than it does during natural breakdown.



Sugar Cane Bagasse

Bagasse is a perfect eco-friendly alternative. Bagasse is a material made from the waste of sugar production. When the sugar is extracted from sugar cane the cane is left behind. This material is shredded and cleaned to bagasse fibers. These fibers can be made into various kinds of products and are suitable for hot and cold dishes as well as for heating in the microwave oven. Furthermore, bagasse is 100% biodegradable and can be composted very easily. Under controlled composting bagasse is degraded within 30-90 days. Besides, bagasse is CO₂ neutral and 100% renewable.



Clay Coating

Clay coating means that the top side of the cardboard is coated with an ultra thin layer of caolin (clay). This could be compared to porcelain on a dish. Clay coating is not any special barrier.

It is just a natural layer which makes the board surface a little bit smoother. Clay coating is biodegradable, compostable and of natural origin.



Palm Leaves

The production of palm leaf products is very simple and sustainable. The naturally shed palm leaves are collected at the palm plantation, cleaned, and heat pressed into different sizes and shapes.

Through this type of production palm leaves are 100% free of chemicals and other additives as well as fully biodegradable and compostable. In addition, palm leaves are CO₂ neutral and 100% renewable.



Disposable
5047 0015



HAVE A GREEN CUP OF JOE

**Enjoy a freshly brewed coffee on the go
with a green conscience.**

Every year, an estimated 16 billion disposable cups of coffee are consumed throughout the world. With our new options for coffee-to-go, consumers and nature alike are left with a happy, green conscience.

Coffee-To-Go

PLA Coffee Cups



IN
FO

Paper

With its natural origin and ability to be fully biodegradable and compostable, paper is an eco-friendly material. Furthermore, paper has the advantage of being 100% renewable, and decomposes quickly because the fiber structure easily dissolves in nature.

PLA Coffee Cups: Dandelion and Green Leaves

- Manufactured in cardboard coated with one layer of C-PLA and therefore compostable and biodegradable
- PLA lid available for easy and safe transportation, which also keeps the content hot for longer time
- Ideal for all sorts of hot drinks
- Modern and attractive design
- Manufactured from long tree fibers for extra sturdiness
- The paper board is produced from sustainable FSC™ certified paper



Dandelion



Art. No.	Item description	Capacity (net)	Capacity (gross)	Pcs. per pack
1000009616	Hot Cup, single-wall	10cl	11 cl	50
1000005748	Hot Cup, single-wall	24 cl	25 cl	50
1000005749	Hot Cup, single-wall	36 cl	38 cl	50
1000009617	Hot Cup, single-wall	48 cl	49 cl	50

- Four different designs randomly mixed



Green Leaves



Art. No.	Item description	Capacity (net)	Capacity (gross)	Pcs. per pack
1010001193	Hot Cup, double-wall	10 cl	12 cl	50
1010001194	Hot Cup, double-wall	24 cl	28 cl	25
1010001195	Hot Cup, double-wall	36 cl	40 cl	25
1010001196	Hot Cup, double-wall	48 cl	50 cl	25

- Double-wall cups keep the content hot for a longer time than single-wall cups
- The two layers in the double-wall cup make the cup less hot and comfortable to hold compared to the single-wall cup



Coffee-To-Go

Other Environmental Coffee Cups



Coffee Cups with the Nordic Swan Ecolabel meet strict requirements for food disposables:

- No use of harmful chemicals
- High proportion of renewable raw materials
- Raw materials from sustainable FSC™ certified paper
- Full traceability of all resources, materials and productions
- Manufactured from long tree fibers for extra sturdiness
- Temperature tolerance of up to +100°C



The Swan

Art. No.	Item description	Capacity (net)	Capacity (gross)	Pcs. per pack	Pcs. per crt./ Crt. per pll.
1000006687	Hot Cup, single-wall	24 cl	28 cl	50	1000/24



- Made up of both polystyrene and calcium as the environmental friendly replacement for the original vending cup
- Contains less polystyrene, and the addition of calcium gives the cup the same stability and quality as the well-known classic
- The addition of calcium reduces the co2 emissions and therewith the carbon footprint from production by 18.2% as compared to cups made of 100% polystyrene
- For hot and cold drinks; liquid tolerance of -10 to +90°C
- Fits most cup holders and vending machines



Vending Cup

Art. No.	Item description	Capacity (net)	Capacity (gross)	Pcs. per pack	Pcs. per crt./ Crt. per pll.
5570	White, 8,7 cm, Ø7 cm, PS, antistatic treatment	20 cl	21 cl	100	3000/18



Coffee-To-Go

Supplement



Sip Through Lid



Art. No.	Item description	Size	Pcs. per pack	Pcs. per crt./ Crt. per pll.
1000001479	PLA Lid, white	80 mm	50	1000/24
1000001480	PLA Lid, white	90 mm	50	1000/18



Stirrer



Art. No.	Item description	Length	Pcs. per pack	Pcs. per crt./ Crt. per pll.
5598	Birch wood, natural	14 cm	1000	10000/65
5176	Birch wood, natural	19 cm	1000	5000/60



Cup Holder



Art. No.	Item description	Colour	Pcs. per crt./ Crt. per pll.
133084	Mighty Drink Tray for 2-4 cups	Brown, craft design	100/24

Detpak



Cup Sleeve



Art. No.	Item description	Pcs. per crt./ Crt. per pll.
131716	Suitable for cups with the capacity of 24/33 cl	1000/40
132338	Suitable for cups with the capacity of 36/48 cl	1000/24





Have a nice
coffee break



PLA Drinking Cups & Straws

- Manufactured in PLA (Polylactic Acid) and therefore compostable and biodegradable
- Ideal for cold drinks such as beer and soft drinks
- The closest eco-alternative to conventional plastic cups
- High quality materials
- Crystal clear material gives clear display of content
- Safe for temperatures up to 40°C



PLA Drinking Cups



Art. No.	Colour	Capacity (net)	Capacity (gross)	Pcs. per pack	Pcs. per crt./ Crt. per pll.
132449	Transparent	18 cl	20 cl	50	1500/30
132450	Transparent	20 cl	25 cl	50	1500/24
132451	Transparent	30 cl	40 cl	50	1000/24
132452	Transparent	40 cl	57,5 cl	50	800/24





Refreshment

Served in crystal-clear drinking cups

Festivals, concerts, and outdoor events call for environmental friendly solutions for drinking cups. PLA drinking cups are the ideal alternative to conventional plastic cups, sure to satisfy any thirst for a greener alternative.

**IN
FO**

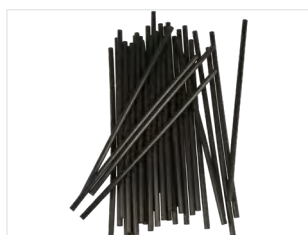
PLA

PLA is a thermoplastic polyester, which is biodegradable, compostable and derived from renewable resources. PLA production is based on plants such as

corn starch, wheat, sugar cane, or beet. Under optimal composting conditions, PLA is able to decompose completely without leaving visible or toxic residues.



PLA Straws



Art. No.	Item description	Colour	Diameter	Length	Pcs. per pack	Pcs. per crt./ Crt. per pll.
1000008994	w/o bend	Black	8 mm	15 cm	500	12000/16
1000008557	w/o bend	Black	8 mm	25 cm	500	10000/20







Go natural – with sustainable cutlery

Stylish table-setting in a convenient, compostable, and biodegradable manner is what you get when choosing eco cutlery from Abena. Whether you prefer a traditional or modern look, the right solution will enhance the experience of any meal.

Cutlery



C-PLA Cutlery



Art. No.	Item description	Length	Pcs. per pack	Pcs. per crt./ Crt. per pll.
132454	Knife, off-white	16,5 cm	50	1000/60
132453	Fork, off-white	16,5 cm	50	1000/50
132455	Spoon, off-white	16,5 cm	50	1000/60
132456	Teaspoon, off-white	12,7 cm	50	1000/60



C-PLA Cutlery

- Manufactured in C-PLA and therefore compostable and biodegradable
- C-PLA is crystalized PLA, which makes the material heat resistant up to 70°C
- Great for hot or cold food
- High quality series is sturdy and stable, reducing the risk of breakage during use

Cutlery



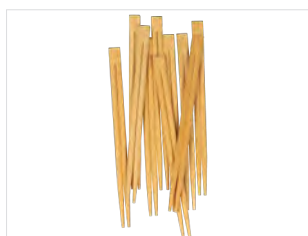
Wooden Cutlery



Art. No.	Item description	Material	Length	Pcs. per pack	Pcs. per crt./ Crt. per pll.
5395	Knife	Birch Wood	16,5 cm	100	2000/55
5396	Fork	Birch Wood	16,5 cm	100	2000/55
5397	Spoon	Birch Wood	16,5 cm	100	2000/40
132444	Teaspoon	Birch Wood	11,0 cm	100	2000/160
1000009523	Cutlery set with knife, fork and napkin	Birch Wood	16,0 cm		400/21



Chopsticks



Art. No.	Item description	Material	Length	Pcs. per pack	Pcs. per crt./ Crt. per pll.
131784	Unwrapped	Bamboo	21 cm	100	2000/21
131785	Single packed, 2 pcs./pack	Bamboo	21 cm	100	1500/21
132270	For kids	Bamboo	14,5 cm	100	1000/48
1000002398	Pliers	Bamboo	15 cm	100	2500/16



Wooden Cutlery

- Manufactured from wooden material and therefore compostable, biodegradable and renewable
- Taste-free
- Made of pure birch wood
- Manufactured without the use of oils, chemicals or other hazardous substances

**IN
FO**

Wood

Wood is eco-friendly, because of its natural origin and is therefore fully biodegradable and compostable. Furthermore, wood is CO₂ neutral and has the advantage of being 100% renewable.



Round Plates, Sugar Cane Bagasse



Art. No.	Item description	Size	Pcs. per pack	Pcs. per crt./ Crt. per pll.
5187	Flat	18,0 cm	50	1000/12
5188	Flat	23,0 cm	50	500/14
5189	Flat	26,0 cm	50	500/12
5627	Flat, 3-comp.	26,0 cm	50	500/12
5628	Deep, 400 ml	18,0 cm	50	1000/12



A delicious meal in a natural setting

The choice of setting is limited only by imagination as Abena's disposable eco plates are both convenient and elegant looking. Our plates are compostable and biodegradable. Therefore, they can be used with a green conscience out in nature or in any other preferred setting.



Sugar Cane & Bamboo Plates



Art. No.	Item description	Size	Pcs. per pack	Pcs. per crt./ Crt. per pll.
1000009111	Deep, square	14x14x3 cm	50	800/15
1000009110	Flat, square	16x16x1 cm	50	1000/18
1000008326	Flat, square	23x23x1 cm	50	400/24



Plates

Sugar Cane Bagasse



INFO

Sugar Cane Bagasse

Bagasse is a perfect eco-friendly alternative. Bagasse is a material made from the waste of sugar production. When the sugar is extracted from sugar cane the cane is left behind. This material is shredded and cleaned to bagasse fibers. These fibers can be made into various kinds of products and are suitable for hot and cold dishes as well as for heating in the microwave oven. Furthermore, bagasse is 100% biodegradable and can be composted very easily. Under controlled composting bagasse is degraded within 30-90 days. Besides, bagasse is CO₂ neutral and 100% renewable.

Sugar Cane Bagasse Plates

- Manufactured in sugar cane bagasse and therefore compostable, biodegradable and renewable
- For an elegant food presentation
- Can withstand oily foods and sauces
- More stable than paper plates, will not leak or collapse with the weight of food
- Microwave-proof



Oval Plates



Art. No.	Item description	Size	Pcs. per pack	Pcs. per crt./ Crt. per pll.
5190	Flat, small	19x26 cm	50	500/14
132840	Flat, large	32x25,5 cm	50	400/12



Square and Rectangular Plates



Art. No.	Item description	Size	Pcs. per pack	Pcs. per crt./ Crt. per pll.
1000002711	Flat, square	16x16x1,5 cm	50	500/1
1000002712	Flat, square	20x20x1,5 cm	50	500/1
1000002713	Flat, square	26x26x1,9 cm	50	500/1
132287	Flat, rectangular	15x20 cm	50	1000/18



Plates

Clay Coated Paper



Round Plates



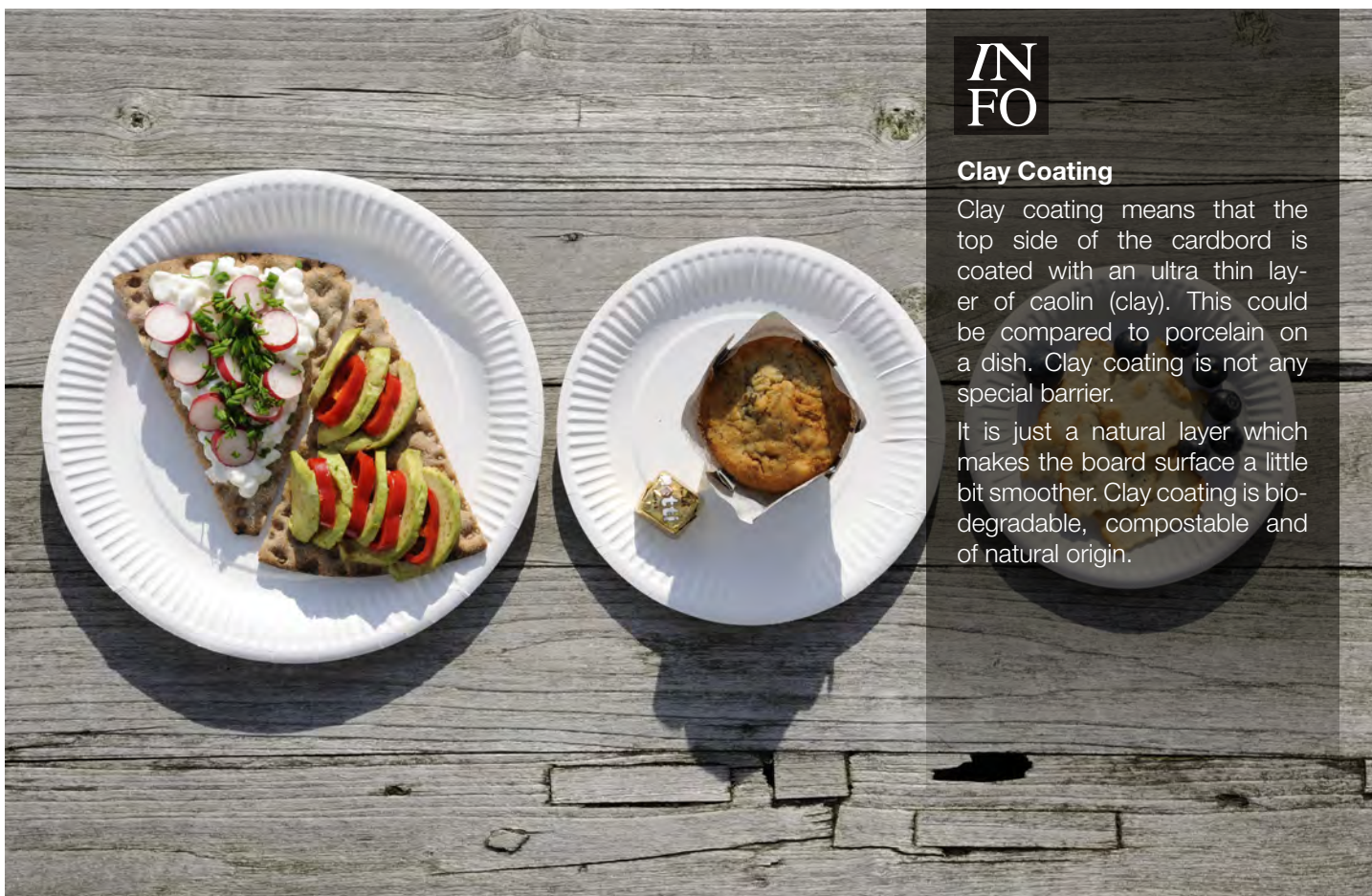
Art. No.	Item description	Colour	Diameter	Pcs. per pack	Pcs. per crt./ Crt. per pll.
5625	Flat	White	15 cm	100	2000/30
5630	Flat	White	18 cm	100	1000/48
5635	Flat, 230 gsm	White	23 cm	100	500/40
132277	Flat, 200 gsm	White	23 cm	50	500/52



Rectangular Plates



Art. No.	Item description	Colour	WxL	Pcs. per pack	Pcs. per crt./ Crt. per pll.
5623	Flat, rectangular	White	13x20 cm	250	1500/25
500537	Flat, rectangular	White	10,5x16,5 cm	250	3000/24



INFO

Clay Coating

Clay coating means that the top side of the cardboard is coated with an ultra thin layer of caolin (clay). This could be compared to porcelain on a dish. Clay coating is not any special barrier.

It is just a natural layer which makes the board surface a little bit smoother. Clay coating is biodegradable, compostable and of natural origin.

Make the meal easy to pack

You don't have to compromise on elegance or environment when serving your meals in disposable bowls and trays. In fact, it's possible to have it both ways, as it's easy to minimize the environmental impact while serving an inviting meal.





Bowls & Trays



Sugar Cane Bagasse Trays






Art. No.	Item description	Capacity (gross)	LxWxH (cm)	Lid	Pcs. per pack	Pcs. per crt./ Crt. per pll.
133211	Rectangular, beige	600 ml	22,9 x 16,5 x 2,8	133213	75	300/25
133226	Rectangular, beige	750 ml	18,6 x 18,4 x 7,2	133227	50	300/16
133212	Rectangular, beige	950 ml	22,9 x 16,5 x 4,8	133213	75	300/25
133214	Square, beige	1000 ml	22,6 x 22,6 x 3	133216	75	300/18
133215	Square, beige	1400 ml	22,6 x 22,6 x 4,5	133216	75	300/18



Sugar Cane Bagasse Trays with Compostable Lid



Art. No.	Item description	Capacity (gross)	LxWxH (cm)	Lid	Pcs. per pack	Pcs. per crt./ Crt. per pll.
1010001155	 Rectangular, white	710 ml	21x14,2x3	1010001166	50	400/18
1010001156	 Rectangular, white	950 ml	21x14,2x4,5	1010001166	50	400/18
1010001166	 Lid, PLA, transparent		22,5x14,8x4		50	200/10



Sugar Cane Bagasse Bowls



Art. No.	Item description	Capacity (gross)	LxWxH (cm)	Lid	Pcs. per pack	Pcs. per crt./ Crt. per pll.
133217	Square, beige	375 ml	13,2 x 13,2 x 5,4	133219	50	500/16
133218	Square, beige	500 ml	13,2 x 13,2 x 6,7	133219	50	500/15
133220	Square, beige	750 ml	17,1 x 17,1 x 5,3	133221	50	300/36
133222	Round, beige	500 ml	D: 15 H: 6	133223	125	500/25
133224	Round, beige	1000 ml	D: 20,8 H: 6	133225	75	300/35



PLA Bowls



Art. No.	Item description	Capacity (gross)	Size	Lid	Pcs. per pack	Pcs. per crt./ Crt. per pll.
1010001168	Round, transparent	470 ml	Ø11,7 cm x 8 cm	1010001167	50	500/10
1010001169	Round, transparent	940 ml	Ø11,7 cm x 14 cm	1010001167	50	500/10
1010001167	Lid, round, transparent		Ø11,8 cm		50	500/25



Bowls & Trays



Sugar Cane Bagasse Portion Cups



Art. No.	Item description	Capacity (gross)	Size	Lid	Pcs. per pack	Pcs. per crt./ Crt. per pll.
1010001157	Portion cup, white	60 ml	Ø7x3 cm	1010001161	50	2500/12
1010001161	Lid, white		Ø7,3 cm		50	2500/16
1010001158	Portion cup, white	120 ml	Ø7,5x5 cm	1010001162	50	1800/12
1010001162	Lid, white		Ø8 cm		50	1800/24



PLA Portion Cups




Art. No.	Item description	Capacity (gross)	Size	Lid	Pcs. per pack	Pcs. per crt./ Crt. per pll.
1010001159	Portion cup, transparent	60 ml	Ø7 x 2,5 cm	1010001159	100	2000/24
1010001160	Portion cup, transparent	120 ml	Ø7 x 4,5 cm	1010001159	100	2000/18
1010001163	Lid, transparent		Ø7,3 cm		100	2000/18



Portion Cups

- Manufactured from sugar cane bagasse or PLA, and therefore compostable and bio-degradable
- Ideal for dressings, dips and sauces
- Sturdy and versatile use
- Bagasse portion cups are microwave-proof

A top-down photograph of two white, boat-shaped plates on a wooden surface. The primary boat in the center is filled with a generous pile of roasted almonds. A small sprig of fresh green herb, possibly rosemary, is tucked into the almonds. A wooden stick is placed diagonally across the almonds. To the left of the boat, there is a larger, more abundant sprig of the same green herb. To the right, a portion of a second boat-shaped plate is visible, containing several small, round olives in shades of green and purple. The background is a wooden surface with horizontal slats.

Wooden boats
present your
snack with style

Versatile and functional, Abena's wooden boats bring a modern touch of originality to the table. Made of wood and formed into miniature boats, these eco-friendly plates make it easy to present your culinary creations with style.



Art. No.	Item description	Size	Pcs. per pack	Pcs. per crt./ Crt. per pll.
133243	Small	7 cm	100	2000/24
133244	Medium	11 cm	100	1000/27
133245	Large	14 cm	100	1000/22
133246	X-large	22 cm	100	1000/12

Palm leaves

Abena's palm leaf tableware is made from naturally shed palm leaves. The result is a strong material with an elegant, wood-like texture.



*Dinner is served...
on cool palm
leaves*



Palm Leaves



Raaga Series



Art. No.	Item description	Size (cm)	Pcs. per pack	Pcs. per crt./ Crt. per pll.
132386	Plate, oval, S	17x11,5	25	100/54
132374	Plate, oval, M	19x12,5	25	100/60
132380	Plate, oval, L	26x16,5	25	100/32
132383	Plate, oval, XL	31x18	25	100/30
132381	Plate, oval, double	26x16,5	25	100/24
132378	Bowl	16x11x6	25	100/72



Jeeva Dishes



Art. No.	Item description	Size (cm)	Pcs. per pack	Pcs. per crt./ Crt. per pll.
132384	Round, S	Ø 13x3	25	100/24
132371	Round, M	Ø 18x3	25	100/40
132377	Round, L	Ø 25x3	25	100/42
132372	Square, M	16x13	25	100/64
132375	Square, L	25x16	25	100/24



Palm Leaf Platter



Art. No.	Item description	Size (cm)	Pcs. per pack	Pcs. per crt./ Crt. per pll.
1000007858	Platter	36x20x0,5	25	100/36






Palm Leaves

The production of palm leaf products is very simple and sustainable. The naturally shed palm leaves are collected at the palm plantation, cleaned, and heat pressed into different sizes and shapes.

Through this type of production palm leaves are 100% free of chemicals and other additives as well as fully biodegradable and compostable. In addition, palm leaves are CO₂ neutral and 100% renewable.







Environment and convenience can easily go **hand-in-hand**

The convenience of take away food does not have to impact the environment.

When choosing the packaging for a take away meal, choose the solution that keeps food fresh, hygienic, and convenient, while still respecting the environment.

Strengthen your green profile with eco-friendly take away solutions from Abena.

Take Away



Take Away Boxes, Sugar Cane Bagasse



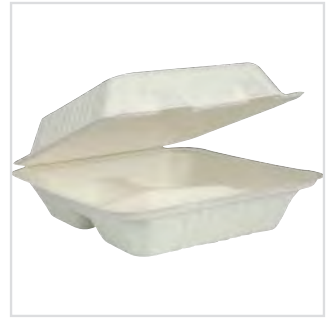
1010001175



133336



1010001153



1010001179



1010001176



1010001177



1010001178



Art. No.	Item description	WxLxH (cm)	Pcs. per pack	Pcs. per crt.
1010001175	Burger box, square, with hinged lid, white	14,4x14,1x7,5	50	500
133336	Burger box, square, with hinged lid, white	15x15,5x8,2	50	500
1010001153	Meal box, square, with hinged lid, white	22x22x8	50	200
1010001179	Meal box, square, 3-comp., with hinged lid, white	22,3x20,1x7,5	50	200
1010001176	Meal box, rectangular, with hinged lid, white	19,1x13,5x5,8	50	500
1010001177	Meal box, rectangular, with hinged lid, white	22,9x15,5x7,6	50	500
1010001178	Meal box, rectangular, 2-comp., with hinged lid, white	25x16,2x6,3	50	500



Take Away Boxes, Sugar Cane Bagasse

- Manufactured of bagasse, and therefore compostable, biodegradable and renewable
- Can hold hot, wet, or oily foods without leaking
- Allows easy and safe food transportation
- Available in several sizes to fit any need
- Made of bagasse which has good thermal qualities and keeps the food hot
- Microwave-proof

Meal on the go?

Our take away boxes ensure
no leakage and keep
the meal warm



Take Away



Take Away Boxes, Paper



131730



1000003239



1000004156



131731



131732



132795



132158



133055



131941



131942



131940

Art. No.	Item description	WxLxH (cm)	Capacity (gross)	Pcs. per crt./ Crt. per pll.
131730	Burger box, brown, with hinged lid, craft design	12x12x8,2		300/14
1000003239	Burger box, brown, with hinged lid, craft design	19x19x8,2		300/16
1000004156	French fries tray, brown, with dip pocket	13x13x6,5		480/35
131731	Take away box, small, brown, craft design	9,5x10x8,5	450 ml	300/20
131732	Take away box, large, brown, craft design	10,6x10,8x10,5	700 ml	240/20
132795	Take away box, brown, craft design	11x9x5	500 ml	300/24
132158	Take away box, brown, craft design	10x14x4,8	750 ml	400/6
133055	Sausage tray, brown, with hinged lid	10x20x5		400/12
133056	Sausage tray, brown, with hinged lid	14x20x5		400/12
131940	French fries tray, brown	13,5x7,5x3,7		630/52
131941	French fries tray, brown	15,2x8,2x4,3		540/48
131942	French fries tray, brown	16x10x5,3		360/44



Take Away



Take Away Boxes, Paper with PLA Window









Art. No.	Item description	WxLxH (cm)	Capacity (gross)	Pcs. per crt./Crt. per pll.
131733	Brown, carton, PLA window, rectangular	11x12x4,5	450 ml	200/24
131734	Brown, carton, PLA window, rectangular	20x12x4,5	900 ml	250/12
131735	Brown, carton, PLA window, rectangular	20x15,5x4,5	1200 ml	200/12
131736	Brown, carton, PLA window, double	17x12x7		500/24



Fast Food Paper



Art. No.	Item description	Colour	WxL (cm)	Sheets per pack	Pcs. per crt./Crt. per pll.
131750	 Burger Pocket, small	Brown	13,5x14		1000/272
132556	 Burger Pocket, medium	Brown	15x16		1000/120
131828	 Burger Pocket, large	Brown	19x19		1000/150
1000004392	Burger Paper, greaseproof, news paper print	White	30x40		500/180
1000005247	 Wrapping paper, unbleached, 38 g/m2	White	30x40	500	1/180
132741	Wrapping paper, roll, 50 g/m2	Brown	55x22500		1/66
16608	Wrapping paper, unbleached, 49 g/m2	White	48x38	1400	1/40
11586	 Lunch box paper, roll, 38 g/m2	White	28x2500		12/84
11587	 Lunch box paper, 50 sheets, 38 g/m2	White	27x33		12/63
133049	Hotdog paper bag	Brown	7x19		1000/150
133050	Hotdog paper bag	Brown	7x20		1000/151





Snack Cups



Art. No.	Item description	Capacity	Size	Pcs. per pack	Pcs. per crt./ Crt. per pll.
1010001180	PLA coated, craft, with foldable lid	8 oz	Ø8x9,4 cm	50	1000
1010001181	PLA coated, craft, with foldable lid	16 oz	Ø9x13,7 cm	50	1000



Snack Cups

- Made from cardboard and coated with a layer of PLA, therefore compostable & biodegradable
- Perfect for serving nuts, sweets, vegetables and other snacks
- Lid can be folded and re-sealed
- Fits most cup holders

Take Away



Soup Cups



Art. No.	Item description	Capacity (gross)	Size	Lid	Pcs. per pack	Pcs. per crt./Crt. per pll.
1010001170	PLA coated, round	235 ml	Ø9 x 5,8 cm	1010001164	50	1000/8
1010001164	PLA Lid, round, white		Ø9,3 cm		50	1000/12
1010001171	PLA coated, round	355 ml	Ø11,4x6,3 cm	1010001165	25	500/12
1010001172	PLA coated, round	470 ml	Ø11,4x7,5 cm	1010001165	25	500/12
1010001173	PLA coated, round	710 ml	Ø11,4x11 cm	1010001165	25	500/12
1010001174	PLA coated, round	940 ml	Ø11,4x14,8 cm	1010001165	25	500/8
1010001165	PLA Lid, round, white		Ø11,7 cm		50	500/20



Soup Cups

- Made from cardboard and coated with a layer of C-PLA, therefore compostable & biodegradable
- Ideal for soup, sauces or any other hot liquid transportation
- Elegant design



Bags

With a growing number of people eating take away there is a growing need for transporting food without compromising on safety and convenience.

With paper bags, your customers can enjoy the experience of safe and easy transportation of food. Packaging bread, fast food or any other food in a natural brown paper bag gives an irresistible premium and rustic look. It's what your products deserve.

Bags



Carrier Bag with Handle



Art. No.	Item description	Colour	WxL (cm)	Height (cm)	Pcs. per crt./ Crt. per pll.
1000001750	6 L	Brown	10x18	22	250/24
134026	17L	Brown	17x35	24,5	200/20
16334	21 L	Brown	22x32	26	250/24



Carrier Bag without Handle



Art. No.	Item description	Colour	WxL (cm)	Height (cm)	Pcs. per crt./ Crt. per pll.
16040	6 L	Brown	10x20	29	500/18
16041	9 L	Brown	11x26	36	250/18
16042	30 L	Brown	17x32	45	250/18



Bags for Bread & More



Art. No.	Item description	WxL (cm)	Colour	Pcs. per crt./ Crt. per pll.
134016	Suitable for 1/2 kg	17x21,5	Brown	1000/140
134017	Suitable for 1,5 kg	21x28	Brown	1000/84
16027	Suitable for 2 kg	21x33,5	Brown	1000/70
134019	Suitable for 3 kg	30x37	Brown	1000/42
16030	Suitable for 4 kg	27x45,5	Brown	1000/42
16016	With side gusset	16x37,5	Brown	500/84
1000004381	Flat, without window	11x10,5	Brown	10/24
16005	On string, suitable for 0,25 kg	17,5x14	Brown	1000/210
16006	On string, suitable for 0,5 kg	17x21,5	Brown	1000/144



Notes

[illegible]

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.

This report is a cradle-to-cradle certified product. This means that you are sitting with a guaranteed sustainably printed product, which is 100% biodegradable and totally free of harmful chemicals and heavy metals. It also means that in producing this report, KLS Pureprint have reused the Earth's resources in a natural circular process, leaving no harmful waste materials that are poisonous for people or the environment.



SILVER

PurePrint® by KLS
Produced 100% biodegradable
by KLS PurePrint A/S



Abena representation



Abena offices



Local warehouse

www.abena.com