

PLANT-BASED PRODUCTS!

We are ready
to **nurture**
our **future!**

LET'S BE HEROES!



AMS Compostable

TAINO GROUP LLC

An Authorized AMS Compostable Wholesale Product Distributor

www.TainoGroupLLC.com

Let's get to know our Earth Friendly products now

With Zero Toxic or petroleum based ingredients our compostable portfolio is assured to be decompose into rich organic material leaving no toxic residues behind.



100% Free of toxic substances.



Certified by the highest Biodegradable & Compostable standards worldwide.



Naturally made from high quality plant polymers assuring top performance.



COMPOSTABLE BAGS



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PLASTIC FREE ESSENTIAL CUTLERY



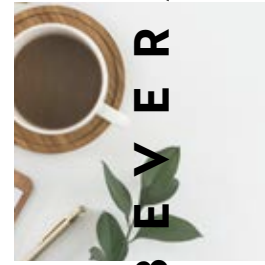
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COMPOSTABLE COLD CUPS



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PLASTIC FREE HOT BEVERAGES



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COMPOSTABLE TAKE AWAY CONTAINERS



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PLASTIC FREE FOOD HANDLING



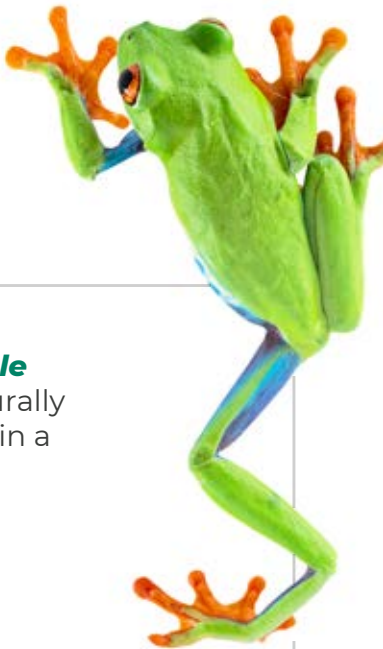
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AMS-Compostable
Products will naturally degrade favoring in a nutrient rich soil.



Thank you for choosing Eco-friendly products in your life.

#OurPlanet
#PlanetorPlastic
#CompostNow





What do we do? (Mission)

Manufacture and distribute compostable products made with 100% natural raw materials, promoting the responsible consumption of single-use products, aligned with green and sustainable economies.



What is our promise? (Vision)

To remain the leader that promotes transformation from harmful plastic to new eco-friendly ways, continually expanding our product portfolio and our presence to promote a sustainable economy.



WHAT ARE WE MADE OF?

STARCH & PLA



CEREALS, CORN & SUGAR CANE



GLYCERIN



WATER-BASED INKS



ALLIANCES TOWARDS MASTER SUSTAINABILITY

Our commitment, effective actions TOGETHER. [Learn more...](#)



INTERGOVERNMENTAL ALLIANCES

Through partnerships with governments and organizations, we seek to transform the consumption of plastics to protect the environment and ourselves.



100% COMPOSTABLE EXCLUSIVE PORTFOLIO

We focus on producing only organic-compostable products. Encouraging to transform from harmful single use plastics into earth friendly products.



GLOBALLY CERTIFIED

All our products are certified with the top global biodegradable & compostable institutes.

Let's learn along!



WHY COMPOSTABLE?

Compostable products will degrade naturally in organic materials rich in nutrients when discarded with other compostable elements, leaving no visible or toxic residue. 90% of it must biodegrade within 180 days in a suitable compost pile.



WHAT ABOUT PRODUCTS THAT SHOW TO BE BIODEGRADABLE ?

All organic matter will eventually biodegrade through exposure to natural microorganisms; However when classifying a plastic as biodegradable, the timing must be specified; since, the speed of biodegradation of different organic materials can vary on an exponential scale up to thousands of years.



WHY NOT D2W OR OXO?

Technically everything plastic is degradable; this just means you can break it into smaller pieces. What oxo (d2w) additive does is that it breaks are not visible to the human eye; but extremely harmful to fauna. In other words degradable oxo (d2w) products maximize the amount of toxic waste they leave behind.

Did you know these facts?

0%

Is the amount of plastic or harmful substances that are contained in AMS Compostable products.

10
MILLION

Is the amount of plastic bags that are consumed per MINUTE worldwide. Of which 99% remains as waste.

70%

Represents the approximate % of global consumers that would be willing to pay now more for truly sustainable products.

274 Is the average number of marine life that **DIES DAILY** from a plastic pollution cause:



Grow and lead with AMS Compostable

Be an example and show your clients that you are a responsible leader. As you know by now all **AMS Compostable** products are made 100% from plants, and would transform into fertilizer leaving no pollution behind. Now, THAT IS IMPRESSIVE!



Compostable

AMS · COMPOSTABLE Products will transform into nutrient rich organic materia when disposed of with other organic waste, no toxic residue will be visible or harmful for the environment.



Plant based exclusive portfolio

AMS · COMPOSTABLE products come from the Earth. We transformed them and after its use all of them will go back to the Earth. We are transforming chaos into life: that is Our Promise.



A network of Global Allies

Headquartered at New York, Export Division at Miami, and own manufacturing plants in strategic regions of the world. AMS · COMPOSTABLE is a network of solid partners in the compostable field that are passionate to thrive into a new green way of living that leaves a legacy.



Original Equipment Manufacturer Service

We are willing to put at your disposal our entire expertise and resources in the compostable field to create personalized and attractive products made to your needs and with your brand and logo. Our printing and embossing services plus the certification of truly certified compostable products will turn you into an ecological leader (MOQ required).



The Sustainable Partnership

We have a great team; and our cutting-edge green technologies are presented as tangible solutions to the global plastic problem. Working together with Member States, UN agencies, civil society groups, and the private sector, AMS · COMPOSTABLE intends to support efforts that help reduce plastic consumption, raise awareness, and support efforts to find global, regional and organic solutions.



Functional

All AMS · COMPOSTABLE lines have the same strength, versatility and resistance as traditional disposables. With the peacefulness of being 100% plastic free. Satisfying the end user and being part of a sustainable economy.

The meaning of our certifications



Biodegradable Products Institute (BPI)

Biodegradable Products Institute (BPI). Principal certifier of compostable products for USA and America. Its strict certification program guarantees that products and packaging that display the BPI logo have been tested and verified as compostable according to scientifically based Standards. AMS BPI Licence 10528831

ASTM D6400



Is the standard specification for the labeling of plastics designed to be composted aerobically in municipal or industrial facilities. It certifies that the products will be composted satisfactorily at a speed comparable to that of known compostable materials.

ASTM D6868



Is the standard specification for biodegradable plastics used as coatings and linings on paper and other compostable substrates.

DIN CERTCO



Is the certification organization of the TÜV Rhineland Group (*German Technical Inspection Agency*) and DIN, the German Standards Institute. It shows the conformity of products and services with the European composting standard. EN 13432 (for packaging) or EN 14995 (for plastic materials in general).

ISO



ISO 9001 is the international standard for a quality management system ("QMS"). The standard is designed to help companies focus on related to a product requirements

FDA-USA



The Food and Drug Administration (FDA) is the United States government agency responsible for the regulation of biological products. Our products are approved under their 21 CFR 177.2420 standard - Resin and Polymeric Coatings.

OK HOME Compost



It denotes the Belgian & European safety, reliability certification that considers a product as "compostable at home". Vinçotte is the Leader accredited inspection and certification organization. Relying our products as OK HOME COMPOST assets.

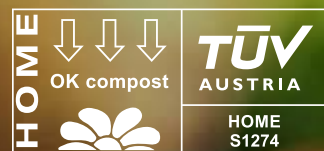


Be Aware: This small plant logo by itself does not assure a compostable product. Please be aware of greenwashing products.

AMS Compostable Bags

Our certified compostable bags, will biodegrade without leaving toxic residues or any visible material behind in less than **180 days**, when the proper compost treatment is applied.

100% Certified OK HOME COMPOST BAG



100% PLASTIC FREE



AMS · COMPOSTABLE Fruits & Veggies Bags

These bags are special for the Outer packaging of fresh products, such as: fruits, vegetables, leafy greens, spices and so on. A compostable inner core could be added to fit into standard sized single bag dispensers.

Model	AMS-CPST-FVR
Support	5 lb 🌱
Size	14 x 16
Thickness	16 microns
Pack	Bonus: Roll packaging can be adjusted as per your requirement

AMS Milestone: our bags have been classified as an IMPRESSIVE EARTH FRIENDLY PRODUCT, and they were the first bags approved for the Plastic Free Zone - United Nations Development Programme in Costa Rica in 2019. [Click here](#)



AMS · COMPOSTABLE | T-shirt Bag

This reliable and innovative bag is 100% plant based and plastic Free. AMS · COMPOSTABLE bags have a proof of quality and exceptional strength that you won't find in any other bag you have seen so far in the compostable industry.

Model	AMS-CPST-TS
Capacity	8 lb 🌱
Size	11.5" x 6.5" x 21"
Thickness	16 microns
Pack	1000 bags / box in 100 count (10 Packs)

Model	AMS-CPST-RB
Capacity	10 lb 🌱
Size	13" x 7" x 21"
Thickness	18 microns
Pack	1000 bags / box in 100 count (10 Packs)

Model	AMS-CPST-RBR
Capacity	As per your request 🌱
Size	As per your request
Thickness	As per your request
Pack	As per your request



Multipurpose Compostable Trash/ Lawn Leaf Bags

8, 13 & 35 GALLON GARBAGE LAWN MULTIPURPOSE BAGS. Star sealed providing perfect weight distribution and leak resistance. IDEAL FOR: Lawn, Trash, Tall Kitchen Liners and Daily Life Throw. These bags meet the standards and certifications for HOME COMPOST.

Model	AMS-CPST-WB-BM
Size	Medium
Capacity	8 GALLON 🌿
Pack	Packaging 100 bags

Model	AMS-CPST-WB-BL
Size	Large
Capacity	13 GALLON 🌿
Pack	Packaging 80 bags

Model	AMS-CPST-WB-BG
Size	XL Lawn
Capacity	35 GALLON 🌿
Pack	Packaging 42 bags

Model	AMS-CPST-WB-BG
Size	Customized 🌿
Capacity	Customized
Pack	Customized





NEW LINE

Mailer Bag

Ship your stamp of sustainability with this innovative, water proof, eco-friendly compostable bag. Ideal for today's e-commerce and with an easy Peel & Stick Strip. Seal and ship your merchandise or important business documents and impress your customers.

Model	AMS-CPST-MLR-S
Size	Small 7" x 10" (plus extra 1.5" Peel & Stick Strip)
Pack	Pack 1000 bags 100 count (10 Packs)

Model	AMS-CPST-MLR-M
Size	Medium 15" x 20" (plus extra 1.5" Peel & Stick Strip)
Pack	250 bags 25 count (10 Packs)

Model	AMS-CPST-MLR-L
Size	Large 28" x 24" (plus extra 1.5" Peel & Stick Strip)
Pack	Pack 100 bags 10 count (10 Packs)



NEW LINE

Poop bags

At AMS Compostable we love dogs and we know them very well! That is why we are proud to have created our compostable, super resistant and leak-proof dog poop bags. One size fit all is guaranteed to collect waste from all breeds and sizes.

Model	AMS-CPST-DPB
Roll Packs	12 bags per roll
Size	9 x 12"
Pack	Pack 4 - 10 - 20 - 32 rolls packaging


Guaranteed Strong to hold up to 2.2lb of waste

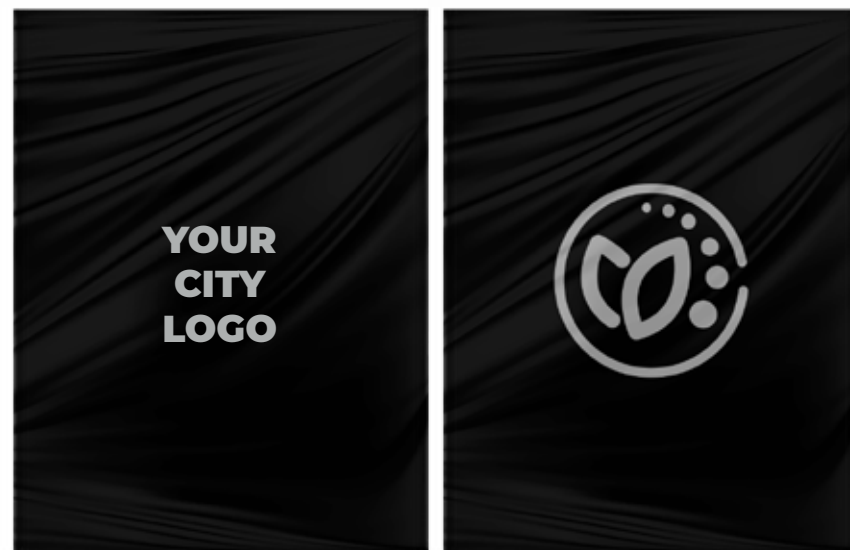




Compostable Bag for City Waste Collection

For the cities of the world that have been creating a Sustainability Management Plan to make a more eco-friendly and resilient community.

Model	AMS-CPST-WB-BL-SSF	
Capacity	45 lb 	
Size	↔ 35"	↕ 48"
Thick	28 microns	
Pack	200 bags 20pc roll (10 Rolls)	



FREE EMBOSSED CITY LOGO

Logo Printed Embossed Services

AMS-Compostable offers you the opportunity to customize your bags with our high-quality personalized service. We adapt to each unique and custom requirement and you get the expertise and the support of the leading global manufacturer in compostable bags.



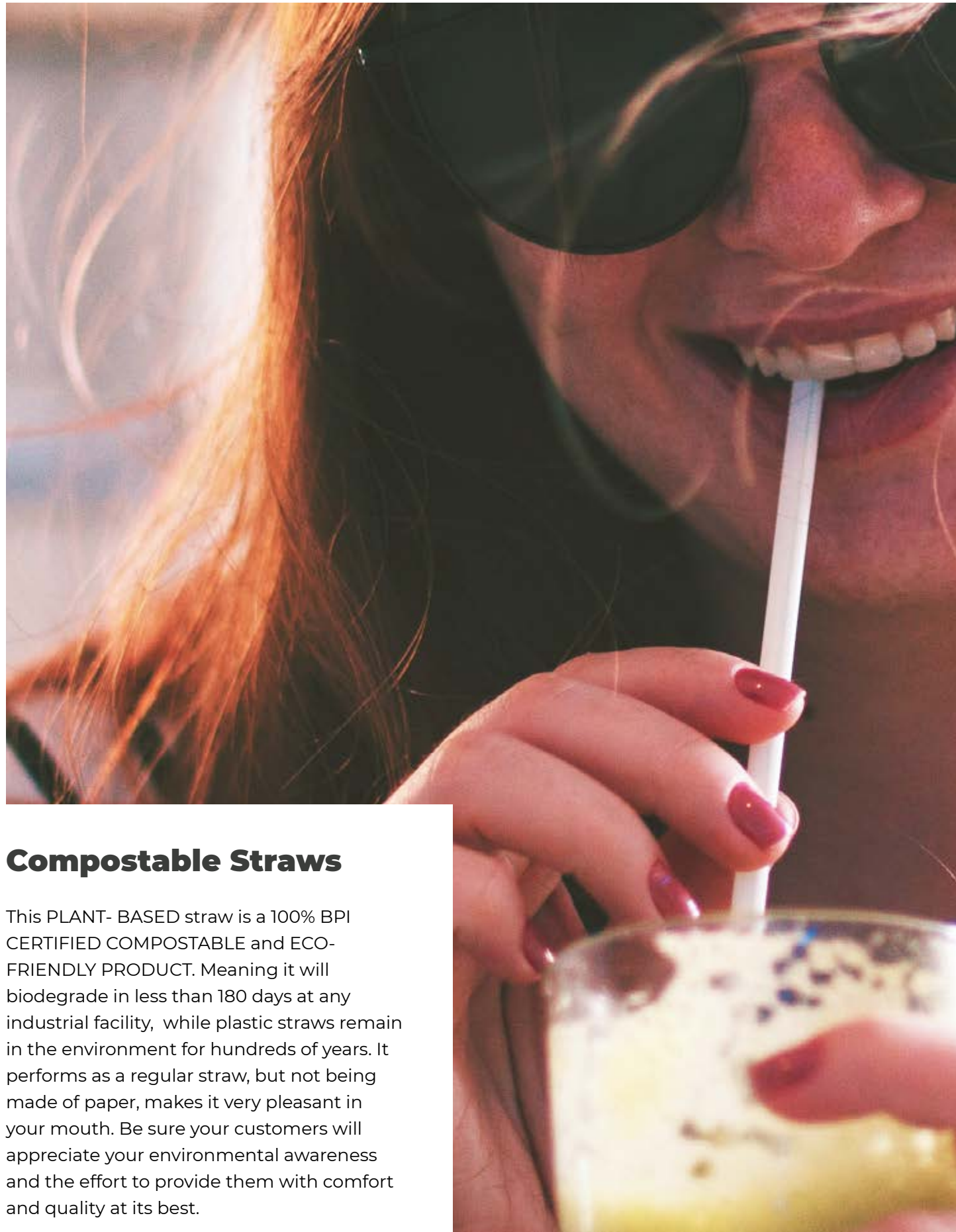
Compostable **Food Service** Essentials

Elegant, functional and compostable, our AMS Biodegradable- Food Service Essentials are ECO FRIENDLY TESTED / BPI CERTIFIED 100% COMPOSTABLE

- These green- technology solutions are BPA, Chlorine and Toxic FREE. Performing better than traditional; in industrial composting facilities it will be processed into green organic waste GUARANTEED.

**BACK
IN
STOCK**





Compostable Straws

This PLANT- BASED straw is a 100% BPI CERTIFIED COMPOSTABLE and ECO-FRIENDLY PRODUCT. Meaning it will biodegrade in less than 180 days at any industrial facility, while plastic straws remain in the environment for hundreds of years. It performs as a regular straw, but not being made of paper, makes it very pleasant in your mouth. Be sure your customers will appreciate your environmental awareness and the effort to provide them with comfort and quality at its best.



Unwrapped Clear Compostable Straw

Diameter	7/32"	Length	7 3/4"
Color	Clear	Style	Standard
Material	PLA	Size	Standard
Model	AMS-PLA-STRW-11		
Wrapped	No		
Pack	2000 straws /box		
	100 count (20 packs)		



Individually Wrapped Clear Compostable Straw

Diameter	7/32"	Length	7 3/4"
Color	Clear	Style	Standard
Material	PLA	Size	Standard
Model	AMS-PLA-STRW-6		
Wrapped	Yes		
Pack	2000 straws /box		
	100 count (20 packs)		

ALSO AVAILABLE IN BLACK

Compostable Cutlery

Premium weight

As an ideal alternative to traditional petroleum-based harmful plastic utensils, our line of biodegradable forks, spoons and knives are all natural plant based / all safe - ASTM D6400 certified compostable heavyweight and high heat resistance utensils/ At industrial facilities it will be processed into rich in nutrients waste, leaving no toxic residue behind.



Fork

Length	6 1/2"	Weight	Heavyweight
Material	PLA	Color	White
Model	AMS-PLA-KNF-W65		
Pack	1000 forks / box		
	50 count (20 packs)		

Length	6 1/2"	Weight	Heavyweight
Material	PLA	Color	Black
Model	AMS-PLA-KNF-B65		
Pack	1000 forks / box		
	50 count (20 packs)		

Spoon

Length	6 1/2"	Weight	Heavyweight
Material	PLA	Color	White
Model	AMS-PLA-SPN-W65		
Pack	1000 forks / box		
	50 count (20 packs)		

Length	6 1/2"	Weight	Heavyweight
Material	PLA	Color	Black
Model	AMS-PLA-SPN-B65		
Pack	1000 forks / box		
	50 count (20 packs)		

Knife

Length	6 1/2"	Weight	Heavyweight
Material	PLA	Color	White
Model	AMS-PLA-KNF-W65		
Pack	1000 forks / box		
	50 count (20 packs)		

Length	6 1/2"	Weight	Heavyweight
Material	PLA	Color	Black
Model	AMS-PLA-KNF-B65		
Pack	1000 forks / box		
	50 count (20 packs)		

Compostable Cold Cups

**BACK
IN
STOCK**

Our PREMIUM COMPOSTABLE CUPS are STURDY AND APPROVED FOR ANY COLD DRINK use; alcoholic beverages included. They are certified by the Biodegradable Product Institute USA, complying with ASTM D6400 High Standards. This ECO FRIENDLY TESTED cup will be transformed into a 100% biodegradable waste product that could be used in agriculture. Request more information from your city's waste management department on this.





Cold clear cup

Crystal-clear finish or printed - 1000 / Box

Manufactured in a premium quality thickness, this ecological plant based cup is the perfect solution for your serving needs. Available in 12, 16 and 20 oz presentations, can be ordered printed or clear.

12 oz Cold Cup

Weight	Heavyweight	Material	PLA
Color	Clear		
Model	AMS-PLA-CC-12Z		
Design	Plain		
	Printed		
Diameter	Top	3 3/4"	
	Bottom	2"	
Pack	1000 units / box		
	50 count (20 packs)		

16 oz Cold Cup

Weight	Heavyweight	Material	PLA
Color	Clear		
Model	AMS-PLA-CC-16Z		
Design	Plain		
	Printed		
Diameter	Top	3 3/4"	
	Bottom	2 1/2"	
Pack	1000 units / box		
	50 count (20 packs)		

20 oz Cold Cup

Weight	Heavyweight	Material	PLA
Color	Clear		
Model	AMS-PLA-CC-20Z		
Design	Plain		
	Printed		
Diameter	Top	3 3/4"	
	Bottom	2 3/8"	
Pack	1000 units / box		
	50 count (20 packs)		



Compostable Clear Flat Cold Cup Lids

This natural PLANT BASED Flat Cold Cup Lid is sturdy and flexible. The perfect companion for all AMS Compostable cold cups to avoid leaks and spills. BPI USA CERTIFIED PRODUCT. Compostable in commercial facilities.



Fits	12 oz	16 oz	20 Oz
Color	Clear	Type	Flat
Material	PLA	Weight	Heavyweight
Model	AMS-PLA- FLID-95M		
Pack	1000 units / box		
	50 count (20 packs)		

Compostable Clear Dome Cold Cup Lids

Our ECO FRIENDLY- CERTIFIED TESTED Clear Dome Cold Cup Lids are specially made to contain from delicious fruits, to creamy shakes, ice cream, and more. Providing enough room for toppings and everything else that needs extra space. The wide hole at the top fits straws, spoons and any mixing device to enjoy your snack to the end.



Fits	12 oz	16 oz	20 oz
Color	Clear	Type	Dome
Material	PLA	Weight	Heavyweight
Model	AMS-PLA- DLID-95M		
Pack	1000 units / box		
	50 count (20 packs)		

Compostable Hot Cups

AMS-Compostable hot beverage cups are 100% NATURAL PLANT BASED / BPI COMPOSTABLE CERTIFIED PRODUCT.

Manufactured with a plant-based inner cover instead of plastic, makes them totally ORGANIC and EARTH-FRIENDLY. Available in Single, Double or Ripple wall, as well as in a variety of sizes to suit all your needs and budget.



Single Wall Compostable Hot Cups

Versatile and economical, the single wall compostable hot cup is a convenient cup for a budget venture. ECO FRIENDLY TESTED / BPI CERTIFIED 100% COMPOSTABLE. It has the lowest protection wall, so we recommend being aware of temperature before drinking and improving the experience with a cup sleeve upgrade.

4 oz. Single Hot Cups

Model	AMS-PLA-HCSW-4Z		
Color	White	Material	PLA
Covering	Single	Capacity	4 oz
Design	Plain		
	Printed		
Diameter	Top	2 1/2"	
	Bottom	1 3/4"	
Pack	1000 units / box		
	50 count (20 packs)		

6 oz. Single Hot Cups

Model	AMS-PLA-HCSW-6Z		
Color	White	Material	PLA
Covering	Single	Capacity	6 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/8"	
	Bottom	2 1/4"	
Pack	1000 units / box		
	50 count (20 packs)		



8 oz. Single Hot Cups

Model	AMS-PLA-HCSW-8Z		
Color	White	Material	PLA
Covering	Single	Capacity	8 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/8"	
	Bottom	2 1/4"	
Pack	1000 units / box		
	50 count (20 packs)		

10 oz. Single Hot Cups

Model	AMS-PLA-HCSW-10Z		
Color	White	Material	PLA
Covering	Single	Capacity	10 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/2"	
	Bottom	2 3/8"	
Pack	1000 units / box		
	50 count (20 packs)		

20 oz. Single Hot Cups

Model	AMS-PLA-HCSW-20Z		
Color	White	Material	PLA
Covering	Single	Capacity	20 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/2"	
	Bottom	2 3/8"	
Pack	1000 units / box		
	50 count (20 packs)		

16 oz. Single Hot Cups

Model	AMS-PLA-HCSW-16Z		
Color	White	Material	PLA
Covering	Single	Capacity	16 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/2"	
	Bottom	2 3/8"	
Pack	1000 units / box		
	50 count (20 packs)		

12 oz. Single Hot Cups

Model	AMS-PLA-HCSW-12Z		
Color	White	Material	PLA
Covering	Single	Capacity	12 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/2"	
	Bottom	2 3/8"	
Pack	1000 units / box		
	50 count (20 packs)		

Double Wall Compostable Hot Cups

Our COMPOSTABLE TWO-LAYER PLA HOT CUPS are ESSENTIALLY A GREEN THERMOS. Their double coating retains the temperature of the hot drink longer and prevents heat from flowing on the outside, avoiding burning your hands. ECO FRIENDLY TESTED / BPI CERTIFIED 100% COMPOSTABLE - HIGH HEAT RESISTANCE.

4 oz. Double Hot Cups

Model	AMS-PLA-HCDW-4Z		
Color	White	Material	PLA
Covering	Double	Capacity	4 oz
Design	Plain		
	Printed		
Diameter	Top	2 1/2"	
	Bottom	1 3/4"	
Pack	1000 units / box		
	50 count (20 packs)		

6 oz. Double Hot Cups

Model	AMS-PLA-HCDW-6Z		
Color	White	Material	PLA
Covering	Double	Capacity	6 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/8"	
	Bottom	2 1/4"	
Pack	1000 units / box		
	50 count (20 packs)		



Did you know? | Most of the people consider that paper cups are harmless to the environment. What they don't know is that there is more than 1 pound of plastic liner that holds and prevents heat drink from a burned hand. AMS Compostable paper cups use plant-based compostable coating, working successfully and without harming our environment and planet.

8 oz. Double Hot Cups

Model	AMS-PLA-HCDW-8Z		
Color	White	Material	PLA
Covering	Double	Capacity	8 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/8"	
	Bottom	2 1/4"	
Pack	1000 units / box		
	50 count (20 packs)		

10 oz. Double Hot Cups

Model	AMS-PLA-HCDW-10Z		
Color	White	Material	PLA
Covering	Double	Capacity	10 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/2"	
	Bottom	2 3/8"	
Pack	1000 units / box		
	50 count (20 packs)		

20 oz. Double Hot Cups

Model	AMS-PLA-HCDW-16Z		
Color	White	Material	PLA
Covering	Double	Capacity	20 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/2"	
	Bottom	2 3/8"	
Pack	1000 units / box		
	50 count (20 packs)		

16 oz. Double Hot Cups

Model	AMS-PLA-HCDW-16Z		
Color	White	Material	PLA
Covering	Double	Capacity	16 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/2"	
	Bottom	2 3/8"	
Pack	1000 units / box		
	50 count (20 packs)		

12 oz. Double Hot Cups

Model	AMS-PLA-HCDW-10Z		
Color	White	Material	PLA
Covering	Double	Capacity	12 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/2"	
	Bottom	2 3/8"	
Pack	1000 units / box		
	50 count (20 packs)		

Ripple Wall Compostable Hot Cups

AMS STATE OF THE ART, 3 LAYERS OF PLA Hot Cups are our best disposable hot cups available. Certified BPI USA ASTM D6400, this product provides a COMFORT- RELIEF structure that makes them cool to the touch and eliminates the need for a sleeve.

4 oz. Ripple Hot Cups

Model	AMS-PLA-HCRW-4Z		
Color	White	Material	PLA
Covering	Ripple	Capacity	4 oz
Design	Plain		
	Printed		
Diameter	Top	2 1/2"	
	Bottom	1 3/4"	
Pack	1000 units / box		
	50 count (20 packs)		

6 oz. Ripple Hot Cups

Model	AMS-PLA-HCRW-6Z		
Color	White	Material	PLA
Covering	Ripple	Capacity	6 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/8"	
	Bottom	2 1/4"	
Pack	1000 units / box		
	50 count (20 packs)		



8 oz. Ripple Hot Cups

Model	AMS-PLA-HCRW-8Z		
Color	White	Material	PLA
Covering	Ripple	Capacity	8 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/8"	
	Bottom	2 1/4"	
Pack	1000 units / box		
	50 count (20 packs)		

10 oz. Ripple Hot Cups

Model	AMS-PLA-HCRW-10Z		
Color	White	Material	PLA
Covering	Ripple	Capacity	10 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/2"	
	Bottom	2 3/8"	
Pack	1000 units / box		
	50 count (20 packs)		

20 oz. Ripple Hot Cups

Model	AMS-PLA-HCRW-20Z		
Color	White	Material	PLA
Covering	Ripple	Capacity	20 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/2"	
	Bottom	2 3/8"	
Pack	1000 units / box		
	50 count (20 packs)		

16 oz. Ripple Hot Cups

Model	AMS-PLA-HCRW-16Z		
Color	White	Material	PLA
Covering	Ripple	Capacity	16 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/2"	
	Bottom	2 3/8"	
Pack	1000 units / box		
	50 count (20 packs)		

12 oz. Ripple Hot Cups

Model	AMS-PLA-HCRW-12Z		
Color	White	Material	PLA
Covering	Ripple	Capacity	12 oz
Design	Plain		
	Printed		
Diameter	Top	3 1/2"	
	Bottom	2 3/8"	
Pack	1000 units / box		
	50 count (20 packs)		



Translucent Compostable Hot Cup Lid

Designed to fit 8,10,12,16,20 oz. hot cups. Has been engineered with a built-in elevated platform that allows the hot beverage to move, add toppings, and avoid any serious leaking. BPI CERTIFIED 100% COMPOSTABLE - These lids are STURDY AND HIGH HEAT RESISTANCE.

Model	AMS-PLA-HLID-1024Z
Capacity	Fits 8,10,12,16,20 oz
Material	PLA
Sip trough	Yes
Pack	1000 units / box
	50 count (20 packs)

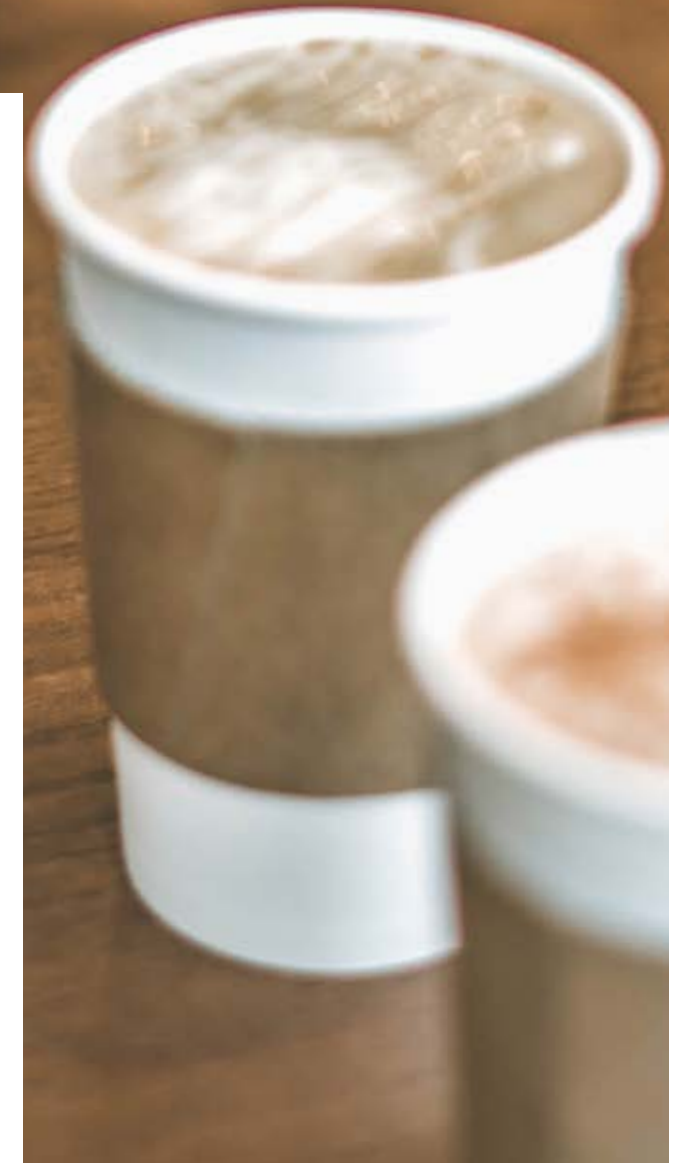


Kraft Coffee Cup Sleeve

This compostable cup sleeve will protect your customers' hands and provide a more enjoyable drinking experience. It's the perfect upgrade for single wall hot cups. WITH PREMIUM FEEL AND HIGH HEAT RESISTANCE.

Model	AMS-PLA-CSH-810Z
Material	corrugated fiberboard
Fits	8-10oz
Pack	1000 units / box
	100 count (10 packs)

Model	AMS-PLA-CSH-1220Z
Material	corrugated fiberboard
Fits	12-20oz
Pack	1000 units / box
	100 count (10 packs)



Kraft Paper Food Cup with Vented Lid

Ideal containers to serve both cold and hot dishes. For individual or family servings, it's guaranteed hermetic with its ventilation shaft lid. Absolutely the perfect green packaging solution for succulent takeout. ALL NATURAL PLANT BASED / ALL SAFE HIGH HEAT RESISTANCE – EARTH FRIENDLY TESTED

8 Oz Container

Model	AMS-PLA-HSPC-8Z		
Capacity	8 oz	Color	Kraft
Material	PLA & Pulp Paper		
Diameter	Top	3 1/2"	
	Bottom	2 7/8"	
Pack	1000 units / box		
	50 count (20 packs)		

16 Oz Container

Model	AMS-PLA-HSPC-16Z		
Capacity	16 oz	Color	Kraft
Material	PLA & Pulp Paper		
Diameter	Top	3 5/8"	
	Bottom	3 1/4"	
Pack	1000 units / box		
	50 count (20 packs)		

32 Oz Container

Model	AMS-PLA-HSPC-32Z		
Capacity	32 oz	Color	Kraft
Material	PLA & Pulp Paper		
Diameter	Top	4 3/5"	
	Bottom	3 1/2"	
Pack	1000 units / box		
	50 count (20 packs)		

12 Oz Container

Model	AMS-PLA-HSPC-12Z		
Capacity	12 oz	Color	Kraft
Material	PLA & Pulp Paper		
Diameter	Top	3 5/8"	
	Bottom	3"	
Pack	1000 units / box		
	50 count (20 packs)		

24 Oz Container

Model	AMS-PLA-HSPC-24Z		
Capacity	24 oz	Color	Kraft
Material	PLA & Pulp Paper		
Diameter	Top	3 1/2"	
	Bottom	3 1/4"	
Pack	1000 units / box		
	50 count (20 packs)		

How do our products break down and biodegrade?

Did you know that our products are biodegradable and compostable at the same time?



According to scientific standards

in order for plastic to be labeled as compostable, microbiological action must occur at a rate equal to that of compostable materials:



Leaves, paper



Food waste



among others



Biodegradable

90% must be biodegraded



Within 180 days

within 180 days of being in a compost pile



With organic materials

must be composed of organic materials and must not leave toxic or visible residues once it has degraded.

Learn more: amscompostable.com

THANK YOU FOR SUPPORTING OUR GREEN EFFORTS TO PROTECT THE EARTH!

WE NEED MORE HEROES!

Sugar Cane Bagasse Containers

COMPLETELY
LEAK-PROOF

If you want to stay away from plastic or foam, SUGARCANE BAGASSE NATURAL CONTAINERS are the perfect solution for you. **Made from bagasse, the dry pulpy fibrous residue that remains after crushing the sugar cane to extract its juice.**

AMS SUGARCANE PRODUCTS ARE EUROPEAN EN 13432 - OK COMPOST CERTIFIED

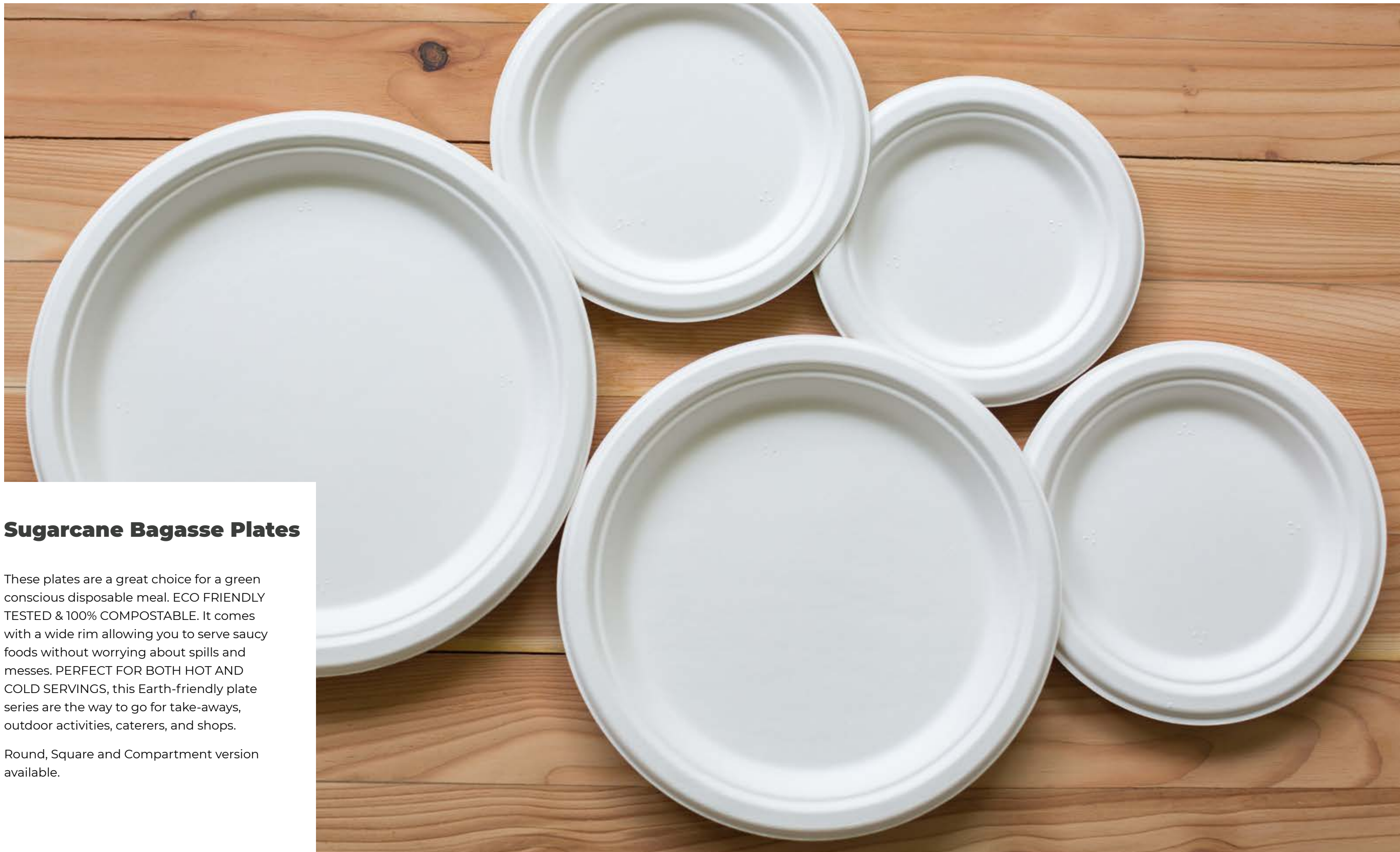


Microwave Safe. This item can be used safely in the microwave.



Freezer Safe. This item can bear low temperature applications making it safe for freezer storage





Sugarcane Bagasse Plates

These plates are a great choice for a green conscious disposable meal. ECO FRIENDLY TESTED & 100% COMPOSTABLE. It comes with a wide rim allowing you to serve saucy foods without worrying about spills and messes. PERFECT FOR BOTH HOT AND COLD SERVINGS, this Earth-friendly plate series are the way to go for take-aways, outdoor activities, caterers, and shops.

Round, Square and Compartment version available.



Round Plates



Size	6"	Weight	Heavyweight
Model	AMS-SCB- RP6		
Color	White	Leak proof	Yes
Pack	1000 units / box		
	125 Count (8 packs)		
Material	Sugarcane Fiber		



Size	7"	Weight	Heavyweight
Model	AMS-SCB- RP7		
Color	White	Leak proof	Yes
Pack	1000 units / box		
	125 count (8 packs)		
Material	Sugarcane Fiber		



Size	9"	Weight	Heavyweight
Model	AMS-SCB- RP9		
Color	White	Leak proof	Yes
Pack	500 units / box		
	125 Count (4 packs)		
Material	Sugarcane Fiber		



Size	10"	Weight	Heavyweight
Model	AMS-SCB- RP10		
Color	White	Leak proof	Yes
Pack	500 units / box		
	125 Count (4 packs)		
Material	Sugarcane Fiber		

Sugarcane Oval Platter



Length	10"	Width	7 1/2"
Model	AMS-SCB- OP710		
Color	White	Leak proof	Yes
Pack	500 units / box		
	125 Count (4 packs)		
Material	Sugarcane Fiber		



Length	12 1/2"	Width	10"
Model	AMS-SCB- OP1012		
Color	White	Leak proof	Yes
Pack	500 units / box		
	125 Count (4 packs)		
Material	Sugarcane Fiber		





Sugarcane 3 Compartment Plates



Size	9"	Weight	Heavyweight
Model	AMS-SCB- RP93C		
Color	White	Leak proof	Yes
Pack	500 units / box		
	125 Count (4 packs)		
Material	Sugarcane Fiber		



Size	10"	Weight	Heavyweight
Model	AMS-SCB- RP103C		
Color	White	Leak proof	Yes
Pack	500 units / box		
	125 Count (4 packs)		
Material	Sugarcane Fiber		

Sugarcane Square Plates



Length	6"	Width	6"
Model	AMS-SCB- SP6		
Color	White	Leak proof	Yes
Pack	500 units / box		
	125 Count (4 packs)		
Material	Sugarcane Fiber		



Length	8"	Width	8"
Model	AMS-SCB- SP8		
Color	White	Leak proof	Yes
Pack	500 units / box		
	125 Count (4 packs)		
Material	Sugarcane Fiber		



Length	10"	Width	10"
Model	AMS-SCB- SP10		
Color	White	Leak proof	Yes
Pack	250 units / box		
	125 Count (2 packs)		
Material	Sugarcane Fiber		



Sugarcane Rectangular Platter



Length	10"	Width	5"
Model	AMS-SCB- RCP510		
Color	White	Leak proof	Yes
Pack	500 units / box		
	125 Count (4 packs)		
Material	Sugarcane Fiber		



Microwave safe & freezer proof

Sugarcane Bagasse Bowls

ECO FRIENDLY- ALL NATURAL BAGASSE FIBER COMPOSTABLE BOWLS are ideal for salads, soups, ice cream, cereals and snacks. Best of all it comes with a superior resistance, making them OIL - LEAK PROOF & COMPOSTABLE TUV CERTIFIED.



Sugarcane Round Bowls

8 oz.

Bottom diameter	2 1/4"	Top diameter	5"
Model	AMS-SCB- RB8		
Color	White	Capacity	8oz
Pack	1000 units / box		
	125 Count (8 packs)		
Material	Sugarcane Fiber		

12 oz.

Bottom diameter	3 1/4"	Top diameter	6"
Model	AMS-SCB- RB12		
Color	White	Capacity	12oz
Pack	1000 units / box		
	125 Count (8 packs)		
Material	Sugarcane Fiber		

16 oz.

Bottom diameter	4 1/4"	Top diameter	6 1/4"
Model	AMS-SCB- RB16		
Color	White	Capacity	16oz
Pack	1000 units / box		
	125 Count (8 packs)		
Material	Sugarcane Fiber		



Sugarcane Oval Bowls

24 oz.

Length	9 1/2"	Width	6"
Model	AMS-SCB- OVB24		
Color	White	Capacity	24oz
Pack	500 units / box		
	250 Count (2 packs)		
Material	Sugarcane Fiber		

32 oz.

Length	10"	Width	7 1/2"
Model	AMS-SCB- OVB32		
Color	White	Capacity	32oz
Pack	250 units / box		
	125 Count (2 packs)		
Material	Sugarcane Fiber		



Sugarcane Square Bowls

12 oz.

Length	6"	Width	6"
Model	AMS-SCB- SB12		
Color	White	Capacity	12oz
Pack	500 units / box		
	125 Count (4 packs)		
Material	Sugarcane Fiber		

Sugarcane Portion cups with Lids

CERTIFIED COMPOSTABLE EN13432 EUROPEAN STANDARDS. These portion cups are ALL NATURAL HOT/FREEZE RESISTANT. Available in 2, 8, 16, 24 oz presentations, comes with a lid that closes the top of the container perfectly to prevent leaks, making it optimal for take out & deliveries.



2 oz. Portion Cup



Bottom diameter	1 1/2"	Top diameter	2 3/8"
Model	AMS-SCB- PC2		
Color	White	Capacity	2oz
Pack	2500 units / box		
	100 Count (25 packs)		
Material	Sugarcane Fiber		

8 oz. Portion Cup



Bottom diameter	3 1/2"	Top diameter	4 1/2"
Model	AMS-SCB- PC8		
Color	White	Capacity	8oz
Pack	500units / box		
	125 Count (4 packs)		
Material	Sugarcane Fiber		

16 oz. Portion Cup



Bottom diameter	3 1/4"	Top diameter	4 1/2"
Model	AMS-SCB- PC16		
Color	White	Capacity	16oz
Pack	500 units / box		
	125 Count (4 packs)		
Material	Sugarcane Fiber		

24 oz. Portion Cup



Bottom diameter	3 1/2"	Top diameter	5 1/4"
Model	AMS-SCB- PC24		
Color	White	Capacity	24oz
Pack	500 units / box		
	125 Count (4 packs)		
Material	Sugarcane Fiber		

24 oz. Oval Bowl



Length	9 1/2"	Width	6"
Model	AMS-SCB- OVB24L		
Color	White	Capacity	24oz
Pack	500 units / box		
	125 Count (4 packs)		
Material	Sugarcane Fiber		



Sugarcane Takeaway Containers

(Compostable Clamshells)

Made of Sugarcane Bagasse material. This line of take away containers is COMPLETELY COMPOSTABLE AND BIODEGRADABLE.

The extremely durable material is resistant to cuts and grease, so it can be used for a variety of food.

LEAKING PROOF CERTIFIED - ALL NATURAL / ALL SAFE
HIGH HEAT - LOW TEMPERATURE RESISTANT - EARTH FRIENDLY TESTED CLAMSHELL



Model	AMS-SCB- CB661		
Size	6 x 6 x 3"	Weight	Heavyweight
Color	White	Shape	Square
Packing	500 units / box		
	125 count (4 Packs)		
Material	Sugarcane Fiber		



Model	AMS-SCB- CB881		
Size	8 x 8 x 3"	Weight	Heavyweight
Color	White	Shape	Square
Packing	200 units / box		
	100 count (2 Packs)		
Material	Sugarcane Fiber		



Model	AMS-SCB- CB883		
Size	8 x 8 x 3"	Weight	Heavyweight
Color	White	Shape	Square
Packing	200 units / box		
	100 count (2 Packs)		
Material	Sugarcane Fiber		



Model	AMS-SCB- CB961		
Size	9 x 6 x 3"	Weight	Heavyweight
Color	White	Shape	Rectangular
Packing	250 units / box		
	125 count (2 Packs)		
Material	Sugarcane Fiber		



Model	AMS-SCB- CB962		
Size	9 x 6 x 3"	Weight	Heavyweight
Color	White	Shape	Rectangular
Packing	250 units / box		
	125 count (2 Packs)		
Material	Sugarcane Fiber		



Model	AMS-SCB- CB991		
Size	9 x 9 x 3"	Weight	Heavyweight
Color	White	Shape	Square
Packing	200 units / box		
	100 count (2 Packs)		
Material	Sugarcane Fiber		



Model	AMS-SCB- CB993		
Size	9 x 9 x 3"	Weight	Heavyweight
Color	White	Shape	Square
Packing	200 units / box		
	100 count (2 Packs)		
Material	Sugarcane Fiber		



Model	AMS-SCB- CB10103		
Size	10 x 10 x 3"	Weight	Heavyweight
Color	White	Shape	Square
Packing	200 units / box		
	100 count (2 Packs)		
Material	Sugarcane Fiber		



Model	AMS-SCB- CB751		
Size	7 x 5 x 2 1/2"	Weight	Heavyweight
Color	White	Shape	Rectangular
Packing	500 units / box		
	50 count (10 Packs)		
Material	Sugarcane Fiber		



Sugarcane Compostable Tray

These disposable, biodegradable and compostable trays have the perfect size and strength. Best of all they are CERTIFIED 100% COMPOSTABLE / LEAK-PROOF / ALL NATURAL / ALL SAFE / HIGH HEAT - LOW TEMPERATURE RESISTANT.

Ideal for Hospitals and Schools.



Model	AMS-SCB- T4		
Size	10 x 8"	Weight	Heavyweight
Color	White	Shape	Rectangular
Packing	300 units / box		
	50 count (6 Packs)		
Material	Sugarcane Fiber		



Model	AMS-SCB- T5		
Size	10 x 8"	Weight	Heavyweight
Color	White	Shape	Rectangular
Packing	500 units / box		
	125 count (4 Packs)		
Material	Sugarcane Fiber		



Sugarcane Supermarket Tray

Display your freshest meats, fruits, and vegetables with this COMPOSTABLE SUGARCANE TRAY! Made of sturdy, high-quality bagasse fiber, this compostable supermarket tray is perfect for arranging produce, poultry, and more to be stored or displayed in refrigerated merchandisers at your establishment.



Model		AMS-SCB- TSM	
Size	8 ¹ / ₄ x 5 ³ / ₄ x 1"	Weight	Heavyweight
Color	White	Shape	Rectangular
Pack	1000 units / box		
	50 count (20 Packs)		
Material	Sugarcane Fiber		



Microwave Safe & Freezer Proof



AMS Milestone: Because of its absolute authenticity, AMS COMPOSTABLE was the first brand approved to distribute compostable disposable products in the Galapagos Islands. (For many, the island of Galapagos is home to ecology)

Disposable Food Service **Compostable** Gloves

Maintain a safe, secure and hygienic work environment with these food handling compostable gloves. ECO FRIENDLY TESTED & 100% BPI COMPOSTABLE CERTIFIED





Food Handling Compostable Gloves

DISPOSABLE COMPOSTABLE Food Prep Gloves. Perfect for FOOD HANDLING TASKS. AMBIDEXTROUS. DISPOSABLE ECO FRIENDLY BPI CERTIFIED

Model	AMS-CPST-GLS - Small
Size	9 x 11 Inches
Color	Clear
Packing	5000 gloves/ case 100 count (50 pack)
Material	PLA

Model	AMS-CPST-GLM - Medium
Size	9 1/2 x 11 1/2 Inches
Color	Clear
Packing	5000 gloves/ case 100 count (50 pack)
Material	PLA

Model	AMS-CPST-GLL - Large
Size	10 x 12 Inches
Color	Clear
Packing	5000 gloves/ case 100 count (50 pack)
Material	PLA

Want to be a Hero?

The plastic crisis is one of the greatest challenges facing planet earth. Currently, 12.7 million tonnes of plastic ends up in our oceans each year, and the consequences for sealife are tragic, from choking turtles to poisoning whales.

You Can Help Turn the Tide on Plastic.

Become a HERO



Ref <https://www.bbcearth.com/blog/?article=unexpected-solutions-to-the-plastic-crisis#:~:text=The%20plastic%20crisis%20is%20one,choking%20turtles%20to%20poisoning%20whales.>



Let's Now Be Heroes.®

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