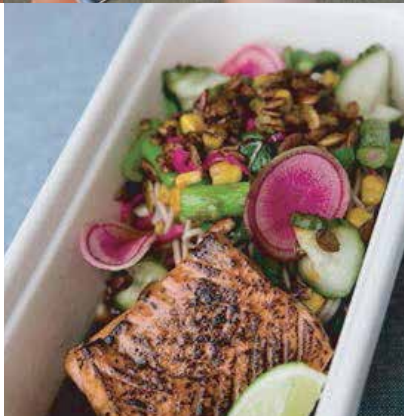




**MANUFACTURER OF
BIODEGRADABLE & SUGARCANE
BAGASSE TABLEWARE PRODUCTS**

CLOSER TO NATURE.





WHY CHOOSE SUGARCANE BAGASSE PRODUCTS ?



BENEFIT OF SUGARCANE BAGASSE PRODUCTS

Benefits of Sugarcane bagasse Products -Exacerbated by the copious use of throw-away plastics, the proportion of plastic contributing to municipal waste constitutes 10% of the waste generated worldwide. Moreover, the takeaway food and most of those delivered online become carcinogenic because of the chemical reaction caused when hot food comes in contact with plastic.

Below are the benefits of the Sugarcane Bagasse Products:

PRODUCT FEATURES

- | | | | |
|---|--|---|---|
|  Oil Resistant |  Freezer Free |  Biodegradable & Compostable |  100% Strength & Durable |
|  Water Resistant |  Microwave Safe |  100% Sugarcane Bagasse |  Made In India |
|  Consistent with Quality Product |  No Plastic |  Environment Friendly |  Hygenic & Healthy |

CUSTOMIZATION

YOUR BRAND HANDLED WITH CARE

We can custom print your packaging which can give your business the competitive edge to succeed and help take your corporate image further.

Promote your company, brands, or message innovatively and cost-effectively with custom prints.

SERVICES WE OFFERED

- 1 Logo Embossment
- 2 Custom Product & Design
- 3 Customized Packaging





PLAIN
PLATES



Compostable &
Biodegradable



Water & Oil
Resistance



Freezer
Friendly



Microwave
Safe



Food
Grade



6" ROUND PLATE



WEIGHT
7 GMS



PRODUCT SIZE :
152mm x 152mm x 13mm



PCS IN PACK
50



PCS IN CARTON
2250



OUTER BOX DIMENSION
470x470x335
L x W x H



7" SQUARE PLATE



WEIGHT
8 GMS



PRODUCT SIZE :
156mm x 156mm x 20.40mm
(L x W x B)



PCS IN PACK
50



PCS IN CARTON
1000



OUTER BOX DIMENSION
335x330x335
L x W x H



9" ROUND PLATE



WEIGHT
20 GMS



PRODUCT SIZE :
250mm x 230mm x 28mm
(TD x BD x H)



PCS IN PACK
25



PCS IN CARTON
500



OUTER BOX DIMENSION
503x270x330
L x W x H



10" ROUND PLATE



WEIGHT
20 GMS



PRODUCT SIZE :
250mm x 230mm x 28mm
(TD x BD x H)



PCS IN PACK
25



PCS IN CARTON
500



OUTER BOX DIMENSION
503x270x330
L x W x H



11" ROUND PLATE



WEIGHT
23 GMS



PRODUCT SIZE :
280mm x 26mm (D x B)



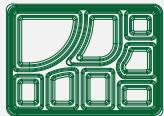
PCS IN PACK
25



PCS IN CARTON
500



OUTER BOX DIMENSION
565x285x450
L x W x H



COMPARTMENT PLATES



Compostable &
Biodegradable



Water & Oil
Resistance



Freezer
Friendly



Microwave
Safe



Food
Grade



10" 3/CP ROUND PLATE



WEIGHT
20 GMS



PRODUCT SIZE :
250mm x 28mm (D x B)



PCS IN PACK
25



PCS IN CARTON
500



OUTER BOX DIMENSION
520x265x365
L x W x H



11" ROUND 4CP PLATE



WEIGHT
24 GMS



PRODUCT SIZE :
280 mm x 29mm (DxB)



PCS IN PACK
25



PCS IN CARTON
500



OUTER BOX DIMENSION
565x285x450
L x W x H



3 CP RECTANGULAR PLATE



WEIGHT
31 GMS



PRODUCT SIZE :
285mm x 220mm x 32mm
(L x W x B)



PCS IN PACK
25



PCS IN CARTON
500



OUTER BOX DIMENSION
580x230x455
L x W x H



5 COMPARTMENT PLATE (DEEP)



WEIGHT
32 GMS



PRODUCT SIZE :
285mm x 220mm x 28mm
(L x W x H)



PCS IN PACK
25



PCS IN CARTON
500



OUTER BOX DIMENSION
590x460x330
L x W x H



5 COMPARTMENT PLATE (SHALLOW)



WEIGHT
29 GMS



PRODUCT SIZE :
285mm x 220mm x 22mm
(L x W x B)



PCS IN PACK
25



PCS IN CARTON
500



OUTER BOX DIMENSION
585x235x400
L x W x H



5 CP RECTANGULAR PLATE WITH LID



WEIGHT
31 GMS



PRODUCT SIZE :
285mm x 220mm x 32mm
(L x W x B)



PCS IN PACK
25



PCS IN CARTON
500



OUTER BOX DIMENSION
580x230x455
L x W x H



DONA & BOWL



Compostable & Biodegradable



Water & Oil Resistance



Freezer Friendly



Microwave Safe



Food Grade



4 " SQUARE DONA



WEIGHT
5 GMS



PRODUCT SIZE :
115mm x 60mm x 28mm
(TD x BD x H)



PCS IN PACK
50



PCS IN CARTON
3200



OUTER BOX DIMENSION
485x485x350
L x W x H



180 ML BOWL



WEIGHT
5 GMS



PRODUCT SIZE :
115mm x 60mm x 28mm
(TD x BD x H)



PCS IN PACK
50



PCS IN CARTON
1000



OUTER BOX DIMENSION
560x230x390
L x W x H



220 ML BOWL



WEIGHT
5.5 GMS



PRODUCT SIZE :
110mmx37mm (DxB)



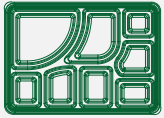
PCS IN PACK
100



PCS IN CARTON
2000



OUTER BOX DIMENSION
610x250x385
L x W x H



**CLAM
SHELL**



**Compostable &
Biodegradable**



**Water & Oil
Resistance**



**Freezer
Friendly**



**Microwave
Safe**



**Food
Grade**



6*6 CLAMSHELL



WEIGHT
20 GMS



PRODUCT SIZE :
250mm x 28mm (D x B)



PCS IN PACK
25



PCS IN CARTON
500



OUTER BOX DIMENSION
520x265x365
L x W x H



9*9 CLAMSHELL



WEIGHT
24 GMS



PRODUCT SIZE :
280 mm x 29mm (DxB)



PCS IN PACK
25



PCS IN CARTON
500



OUTER BOX DIMENSION
565x285x450
L x W x H



CUP & LIDS



Compostable & Biodegradable



Water & Oil Resistance



Freezer Friendly



Microwave Safe



Food Grade



60ML CUP



WEIGHT
2 GMS



PRODUCT SIZE :
50mm x 38 mm x 45 mm
(TD x BD x H)



PCS IN PACK
100



PCS IN CARTON
5000



OUTER BOX DIMENSION
590.55x419.1x381
L x W x H



110ML CUP



WEIGHT
3 GMS



PRODUCT SIZE :
65mm x 49mm x 55 mm
(TD x BD x H)



PCS IN PACK
100



PCS IN CARTON
4000



OUTER BOX DIMENSION
590.55x419.1x381
L x W x H



80MM SIPPER LID



WEIGHT
4.5 GMS



PRODUCT SIZE :
80mm x 22mm (D x Depth)



PCS IN PACK
25



PCS IN CARTON
1000



OUTER BOX DIMENSION
400x380x250
L x W x H



90MM SIPPER LID



WEIGHT
4.5 GMS



PRODUCT SIZE :
80mm x 22mm (D x Depth)



PCS IN PACK
25



PCS IN CARTON
1000



OUTER BOX DIMENSION
400x380x250
L x W x H

LIFE CYCLE OF BAGGASSE

Sugarcane has undefined uses and one of it is Bagasse Fibers.
These fibers are Processed and dried and are used for best quality
Bagasse Eco-Friendly Crockery.

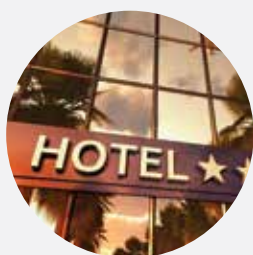


OUR PRODUCT

APPLICABILITY

-  Compostable & Biodegradable
-  Water & Oil Resistance
-  Freezer Friendly
-  Microwave Safe
-  Food Grade

We create compostable packaging solutions for a circular economy where there is no waste. It starts with responsibly sourced materials, continues with environmentally certified manufacturing processes, and ends with disposal options that see resources reused or regenerated.



HOTELS



SCHOOLS



TRAVEL



EXHIBITION & EVENTS



RAILWAY



AIRPORTS



CATERING SERVICES



HOSPITALS



CANTEENS



TEMPLES



FOOD & BEVERAGE
OUTLETS



INDUSTRIAL PACKAGING

TECHNICAL
SPECIFICATION

	PAPER 	PLASTIC 	STYROFOAM 	BIO TABLEWARE 
Variety of Models	✓	✓	✓	✓
Microwavable	?	?	✗	✓
Fully Biodegradable within 180 days	✓	✗	✗	✓
Long Shelf Life	✓	✓	✓	✓
No Excessive Energy in Production	✗	✗	✓	✓
No Waste from Production	✗	✗	?	✓
Food safety and non-toxic contamination in packing	✗	?	✗	✓
Eco-Friendly	✗	✗	✗	✓
No Pollution to the Environment	✓	✗	✗	✓
Affordable Price	✓	✗	✗	✓
No Deforestation	✗	?	?	✓
No Harmful chemicals from the recycling process	✗	?	?	✓
Value Added to the company image	✓	✗	✗	✓

WHY BAGASSE

PRODUCT NEEDS TO CHOOSE

The cogeneration of bagasse is one of the most attractive and successful energy projects that have already been demonstrated in many Sugarcane-producing countries such as Mauritius, Reunion Island, India, and Brazil. Combined heat and power from sugarcane in the form of power generation offers renewable energy options that promote sustainable development, take advantage of domestic resources, increase profitability and competitiveness in the industry, and cost-effective address climate mitigation and other environmental goals.

PLASTIC PRODUCTION

VS

BAGASSE PRODUCTION



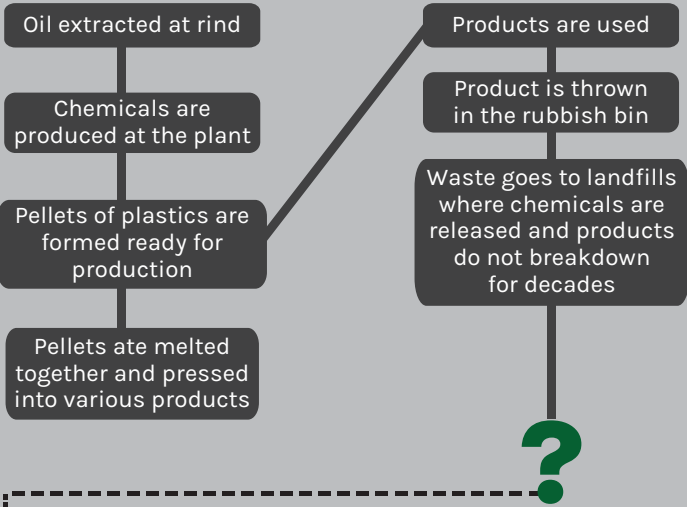
WHAT IS PLASTIC ?

Plastic material is any of a wide range of synthetic or semi-synthetic organic solids that are moldable.

Plastics are typically organic polymers of high molecular mass, but they often contain other substances.



HOW IT WORK



WHY GO GREEN ?

Reusable but not biodegradable

Up to 6% of the world's oil consumption is spent on producing plastic

Plastic makes up roughly 73.9 million pounds of waste in the ocean.

For every 1kg, of plastic produced, roughly 6 kg of CO² is produced

Contains dangerous toxins which are harmful and do not break down



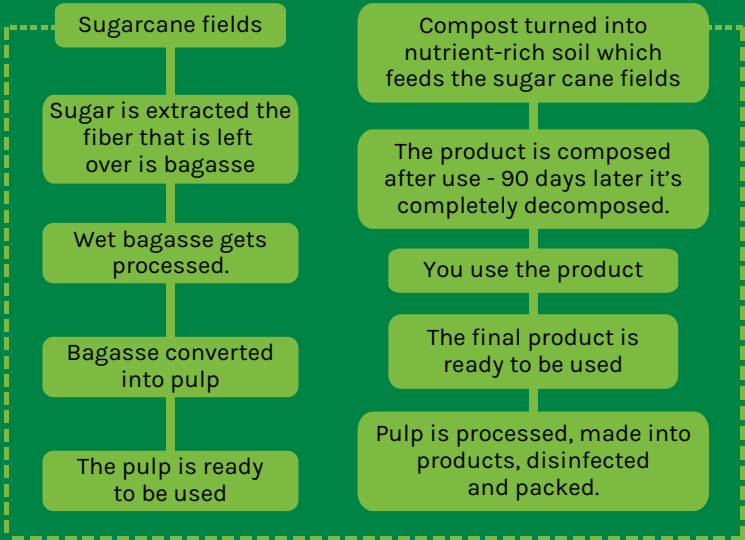
WHAT IS BAGASSE ?

Bagasse is the fibrous matter that remains after sugarcane stalks are crushed to extract their juice.

It is used in the manufacturing of pulp and paper products



HOW IT WORK



WHY GO GREEN ?

Uses less Water

Disposable and biodegradable

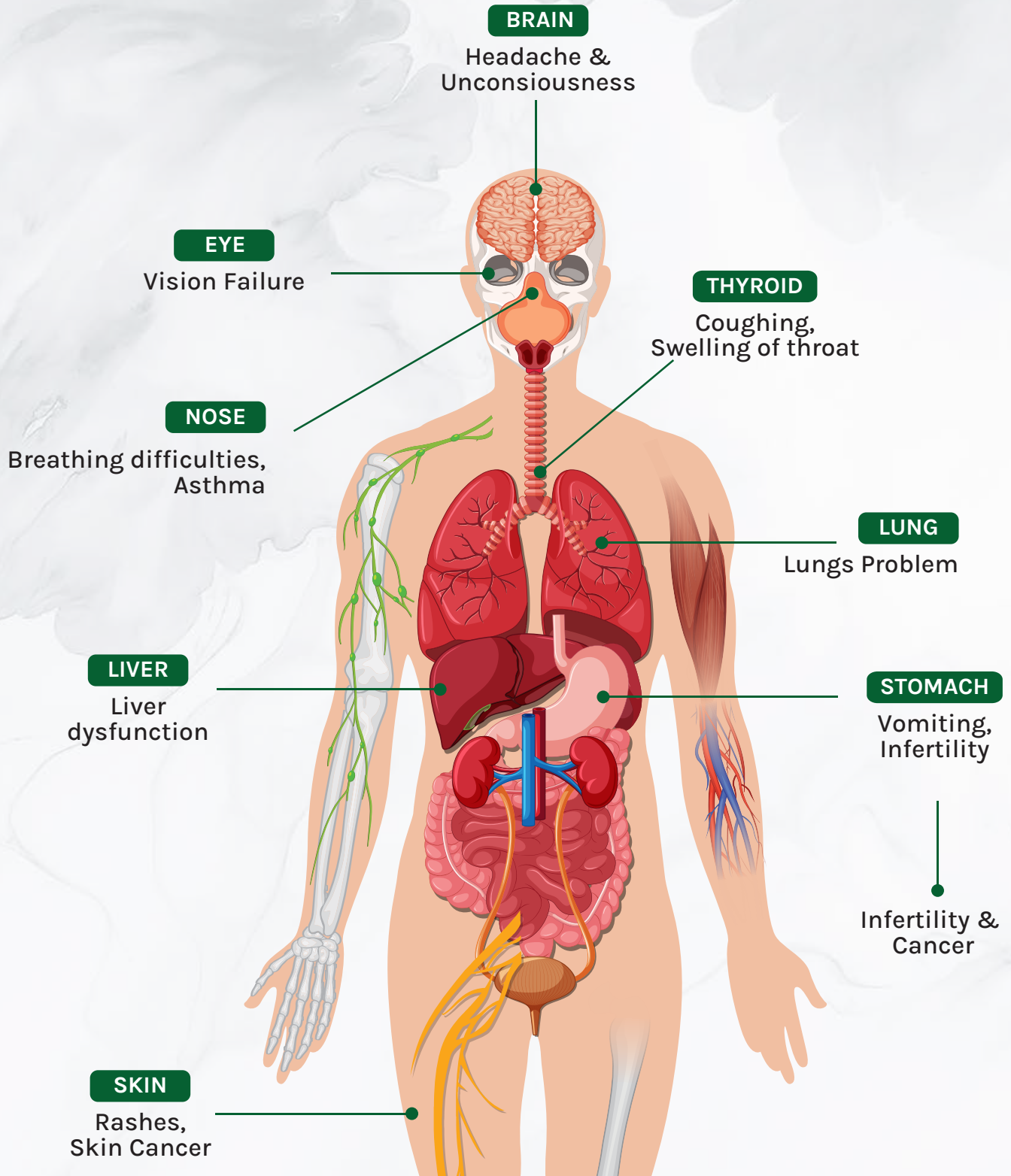
Less CO² is emitted

Strong, Sturdy, and attractive

Sugarcane takes 1 year to mature compared to trees which can take up to 30 years.

1 Years

PLASTIC IMPACT ON THE HUMAN BODY



Microplastic has been found in the human blood for the 1st time following a study that detected microplastic in 77% of the people tested. PET plastic, which is most commonly used to produce water bottles, food packaging, and clothes, was the most prevalent form of plastic found in human blood. The scientist tested the blood of 22 people for five types of plastic.

GLOBAL PRESENCE



EFFICIENT LOGISTIC SERVICES THROUGH ASIA, EUROPE, AND ABROAD

We offer efficient logistics support throughout the world, especially in Asia and Europe.

Our excellent Logistic service providers ensure that you are never too far from experiencing quality. With our efficient global network, you are assured of delivery irrespective of where you are based in this world.