



G GRADABLES
SAVE THE PLANET

Sustainable Products That Help Reduce
The Impact On Our Planet

CATALOG 2021



www.gogradables.com

ABOUT US

Many companies, in spite of the awareness programs of banning plastic production, refuse to do their bit for the environment. However, we want to outstand 'many companies' and create a sustainable living for everyone. Almost 300 million tons of plastic is produced every year, 50% of which is not reusable. This plastic and non-recyclable items are creating great havoc worldwide, which in turn, is adversely affecting the planet. GoGradables has taken the initiative to encourage and maximize the use of eco-friendly products and to make an excellent impact, not just on the environment but also on the minds of the people. We want to inspire and encourage the population to feel responsible towards the environment.

We utilise the finest equipment, techniques and machines to surpass the industry standards. Our company complies with all the FDA and EU policy guidelines.



PROTECTING OUR PLANET STARTS WITH YOU



ECO-FRIENDLY PRODUCTS

Our products are not
a burden to the
environment.



WEALTH OUT OF WASTE

We make full use of nature
that even a dry leaf serves
a purpose.



HAPPY PLANET

Care for the well-being
of planet with our bio-
degradable products.



GoGradable's complete line of products that meet the needs of the Eco-Conscious Consumer.

Bagasse is a by-product of sugar production. Bagasse is the fiber that remains after the extraction of juice from sugarcane. The remaining fiber is pressed into forms in a high-heat, high-pressure process using considerably less energy compared with pulping wood for paper products.

Since it is a waste by-product, it does not require additional cultivation lands and has no impact on the area of forests. Bagasse products are biodegradable in commercial compost facilities for up to 90 days. These 100% compostable bowls will degrade back to organic compost material and can then be used for fertilizer.

Plates made from Bagasse are thicker and more rigid than traditional paper plates. They have ideal thermal properties for hot, wet or oily foods. You can even microwave them for 2-3 minutes.



PLANT BASED FIBER

PLATES, BOWLS & CONTAINERS



Made of environmentally friendly bagasse sugarcane fiber



Biodegradable & Compostable



Oil & grease resistant



Perfect for use with both hot & cold foods



Microwave, Refrigerator, & Freezer Safe



Natural finish & superior strength

PLANT BASED FIBER



9" ROUND PLATE

White

Pieces/pack
125

Packs/case
4

SKU
BG-RP090-W

PLANT BASED FIBER



6" CLAMSHELL

White | 6 x 6 x 3 | 1 Compartment

Pieces/pack

50

Packs/case

10

SKU

BG-CS060-W



6" CLAMSHELL

White | 6 x 6 x 3 | 1 Compartment

Pieces/pack

50

Packs/case

10

SKU

BG-CS060-W



PLANT BASED FIBER



8" CLAMSHELL

White | 8 x 8 x 3 | 1 Compartment

Pieces/pack

100

Packs/case

10

SKU

BG-CS060-W



8" CLAMSHELL

White | 8 x 8 x 3 | 3 Compartments

Pieces/pack

100

Packs/case

2

SKU

BG-CS083-W



PLANT BASED FIBER



9" CLAMSHELL

White | 9 x 9 x 3 | 1 Compartment

Pieces/pack	Packs/case	SKU
100	2	BG-CS090-W



9" CLAMSHELL

White | 9 x 9 x 3 | 3 Compartments

Pieces/pack	Packs/case	SKU
100	2	BG-CS093-W



PLANT BASED FIBER

32 OZ ROUND BOWL



Natural

Pieces/pack

125

Packs/case

4

SKU

BG-RB032-N

PET LID



Transparent

Pieces/pack

125

Packs/case

4

SKU

PET-RBL03



PLANT BASED FIBER

12 OZ ROUND BOWL



White

Pieces/pack

125

Packs/case

8

SKU

BG-RB012-W





G GRADABLES
SAVE THE PLANET

www.gogradables.com

info@gogradables.com