

BAGASSE

Bio-based

Recyclable



Bagasse is a natural material, a byproduct of sugarcane that was once considered waste but is now a product in its own right. When the plant is crushed, the juice is used to make sugar, and the cellulose is recovered to form bagasse.

It is a renewable resource, since its consumption does not exceed its biological regeneration rate.

It requires a significant amount of water, but it offers good yield and has a lifespan of 10 years. It has a wide range of uses; we offer it in the form of cutlery, bowls, trays, verrines, plates, and serving platters.

If there were one drawback to sugarcane fiber, it would be the lead time for supply and the fact that it is processed far away (in Asia).

COMPATIBILITY :



Microwave



Oven



Freezing



Dishwasher



Short-term fat
resistance



Waterproof
Short-term

*Compatibility varies from product to product; this information is included in each product description on our website and in the product specifications.

EXAMPLES OF PRODUCTS MADE FROM BAGASSE :



MBB100



SAB450



ASB120



ACF13



BOL12



PSF60

[Click here to view the complete lineup](#)

END OF USEFUL LIFE :

A bagasse container can be placed in the recycling bin to be processed through the cardboard recycling system.

Do the right thing: sort your containers, making sure to empty them of all food residue. Even packaging that's just a little dirty can be recycled.

[See more details](#)