

# Biodegradable and Compostable Disposable Cups and Plates from Sugarcane Bagasse and Wheat Straw.

## Description:

### **Biodegradable and Compostable Disposable Cups and Plates from Sugarcane Bagasse and Wheat Straw. Production of single-use Disposable Foodservice Products.**

Bagasse is remoulded to a kind of paper that is used to make plates, cups and glasses. Recyclability, lightweight, and other physical attributes of disposable cups will continue to make them the foremost choice of packaging food products. Disposable cups are designed to hold both, hot and cold, substances, which further propels their applicability in global food & beverage industry. However, a majority of disposable cups are made from plastic materials to reduce chances of food contamination. This raises concerns regarding impact of such plastic cups on the environment, whether in terms of rising production or from dumping waste plastic disposable cups.

### **The uses of biodegradable plates and Cups are many. They are:**

- Cheap
- Easy to use
- Easy to dispose
- Hygienic
- Easily available

Disposable cups made from bioplastics or other such materials is predicted to garner surplus demand in the years to come. Such favourable consumer preferences, coupled with rising consumption of fast in the world, will also continue consolidating the growth of global disposable cups market. Global market for disposable cups projects that by the end of 2026, more than US\$ 21.2 Bn worth of disposable cups will be sold globally.

### **For more details download PDF file.**

**Keywords:** Biodegradable Plates, Biodegradable Cup Making, Biodegradable Plates Making, Biodegradable Plates Manufacture, Eco Friendly Disposable Plates, How to Make Biodegradable Plates, Sugarcane Plates Making Machine In India, Biodegradable, Recyclable and Compostable Disposables, Biodegradable Food Plates and Cups, Eco Friendly Biodegradable Plates and Cups, Biodegradable Products, Manufacturing of Disposable Cups and Plates, Project Report on Biodegradable Cups and Plates, Eco Friendly Products, Produ

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