## ECO-FRIENDLY BIODEGRADABLE BAGGS





# CERTIFIED BIODEGRADABLE BAGS

### GARBAGE BAG | BIOHAZARD BAG | POLYBAGS



## ABOUT US

Plasticpedia is a leading retailing and wholesaling company which is driving the Eco friendly and sustainable methods to produce planet friendly products. We are committed towards a super healthy environment while keeping the industry standards intact. We are aiming to be renowned as the pioneeer in the industry to walk on sustainable solutions.

PlasticPedia is a team of passionate individuals who believe inworking with nature and are constanly trying to find solutions that will help eliminate the use of plastic in multiple sectors. The Compostable bags are their first step towards removing Single Use Plastic for a greener world.



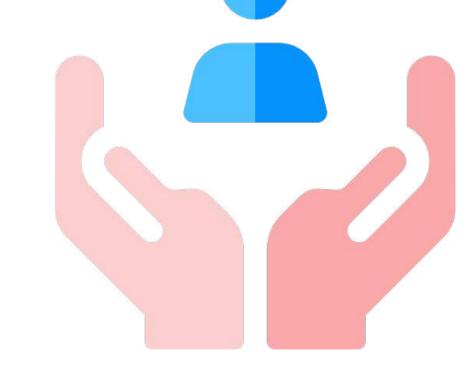
### Mission

Our organisation is committed to explore new and sustainable ways of producing products across the globe so that we can deliver a safer and healthier environment to our future generation.

## Vision

We aim to create a benchmark among the industry about sustainability and focus on becoming a premium leading manufacturer of polyethylene-based packaging while keeping a third eye on quality norms.





### **Our Values**

We are committed to serve our customers and believe in creating a sustainable environment for our future generations. We value our relationship with customers and connect empathetically.



## Why Disposable PlasticPedia Bags?



ECO Friendly Biodegradable Bag

We provide Certified Biodegradable products intended to replace conventional petroleum-based plastics.



A Biodegradable bag should be disposed of in commercial composting facilities, or you can create a home compost pile. However, it is important to note that we must dispose of compostable bags under the right conditions. If these bags end up in landfills, they can still become toxic.

### **Durable and Weatherproof**

PlasticPedia strives to provide the sustainable solutions, hence all the products are durable and can be useful in all kinds of weather. Since the products are made up from waste material, the composition is being kept as highly climate friendly and sustainable structure, which eventually is long lasting and nature friendly.

While these products are made up with waste material, We have

developed certain methods which also have been established to have a clean environment and good plastic waste disposal.

 Corn Starch, Biodegradable, Bio Composite, Biocompostable, Bio Carry Bag

## Why Choose Us?



PlasticPedia is one of the leading company in providing sustainable and ecofriendly solutions to the market, and aim to create an impact on direct customer. It creates the eco-friendly bags by recycling the old plastic waste while keeping the ecosystem and environment healthy. We are among the best players in the market who are running the company with a clear agenda of providing a sustainable atmosphere. Learn why you should choose us-

- We use plastic waste materials to create our products in an eco-friendly manner.
- We focus on providing the most sustainable solutions and keep planet friendly codes.
- Our products are durable, long-lasting, chemical-free, and weatherproof in nature.
- We create ethical, biodegradable and sustainable products by recycling the plastic waste.
- We use recycled plastic and blend it with cotton or jute to create ecofriendly bags.
- Our company has claimed to have rescued and recycled millions of plastics from the landfill.

## Certification

PlasticPedia offer you eco-friendly compostable bags certified by the Central Pollution Control Board of India and tesed by Central Institute of

Petrochemicals Engineering & Technology (CIPET). Our Bags are also tested and certified by Intertek (India) and APT Testing and Research Pvt. Ltd.

## Industry We Serve



Parmaceutical & Hospital



Automobile





All Score of Trading i.e. Retail Shops, Malls



## **Our Products**

## **Biomedical / Biohazard Garbage Bags**

We hold expertise in manufacturing of Biohazard Disposal Bags, which are widely used for collection of biomedical waste. These bags ensure proper disposal of the medical waste as it is highly contagious and can spread harmful infections. This product range is manufactured in strict adherence with the industry standards and prescribed norms.

S. No.	Size (in Inches)	Weight Holding Capacity	Capacity Thickness (Microns)
1.	16"x 16"	5 Ltr.	75
2.	19" x 21"	10 Ltr.	75
3.	24" x 30"	20 Ltr.	75
4.	27" x 36"	50 Ltr.	75
5.	30"x 37"	60 Ltr	75
6.	32" x 42"	80 Ltr.	75



## Our Products

## Polybag

As per the variegated requirements of our clients we are offering a broad collection of Compostable Carry Bags. Offered bags can be used for shopping purposes, carry bags for grocery shop, sweet shop, restaurants and home delivery services.

S. No.	Size (in Inches)	Weight Holding Capacity	
1.	10"x 14"	1 Kg	





2.	13" x 16"	2 Kg
3.	16" x 20"	5 Kg
4.	20" x 26"	10 Kg

Customization is available

T&C Apply

## **Compostable Trash Bag**

Our compostable garbage bags have high strength and can sustain heavy wet garbage loads. They can be used in industries, residential societies, houses, government organizations, events, municipal corporations , corporates, public gatherings for waste collection.



S. No.	Size (in Inches)	Weight Holding Capacity	Capacity Thickness (Microns)
1.	16"x 16"	5 Ltr.	75
2.	19" x 21"	10 Ltr.	75
3.	24" x 30"	20 Ltr.	75
4.	27" x 36"	50 Ltr.	75
5.	30"x 37"	60 Ltr	75
6.	32" x 42"	80 Ltr.	75
7.	36" x 45"	120 Ltr	75

- Customization is available
- T&C Apply



- We offer these products in customized designs as per the requirements of thr industry.
- PlasticPedia aims to create a powerful impact on human life and ecosystem with economically viable solution.



## **Client Satisfaction Quality**







"We'll provide any kind of customisable plastic bags as per your

needs and requirements."

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## Plastic Pedia Conserve to preserve green