

PLA Biodegradable 200 Micron Water Soluble Shopping Bags

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 5000pcs
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: L/C, T/T
- Supply Ability:



Product Specification

- Material:
- Usage:
- Packing:
- High Light:
- Color:
- Size:
- Highlight:

PLA+PBAT

China

Ciyu

FDA,SGS, TDS

USD0.2-USD0.38/pcs

Ciyu30001

Carton+Pallet

10-15days

8000pcs/day

- Hotel, Restaurant, Home Box, Carton Or Customized
 - Compostable Grocery Bags, 100 Biodegradable Plastic Bags
 - Customized Color
- Customized
 - 200 Micron Water Soluble Grocery Bags, PLA Compostable Grocery Bags, PLA Biodegradable Plastic Bags



More Images





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Product Description

Custom printed biodegradable supermarket shopping bags/shopping plastic carry bags

Name	T-shirt bag
Material	PLA+PBAT
Size	190*420,220*450,220*490, 250*490,280*600(according to your requires)
Thickness	25micron to 200micron
Usage	Shopping, packing, supermarket
MOQ	1000kilogram
Quality Control:	Advanced Equipment and Experienced QC Team will check material, semifinished and finished products strictly in every step before shipping
Camalaa	1). Free & Nice stock samples offered
Samples:	2). Refund Part/Full sample fee after deposit received
Payment Term	T/T, L/C

Properties

The materials of PLA bag derived from starch of plants, the matrix materials have a wide range of resources. Under the condition of high price of crude oil and depleted petroleum reserve, PLA bag boast the significant advantages of protecting environment and also have obvious social benefits, which will substitute traditional polypropylene bag step by step in the future.

- 1. 100% PLA biodegradable material derived from corn
- 2. In line with European EN1343, American ASTMD6400 standard
- 3. Safe, healthy, food grade.
- 4. Environment-friendly, 100% completely biodegradable under the situation of compost.

Size: Different size can be customized

Application: Shopping bag, home&municipal

composting,home waste,Garden waste... Compostability:100% compostable & Biodegradable



