

Clear PVA Water Soluble Bags

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 10000pcs
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: L/C, T/T
- Supply Ability:



Product Specification

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

Water Soluble

China

Ciyu

FDA,SGS, TDS

USD0.2-USD0.38/pcs

Ciyu30001

Carton+Pallet

10-15days

8000pcs/day

- Hospitals, Nursing Home
- Disposable Laundry Bags, Biodegradable Laundry Bags
- Natural, Red, Blue, Orange
- Polyvinyl Alcohol(PVA)
- 660*840,710*990,914*990
- PVA Water Soluble Biodegradable Bag, PVA water soluble plastic bags, Clear PVA Water Soluble Bags



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Disposable Biodegradable Clear PVA Hot Water Soluble Bags

Water soluble medical disposal bags for infection control including water soluble laundry bag and medical instrument disposal bag are mainly used to collect the contaminated medical instruments, articles, patient bed sheets, linens and treatment appliances in hospitals and nursing homes. After sealing up the disposal bags, the contents inside the bag do not expose to oustside environment during the whole process of conveying, washing, disinfection and drying. The water soluble bag can dissolve completely during washing and disinfection process without any polluting residual.

Benefits:

---- Avoid direct contact between the contaminated content inside the bag and the operator until the washing and drying cycle is completed, minimizing cross-infection and germs spread;

---- Avoid contaminated medical waste to be generated as the disposal bags completely dissolve in water, eliminating the traditional treatment by incineration or burying and reducing the treatment cost;

---- Greatly improve the hygiene of working environment, reduce working intension and enhance the labor protection.

Standard Specifications:

1. 660mm $\times 840mm$ (thickness: 20µm /25 µm /28 µm /30 µm)

2. 710mm ×990mm (thickness: 20μm /25 μm/28 μm /30 μm)

3. 914mm ×990mm (thickness: 20µm /25 µm/28 µm /30 µm)

Type of bags:

Type W: dissolving temp.: above 25 degree Celsius, Type M: dissolving temp.: above 45 degree Celsius, Type H: dissolving temp.: above 65 degree Celsius, Type S: dissolving temp.: above 85 degree Celsius.

Colour:

Natural, red, blue, yellow and white.

Specifications:

Thickness	0.025mm~0.08mm
Width	22cm~115cm
Density	1.23-1.25 g/cm3
Length	as your request
Colour	transparent, red, black, green, blue, orange
Solution	Soluble temperature:0 -100, Soluble time: 100-1200s
Conditions	
Degradation	Biogegradation and water hydrolytic degradation

Packaging:



