

Plastic Film Dissoluble Fast Pesticide Capsules Packaging Film Water Soluble Films

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 15Rolls
- Price: USD4300/500KG
- Packaging Details:
- Delivery Time:
- Payment Terms: L/C,T/T
- Supply Ability:



Product Specification

- Material:
- Feature:Type:

• Application:

• Highlight:

- Polyvinyl Alcohol(PVA) Water Soluble
- Stretch Film

China

Ciyu

MSDS,TDS

Ciyu20001

Carton+Pallet

6,000 kgs per day

10-15days

- Package,Agriculture,Powder
 - Water Dissolving PVA Fabric, Dissolvable Polyvinyl Alcohol Fabric, 80gsm pva Non Woven Fabric

Testing Equipments



More Images



Our Product Introduction

Plastic Film Dissoluble Fast Pesticide Capsules Packaging Film Water Soluble Films

Polyvinyl alcohol is a water-soluble and biodegradable synthetic polymer. Cold Water Soluble PVA Film is widely used for packaging. It can dissolve in water. Apart from packaging applications, PVA is used in the agriculture sector for packaging of herbicides or small doses of pesticides which are likely to cause harm to humans.

Product name	PVA Soluble Water Film
Feature	Water solubility
Usage	Packaging, Agriculture,Powder
Size	By Request

PRODUCT PACKAGE



1 Batching



晞于新材料

②Waterproof Package (Aluminum Foil+PE bag)



3Carton Package



④Palletizing

Features 1. Water solubility:100% soluble in contact with water,

- 2. Environmental protection: PVA Film does not leave any waste, sediment and residue;
- 3. Safety:PVA Film prevents contacts of hazardous chemical products on human health
- 4. High tensile strength: PVA Film's tear strength is the best of all types of thin films.

Our Advantages

- 1.Our pursuit: We are dedicated to providing customers with high quality PVA Film at a competitive prices.
- 2.OEM Accepted: Customized design and logo are available.
- 3. Efficient Service: 24 hours for contact. Welcome your inquiries.
- 4. Strict Quality Control: We have professional technicians and a complete inspection system.

