

20 Microns 25mm Polyvinyl Alcohol PVA Water Soluble Seed Tape

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Ciyu
- Certification: SGS,MSDS
- Model Number: Ciyu50001
- Minimum Order Quantity: 1000pcs
- Price: US \$5.00-US \$5.90/piece
- Packaging Details: Carton+Pallet
- Delivery Time: 10-15days
- Payment Terms: L/C, T/T
- Supply Ability: 8000pcs/day



Product Specification

- Material: Polyvinyl Alcohol(PVA)
- High Light: Polyvinyl Alcohol Products, Polyvinyl Alcohol Film
- Color: Transparent
- Thickness: 20microns
- Length: 1000-1500M
- Width: 18-25mm
- Application: Agriculture
- Highlight: **25mm PVA Water Soluble Seed Tape, 20 Microns PVA Seed Tape, 25mm Polyvinyl Alcohol Seed Tape**



More Images



Product Description

Polyvinyl alcohol dissolvable plastic film water soluble seed tape

Efficient PVA Water Soluble Seed Tape , Polyvinyl Alcohol Dissolvable Plastic Film

Specification:

1. Size

Roll film

Thickness(μm)25,35,45,75

Width (mm)≤1000

Length (m)100~1000

The thickness, width of the film can be produced as per customer's requirements if the order quantity more than 10000 meters.

2. Appearance:clear, embossing.

Application:

Crop planting(seed tape): wrap up the seeds at regular intervals and then buried in the ground, saving precious seed, eliminating redundant work; So easy to plant crops

Seed Tapes make planting and spacing seeds so easy. Just unroll the tapes into your furrows or containers and you'll have perfectly spaced seeds every time with no need to thin or reseed.

Reducing waste seed, greatly improving the rate of seed germination of neat, efficient labor savings.By using of seed tape, simple operation, planted, needs fewer people,.and increase economic efficiency. Plant moisture, nutrients, and light have even been added, greatly enhanced the economic value of a crop. Seed tape technology is a model of high yield and high efficiency. Suitable for cotton, onion,carrot, burdock, cauliflower, spinach, etc.

Seeds can also be encased equidistantly in strips, sheets or matrix form using hydrophilic Film(s) or their composites for delivering seeds into the body of soil. This product of delivering seeds prevents the seeds to fall astray or minimize the wastage of seeds lying in shaded or non-germination areas. This helps in making optimal utilization of total area of the body of soil/and optimization of seeds.

The application of Film for the purpose of embedding or encasing of seeds enhances the speed of germination over other existing seed delivery system. Seed packing ensures precision seed planting with less effort and less waste of seeds. Normal watering dissolves the water soluble film and ensures a uniform depth and line. Seeds planted using this method prevent the seeds from being blown away by wind, eaten by animals and keep the moisture intact in the soil. This method can also be used in addition with hygroscopic materials available in the market to ensure that the germination percentage of seeds per farm improves during drought or a less rainfall season.

Product Description

With the help of our experts, we are offering a gamut of **Water Soluble Seeds Tapes**. These products are used along with the water-soluble PVA films to pack seeds in tape-shape at regular intervals. When the offered tapes are buried in the earth, they germinate at the regular intervals that results in saving the labor of the cull. The offered tapes can be used to simplify the work by making the seeds of the lawn and flowers adhere to water-soluble PVA film and then making them into sheet.

Features:

Prevent the seeds from being blown away by wind and eaten by animals

Keep moisture in the sand

High tear resistant.

FAQ:

(1) How long is the lead time?

Normally within 15-20 days after deposit received.

(2) How to control your quality?

A complete quality guarantee system: IQC→FAS &Self checking for each producing progress →OQC.

(3) How to guarantee punctual shipment for my order?

We give priority to export orders and keep updating progress from production to delivery.



CiYu Polymer Material (Changzhou) CO.,LTD



+8615380057551



daisy@ciyupolymer.com



pvawatersolublebag.com

Luoxi Town, Changzhou City, Jiangsu Province, China