

Agriplast Grape Cover









Safeguard Vineyards with Agriplast Grape Cover

Agriplast Grape Cover, a tear-resistant, UV-stabilized woven polyethylene shield, protects vineyards and soft fruits with reinforced edges, eyelets, and IR additives for optimal growth.

3x

stronger protection with tearresistant design

4x

better heat retention with IR additives

2x

easier installation with reinforced eyelets

Agriplast Grape Cover, available at Agriplast Tech India, is a durable, tear-resistant solution for vineyards and soft fruits. Made from coated woven polyethylene with 140±5 GSM, it offers 86% light transmission and 64% diffusion (matt finish). Featuring reinforced edges with welded ropes, eyelets every 50cm (on request), and IR additives to retain heat during cold nights, this UV-stabilized cover ensures long-lasting protection. Customizable in length and sewable to insect nets, it's in stock for immediate delivery from Hosur or Ahmedabad. Visit www.agriplast.co.in to enhance your grape quality and yield today!

Weight(GSM) 140±5

Light Transmission 86%

Diffused Light Matt finished: $64\% \pm 10\%$ Shiny finished: $32\% \pm 10\%$

Length of rolls As Per Request

Eyelets (Per request only) Both edges

Aluminum eyelets or holes every

Frequently Asked Questions

What is Agriplast Grape Cover used for?

It is a protective covering for vineyards and soft fruits, designed to prevent fungal diseases, moisture damage, and extreme weather conditions.

What makes Agriplast Grape Cover different from regular plastic covers?

Unlike regular covers, this one is tear-resistant, UV-stabilized, coated on both sides, and reinforced at the edges for extra durability.

How does it help protect grapevines?

It reduces fungal infections, prevents excessive moisture, and regulates temperature, ensuring better-quality grapes.

Can the Grape Cover withstand harsh weather conditions?

Yes, it is made of coated woven polyethylene cloth, making it resistant to wind, rain, and sun exposure.

What are the benefits of the reinforced edges and center?

The welded rope with eyelets on the edges and reinforced center improves strength, prevents tearing, and allows secure installation.



