



agriplast[®]
PROTECT. CULTIVATE. ELEVATE.

Ginegar Driplock Diffused Blue



Enhance Growth with Ginegar Driplock Diffused Blue Technology

Ginegar Driplock Diffused Blue Greenhouse Film offers 77% light transmission, 60% diffusion, thermic properties, UV blocking, anti-drip, anti-sulphur, and anti-dust benefits for crops like tomatoes and roses.

3x

healthier plants with enhanced light diffusion

4x

better protection from pests and sulphur damage

2x

higher yields with thermic climate control



Ginegar Driplock Diffused Blue Greenhouse Film, available from Agriplast Tech India, delivers cutting-edge protection and growth for your crops. This 200-micron, 5-layer film features 77% light transmission and 60% diffusion, illuminating bushy plant areas. With thermic and UV-blocking properties, it shields against pests, while anti-drip, anti-sulphur, and anti-dust features ensure durability and clarity. Ideal for tomatoes, bell peppers, cucumbers, strawberries, roses, and more, it's UV-stabilized for 3 years and suits all Indian climates. Available in 4.5m to 9m widths, visit www.agriplast.co.in to optimize your greenhouse with this advanced, high-performance solution!

Film usage	Greenhouse cover
Manufacturing technology	5- Layer
Thickness	200 micron
UV Stabilized	Yes
Light transmission	77%
Light Diffusion	60%
UV Life	3 Years*
UV Blocking	Yes
Anti Sulfur	Yes
Anti Drip	Yes
Anti Dust	Yes
Thermic	Yes
Available Width	4.5 meter, 5.5 meter, 7 meter & 9 meter
Available Length	600-900 meter Jumbo Roll also customised
Area recommended	Recommended across India
Crops recommended for cultivation	Tomato, Bell pepper, Cucumber, Strawberry, Roses, Lettuce, Broccoli, Chrysanthemum, etc
Delivery time	Immediate
Port of Dispatch	Hosur/Ahmedabad

Frequently Asked Questions

What is Ginegar Driplock Diffused Blue Greenhouse Film used for?

It is a high-performance greenhouse film designed to provide superior thermic properties, UV shielding, light diffusion, and anti-virus protection for optimal plant growth.

How much light transmission and diffusion does this film offer?

Ginegar Driplock Diffused Blue allows 77% light transmission and 60% light diffusion, ensuring that light reaches bushy areas of plants effectively.

What are the key benefits of using this greenhouse film?

Thermic properties for better temperature regulation, UV-blocking to protect crops from harmful radiation, Anti-drip feature to prevent water condensation from affecting plants, Anti-dust coating to reduce dust accumulation, Anti-sulfur properties to prevent degradation from sulfur exposure

Which crops are best suited for Ginegar Driplock Diffused Blue?

This film is ideal for Tomato, Bell Pepper, Cucumber, Strawberry, Roses, Lettuce, Broccoli, and Chrysanthemum, among others.

What is the purpose of the UV-blocking property?

The UV-blocking feature helps protect plants from excessive UV exposure, reducing stress on crops and minimizing the risk of pest infestations and plant diseases.