



agriplast[®]
PROTECT. CULTIVATE. ELEVATE.

Ginegar Driplock Cool



Cool Your Greenhouse with Ginegar Driplock Cool Technology

Ginegar Driplock Cool Greenhouse Film offers 87% light transmission and 77% diffusion, perfect for hot areas. Anti-drip, anti-sulphur, and anti-dust features ensure thriving floriculture and horticulture crops.

4x

improved light diffusion for deeper plant growth

3x

longer lifespan with anti-sulphur protection

5x

better harvests with optimal climate control



Transform your greenhouse with Ginegar Driplock Cool Greenhouse Film from Agriplast Tech India. Engineered for hot climates, this 200-micron, 5-layer film delivers 87% light transmission and 77% diffusion, illuminating darker plant areas for robust growth. Its anti-drip feature prevents condensation damage, while anti-sulphur and anti-dust properties extend durability and enhance flower quality (except single-colour roses). UV-stabilized for 3 years, it's ideal for floriculture and horticulture across India. Available in 4.5m to 9m widths and customizable lengths, it maximizes yields and profits.

Film usage	Greenhouse cover
Manufacturing technology	5- Layer
Thickness	200 micron
UV Stabilized	Yes
Light transmission	87%
Light Diffusion	77%
UV Life	3 Years*
Anti Sulfur	Yes
Anti Drip	Yes
Anti Dust	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 for Hot areas
Crops recommended for cultivation	All floriculture and horticulture crops including roses
Delivery time	Immediate
Port of Dispatch	Hosur/Ahmedabad

Frequently Asked Questions

What is Ginegar Driplock Cool Greenhouse Film used for?

It is a high-performance greenhouse film designed to provide optimal climate control in hot regions, ensuring better plant growth and higher yields.

How much light transmission and diffusion does this film offer?

Ginegar Driplock Cool has 87% light transmission and 77% light diffusion, allowing light to reach darker areas of the plant for better growth.

What are the key benefits of using Ginegar Driplock Cool?

Superior climate control for hot areas, High light diffusion for uniform plant growth, Anti-drip feature prevents condensation from dripping on plants, Anti-dust property reduces dust accumulation, keeping the film clean, Anti-sulphur protection prevents early degradation from sulfur exposure

Which crops are suitable for Ginegar Driplock Cool?

It is suitable for all floriculture and horticulture crops except single-color roses.

Is Ginegar Driplock Cool UV stabilized?

Yes, the film is UV stabilized and has a UV life of 3 years (on a pro-rata basis).