



agriplast[®]
PROTECT. CULTIVATE. ELEVATE.

Ginegar Suncover 205N



Maximize Growth with Ginegar Suncover 205N Technology

Ginegar Suncover 205N Greenhouse Film provides 88% light transmission, 60% diffusion, UV blocking, anti-sulphur, and anti-dust features, ideal for all crops across India except bicolour roses.

3x

more uniform growth with superior light diffusion

4x

better pest protection with UV blocking

2x

longer durability with anti-sulphur technology



Ginegar Suncover 205N Greenhouse Film, available through Agriplast Tech India, offers top-tier protection and performance. With 88% light transmission and 60% diffusion, it ensures uniform growth in bushy areas. This 200-micron, 5-layer film features UV blocking to deter pests and prevent rose petal blackening, alongside anti-sulphur and anti-dust properties for durability and clarity. UV-stabilized for 3 years, it's perfect for all Indian climates and crops (except bicolour roses). Available in widths of 4.5m to 9m and customizable lengths, Suncover 205N boosts yields sustainably. Visit www.agriplast.co.in to enhance your greenhouse with this leading solution!

Film usage	Greenhouse cover
Manufacturing technology	5- Layer
Thickness	200 micron
UV Stabilized	Yes
Light transmission	88%
Light Diffusion	60%
UV Life	3 Years*
UV Blocking	Yes
Anti Sulfur	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 across India
Crops recommended for cultivation	All Crops Including roses (except bicolour roses)
Delivery time	Immediate
Port of Dispatch	Hosur/Ahmedabad

Frequently Asked Questions

What is Ginegar Suncover 205N Greenhouse Film used for?

It is a high-quality greenhouse cover film designed to provide UV protection, climate control, and enhanced light transmission for optimal plant growth.

What are the light transmission and diffusion levels of this film?

The film offers 88% light transmission and 60% light diffusion, ensuring even light distribution, especially in bushy plant areas.

What are the key benefits of using Ginegar Suncover 205N?

UV blocking to prevent pest activities and blackening of rose petals, Anti-dust properties to reduce dust accumulation, Anti-sulfur properties to prevent premature plastic degradation, Uniform light diffusion for enhanced crop growth

Which crops are best suited for this greenhouse film?

It is suitable for all crops, including roses, except for bicolor roses.

What is the UV life of Ginegar Suncover 205N?

The film has a UV life of 3 years (on a pro-rata basis), ensuring long-term durability and protection.