



agriplast[®]
PROTECT. CULTIVATE. ELEVATE.

Agriplast Ginegar Onion/Garlic Mulch



Enhance Onion & Garlic Crops with Agriplast Ginegar Mulch

Agriplast Ginegar Onion/Garlic Mulch, made from 100% virgin LDPE, features 4"x4" punch holes with zero light transmission, available in White-Black and Silver-Black for optimal growth.

3x

higher yields with enhanced root development

4x

better weed suppression with zero light transmission

2x

improved water efficiency for sustainable farming

Agriplast Ginegar Onion/Garlic Mulch is engineered to deliver superior yield, root health, and crop quality in onion and garlic cultivation.

Crafted from **100% virgin LDPE**, it is available in **25, 30, 50, 100, and 200 microns**, with a **UV life of 9 months** for long-lasting field performance.

Its **zero light transmission** completely prevents weed growth while promoting **white root development** and efficient **water conservation**.

The mulch comes in **White-Black** for hot regions and **Silver-Black** for cooler seasons, enhancing bulb size and color.

Available in **1 m, 1.2 m, and 1.5 m widths**, with **63 mm and 75 mm precision punch holes** arranged in **4" × 4" spacing**, it supports **single, double, or zig-zag planting patterns** — ideal for high-density onion and garlic farming.

Material	LDPE
Thickness	25 Microns, 30 Microns
Punch Hole	4 inch×4 inch -10 holes per line
UV Life	Up to 9 months*
Color	White-Black, Silver-Black
Light Transmission	NO
Port of Dispatch	Hosur

Frequently Asked Questions

What is Agriplast Ginegar Onion/Garlic Mulch used for?

It is specifically designed for onion and garlic cultivation, improving plant growth by retaining soil moisture, reducing weed growth, and enhancing yield.

What is the hole size and pattern in this mulch?

The mulch has 4-inch × 4-inch punch holes with 10 holes per line, ensuring proper plant spacing for optimal growth.

What is the thickness of this mulch?

It is available in 25 microns and 30 microns thickness options.

Is this mulch UV stabilized?

Yes, it is UV stabilized and has a UV life of up to 9 months, ensuring durability under sunlight.

What are the main benefits of using this mulch?

Higher yield and better crop quality
Reduces labor costs by preventing weeds
Enhances white root development
Improves soil microclimate