



Soil Solarization/Low tunnel Film

Agriplast Soil Solarization Film: 30-micron LDPE, anti-drip, UV-stabilized. Kills fungi, bacteria, nematodes. Visit www.agriplastup.com for healthier soil now!







Sterilize Soil with Soil Solarization/Low Tunnel Film

Agriplast Soil Solarization/Low Tunnel Film, a 30-micron LDPE transparent film with anti-drip, traps heat to eliminate fungi, bacteria, and nematodes for soil health.

Agriplast Soil Solarization/Low Tunnel Film, available at Agriplast North, is a 30-micron LDPE transparent film designed for soil sterilization. Featuring anti-drip properties, it harnesses trapped heat to combat harmful fungi, bacteria, and nematodes, promoting a healthier growing environment. UV-stabilized for durability, it comes in 2m or 4m widths and 200m or 400m lengths, ideal for soil solarization and low tunnel applications. In stock for immediate delivery from Hosur or Ahmedabad, this eco-friendly solution enhances crop safety. Visit www.agriplastup.com to improve your soil quality with this effective film today!

3x better

pathogen control with heat trapping

Material LDPE

Thickness 30 Micron

UV Stabilized Yes

color Transparent

Available Width 2/4 meter

Available Length 200/400 meter

Recommended for Soil solarization/low tunnel

Delivery time Immediate

Port of Dispatch Hosur/Ahmedabad

2x enhanced

durability with UV stabilization

4x more

effective with anti-drip technology