






AGRO ORBIT (MULCHING PAPER)

HIGH-QUALITY UV TREATED MULCHING FILM

Elevate your crop management with Agro Orbit UV Treated Mulching Film. Specifically engineered for professional agricultural use, this film provides a robust barrier that protects your soil and fosters a superior growing environment. Produced by Agro Orbit, this high-performance mulching solution is designed to meet the rigorous demands of modern commercial farming and horticulture.

	Brand	: Agro Orbit
	Product Category	: High-Quality UV Treated Mulching Film
	Material	: Premium Grade Polyethylene
	Durability	: High puncture and tear resistance for field longevity
	Compatibility	: Suitable for manual or mechanized laying



KEY FEATURES

- 
Advanced UV Stabilization
Treated with high-grade UV inhibitors to resist solar degradation, ensuring the film maintains its integrity and protection throughout the entire crop cycle.
- 
Precision Moisture Management
Minimizes soil evaporation to keep moisture where it's needed most—at the roots—reducing water waste and irrigation costs.
- 
Thermal Regulation
Moderates soil temperature by providing an insulation layer, protecting delicate root systems from extreme heat and cold.
- 
Superior Weed Suppression
Effectively blocks photosynthesis for emerging weeds, significantly reducing the need for chemical herbicides and manual labor.
- 
Soil Health & Sanitation
Prevents soil erosion and keeps produce from touching the ground, drastically reducing the risk of soil-borne pathogens and fruit rot.

WHY CHOOSE AGRO ORBIT MULCHING PAPER?

- 
Advantage
Our films are designed to create a stabilized micro-climate, leading to earlier harvests and uniform crop growth.
- 
Enhanced Yield
Field-tested to improve the quality and quantity of your harvest.
- 
Clean Harvest
Ensures cleaner produce, which is vital for high-value market crops like strawberries, bell peppers, and melons.
- 
Easy Installation
High tensile strength allows for tight, efficient laying without easy tearing or stretching.