



ملاح أفونير ديفلوبمنت

MELLAH AVENIR

DEVELOPPEMENT



AGRICULTURAL CATALOG

Advantages of Our Agricultural Products

Economic Cost Efficiency: They offer an excellent value for money, thus optimizing your expenses.

Improved Yield: Our products are designed to enhance crop protection, thereby optimizing agricultural yield.

Reduction of Losses: We minimize the risks of contamination and crop losses, which positively impacts profitability.

Reduced Plastic Dependency: By using our agricultural products, you contribute to reducing dependence on costly plastic products, which is economically advantageous and environmentally responsible.

Variety of Natural Colors: Our products offer a diversity of natural colors, both aesthetically pleasing and cost-effective.

Reusable and Durable: They are designed to be reusable and durable, saving you money by avoiding frequent replacements.

Winter Protection for Plants and Seeds: Our products provide effective protection for your crops and seeds during the winter season, ensuring their vitality for the next season.

Protection against Elements and Contaminants: Our products are treated to be UV-resistant, heat-resistant, and resistant to bacteria and other environmental factors, ensuring their quality and reducing economic losses.

Workplace Comfort: Farmer comfort is at the core of our design, reducing fatigue and improving job satisfaction.



Our Commitment to Quality Service at Every Stage of Your Order

Pre-sale Service: Good quality + factory price + quick response + reliable service is our working faith.

After Your Selection: We will calculate the cheapest shipping cost and provide you with a pro forma invoice promptly.

After completing production, we will perform a quality check, recheck the quality, and then deliver the goods to you upon receiving your payment. We will email you the tracking number and assist in tracking the parcels until they reach you.

After-sale Service: We greatly appreciate customer feedback on pricing and products. For any inquiries, please feel free to contact us via email or phone.

Reliable Delivery Service: Your Satisfaction, Our Commitment

We offer our customers a variety of transport options to meet their specific needs. Here is an overview of these options:

Express Shipping (FedEx, UPS, DHL, TNT, EMS, etc...)

Advantage: Fast delivery and door-to-door service.

Disadvantage: Slightly higher cost.

Air Transport

Advantage: Fast delivery.

Disadvantage: Slightly higher cost, the need to pick up goods at the airport.

Maritime Transport (Oceanic)

Advantage: Significantly lower cost compared to express or air transport.

Disadvantage: Longer lead time and the need to pick up goods at the destination port.

We provide these options so that our customers can choose the one that best suits their needs in terms of timing, cost, and logistic preferences



Non-Woven Fabric P-17 provides effective protection for your agricultural crops against the cold without suffocating them. It promotes growth and ensures protection against sudden temperature changes. It also offers efficient protection against insects and birds. Easy to install, it has good tear resistance and UV resistance. It is permeable to water and air, allowing plants to breathe and hydrate

Characteristic	Value
Color	Blanc (White)
Grammage	17 g/m ²
Composition	100% Non-Woven Polypropylene
Special Treatment	Anti-UV
Width	1.60 m
Length	1000 m
Gross Weight	27 kg
Packaging	Length: 1.60 m - Non-folded, Packaged in Plastic Wrapping



- ◆ *UV Protection*
- ◆ *Lightweight and Breathable*
- ◆ *Durability*
- ◆ *Easy Installation*
- ◆ *Versatile Applications*
- ◆ *Disease Reduction*

The UV-resistant non-woven fabric P-30 for agriculture, or UV Stabilization, is an ideal winter cover for winter protection and for your young plants. Thicker than P-17, it is primarily used to protect crops from the cold. The winter cover helps regulate the temperature of your agricultural crops during the winter and prevents them from being covered by frost. To ensure your production does not lack water, the winter cover absorbs and redistributes water to your plants. Your crops require light to thrive, so the winter cover has been designed to allow sunlight to penetrate

Characteristic	Value
Color	Blanc (White)
Grammage	30 g/m ²
Composition	100% Polypropylene Non-Woven
Special Treatment	Anti-UV
Width	1.60 m
Length	750 m
Gross Weight	35 kg
Packaging	Length: 1.60 m - Non-folded, Packaged in Plastic Wrapping

- ◆ *UV Protection*
- ◆ *Lightweight and Breathable*
- ◆ *Durability*
- ◆ *Easy Installation*
- ◆ *Versatile Applications*
- ◆ *Disease Reduction*



The UV-resistant non-woven fabric P-50 for agriculture, or UV Stabilization, is an ideal winter cover for winter protection and for your young plants. Thicker than P-17 and P-30, it is primarily used to protect crops from the cold. The winter cover helps regulate the temperature of your agricultural crops during the winter and prevents them from being covered by frost. To ensure your production does not lack water, the winter cover absorbs and redistributes water to your plants. Your crops require light to thrive, so the winter cover has been designed to allow sunlight to penetrate.

Characteristic	Value
Color	Blanc (White)
Grammage	50 g/m ²
Composition	100% Polypropylene Non-Woven
Special Treatment	Anti-UV
Width	1.60 m
Length	400 m
Gross Weight	34 kg
Packaging	Length: 1.60 m - Non-folded, Packaged in Plastic Wrapping

- ◆ *UV Protection*
- ◆ *Lightweight and Breathable*
- ◆ *Durability*
- ◆ *Easy Installation*
- ◆ *Versatile Applications*
- ◆ *Disease Reduction*



Non-woven agricultural mulch is a groundbreaking innovation for agriculture, providing an effective solution to promote healthy crops and increase productivity. This non-woven material is applied directly to the soil, offering several key benefits. First and foremost, it retains soil moisture, helping to prevent drought and create a favorable environment for plant growth. Additionally, it stabilizes soil temperature, providing significant stability for crop growth, especially in regions with temperature variations. Furthermore, it suppresses weed growth by blocking sunlight, reducing competition for essential resources. In summary, non-woven agricultural mulch represents a major advancement in agriculture, offering a proactive and sustainable solution to increase crop yields and improve the efficiency of the agricultural industry, making it a valuable investment for farmers looking to maximize their results.

General Feature

- ◆ *Feature: Antibacterial, Breathable, Anti-Mite, Waterproof*
- ◆ *Technique: Non-woven*
- ◆ *Weight: 10-200g*
- ◆ *Feature: Waterproof, durable, breathable, antibacterial*
- ◆ *Logo: Customized*
- ◆ *Place of Origin: Morocco*



Biodegradable non-woven nursery bags are an environmentally friendly solution for gardeners concerned about their ecological impact. They naturally decompose in 1 to 2 years, reducing pollution and waste. Despite being biodegradable, they are durable and suitable for various weather conditions. They are cost-effective, reusable, and promote better root growth through their breathable fabric. Easy to use, they eliminate the stress of transplantation for novice gardeners. A valuable opportunity for merchants looking to offer eco-friendly gardening products

General Feature

- ◆ *Type: Flower Pot*
- ◆ *Shape: Round*
- ◆ *Use: Planting plants*
- ◆ *Minimum Order Quantity (MOQ): 1000 pieces*
- ◆ *Color: Black, white, or customized*
- ◆ *Place of Origin: Morocco*



Non-woven planting bags offer an eco-friendly solution for gardening needs. Made from durable materials, they create an ideal environment for plant growth by promoting proper air circulation and retaining moisture. These bags come with numerous advantages, including promoting healthy plant growth, better water retention, and ease of transplantation. Furthermore, their affordability makes them more cost-effective than traditional plastic pots, contributing to plastic pollution reduction. Non-woven planting bags are a wise choice for gardeners of all experience levels.

General Feature

- ◆ *Material: Non-woven fabric*
- ◆ *Application: Nursery bags*
- ◆ *Color: White or customized*
- ◆ *Logo: Customized*
- ◆ *Thickness: Lightweight*
- ◆ *Pattern: Embossed*
- ◆ *Weight: 10-300 g/m²*
- ◆ *Size: Customized size*
- ◆ *Feature: Waterproof, Anti-Mite, Durable*
- ◆ *MOQ (Minimum Order Quantity): 10,000 pieces*
- ◆ *Place of Origin: Morocco*



Non-woven fruit protection bags provide an eco-friendly solution for protecting fruit trees and plants. Made from a permeable synthetic material, they act as a physical barrier against pests, insects, and weather conditions. These bags promote healthy growth by regulating temperature, maintaining moisture, and reducing weed competition. They are durable, reusable, and environmentally friendly, making them a wise choice for environmentally-conscious growers.

General Feature

- ◆ *Use: Plant growth*
- ◆ *Size: Customized size*
- ◆ *Color: Grey*
- ◆ *Place of Origin: Morocco*



Our Spunbond Non-Woven Fabric Bag for fruits is the ideal solution for transporting and storing your fruits in a sustainable, cost-effective, and environmentally friendly manner. Made from a special non-woven material, it is both durable and lightweight, providing optimal protection for fruits. Waterproof, reusable, and available in various sizes and colors, this bag caters to the needs of consumers and retailers. A quality alternative to paper or plastic bags, it ensures fruit freshness while preserving the environment

General Feature

- ◆ *Raw Material: Non-woven fabric*
- ◆ *Technique: Spunbond*
- ◆ *Style: Solid*
- ◆ *Weight: Customized*
- ◆ *Size: Width from 2 cm to 420 cm, customized*
- ◆ *Colors: White/blue/green/pink/purple, customized*
- ◆ *MOQ (Minimum Order Quantity): 1000 kg*
- ◆ *Characteristics: Environmentally friendly, recyclable, breathable, good strength, and elasticity.*



Non-woven fabric growth bags are revolutionizing the cultivation of fruit trees by promoting healthy root growth and better nutrient absorption. They offer advantages such as ease of transplantation, durability, good drainage, lightweight, and affordability. These bags, made from eco-friendly and reusable materials, require proper use, including selecting the right bag size, suitable substrate, careful planting, regular watering, and adjustment for optimal light exposure. They are an ideal solution for practical and efficient fruit tree cultivation

General Feature

- ◆ Feature: Biodegradable
- ◆ Color: White
- ◆ Packaging:
 - ◆ A medium bag contains 10 pieces.
 - ◆ A carton includes 100 medium bags.



The Banana Sac is an innovative product designed to keep bananas fresh while you're on the go. Made from high-quality materials and patented technology, it is lightweight, convenient, and extends the shelf life of bananas. It is also stylish, easy to clean, and available in a range of colors. As a merchant, you can market it by highlighting its health benefits, offering free samples, showcasing customer reviews, and creating attractive displays to catch the attention of customers.

General Feature

- ◆ *High-quality material*
- ◆ *Appropriate size: 30 cm long and 25 cm wide*
- ◆ *Easy to use*
- ◆ *Durable and reusable*



Non-woven plant protection covers are a sustainable and cost-effective solution for safeguarding plants against harsh weather conditions and pests. They establish a stable environment, regulating temperature and humidity to ensure healthy growth. Easy to install and suitable for all gardeners, these covers represent a wise long-term investment in plant protection.

General Feature

- ◆ *Size: Customized*
- ◆ *Technique: Non-woven fabric*
- ◆ *Weight: Customized*
- ◆ *Place of Origin: Morocco*
- ◆ *Logo: Custom logo printing*



Looking to protect your plants in cold weather? Cold-adapted non-woven plant protection covers are the solution. Lightweight and easy to use, they allow for the circulation of air and moisture, ensuring plant health. Reusable, they also prevent damage from pests and frost. Invest in these covers to keep your plants healthy in harsh conditions.

General Feature

- ◆ *Size: Customized*
- ◆ *Technique: Non-woven fabric*
- ◆ *Weight: Customized*
- ◆ *Place of Origin: Morocco*
- ◆ *Logo: Custom logo printing*



The non-woven insect and bird protection cover is a resilient textile protective covering designed to prevent damage from insects and birds to crops, plants, and fruits. Lightweight and easy to handle, it offers effective protection against various pests while allowing air and water to pass through, creating a microclimate conducive to plant growth. This environmentally friendly solution is also cost-effective, making it ideal for farmers, gardeners, and property owners looking to protect their crops and plants affordably and conveniently.

General Feature

- ◆ *Material: Non-Woven Fabric*
- ◆ *Weight: 60g*
- ◆ *Characteristics: Waterproof, anti-mite, antibacterial*
- ◆ *Packaging: 24 pieces per carton*
- ◆ *Logo: Custom logo printing*
- ◆ *Place of Origin: Morocco*



The non-woven frost protection cover is an innovative and eco-friendly product that shields plants from harsh winter conditions. Made from high-quality fabric, it forms an effective barrier against frost, wind, and snow. This cover maintains a microclimate conducive to plant growth, thus extending the growing season despite freezing temperatures. Easy to install and lightweight, it suits all gardeners, while also saving on greenhouse heating costs. In summary, the non-woven protection cover offers a practical and cost-effective solution to safeguard your plants during the winter.

General Feature

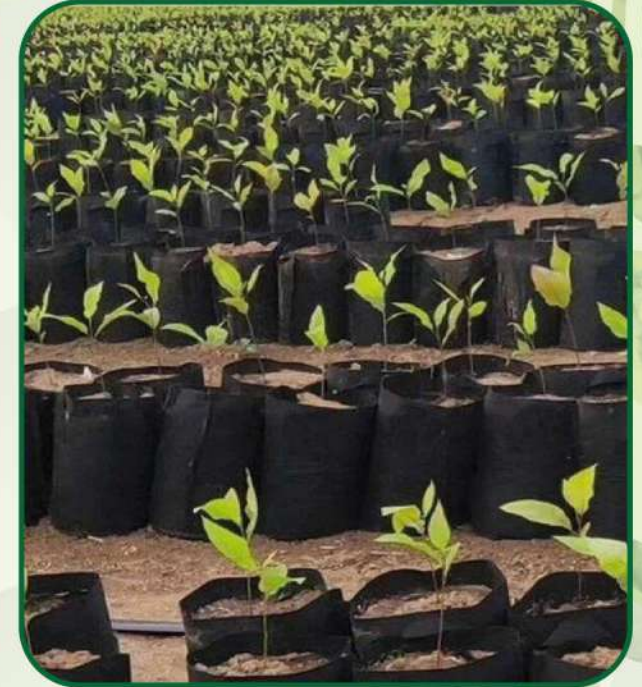
- ◆ *Technique: Non-woven*
- ◆ *Weight: 15-100 g/m²*
- ◆ *Characteristics: Waterproof, Breathable, Antibacterial*
- ◆ *Logo: Customized*
- ◆ *Place of Origin: Morocco*



Non-woven grow bags provide an eco-friendly, durable, and cost-effective solution for cultivating a variety of plants, including vegetables, herbs, and flowers. Their breathable material promotes better root aeration and efficient drainage, reducing the risk of overwatering and root rot. Easy to use and move, these bags are versatile, long-lasting, and environmentally friendly, making them a practical option for both indoor and outdoor gardening enthusiasts. They are also designed to regulate temperature, ensuring an optimal growth environment for plants.

General Feature

- ◆ *Material: Non-Woven Fabric*
- ◆ *Packaging: 2 bags per pack or 3 bags per pack*
- ◆ *Unfolded Size: 0.58m X 0.7m, 0.58m X 1m*
- ◆ *Minimum Order Quantity: 500 sets*



Non-woven protection fabric is a porous, durable, and tear-resistant material used to control weeds and prevent erosion in gardening, landscaping, and agricultural applications. It allows air, water, and nutrients to pass through while blocking sunlight to reduce weed growth. Additionally, it prevents soil erosion, stabilizes the soil, promotes proper drainage, conserves moisture, and provides an environmentally friendly alternative to chemicals. This versatile material is widely used in various fields to maintain healthy soils and thriving plants.

General Feature

- ◆ *Weight: 20g - 240g*
- ◆ *Width: 2cm - 250cm*
- ◆ *Color: As per customer's request*
- ◆ *Roll Diameter: As per customer's request*
- ◆ *Roll Length: As per customer's request*
- ◆ *Pattern: Solid*
- ◆ *Thickness: Lightweight*
- ◆ *Technique: Non-Woven Fabric*
- ◆ *Place of Origin: Morocco*



3-Ply Protective Mask with Ties

3-Ply Protective Masks with Ties are essential for the safety and well-being of agricultural workers. They protect against insects, allergens, and diseases while providing a custom fit and meeting safety standards. An indispensable addition to the agricultural industry for a healthier and safer working environment.

General Feature

- ◆ *Material: Polypropylene 98% and MasterBatch 1.5%*
- ◆ *Color: Blue, Turquoise, other colors possible*
- ◆ *Grammage: 25g/m2 to 50g/m2*
- ◆ *Packaging: Cardboard boxes containing 10 to 50 units*

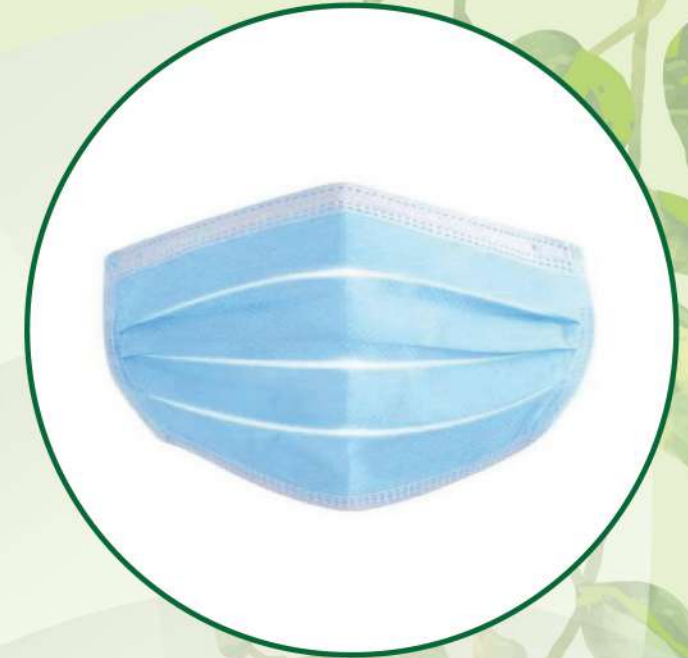


3-Ply Protective Mask with Double Side Elastic and Nose Wire

3-Ply Protective Masks with Double Side Elastic are an essential part of agricultural equipment, offering unmatched protection against insects, allergens, and agriculture-related diseases. Their double-sided elastic ensures a secure fit, ensuring that farmers stay safe and comfortable no matter their task. These masks comply with agricultural safety standards, providing peace of mind to agricultural workers while creating a safer working environment.

General Feature

- ◆ *Material: Polypropylene 99%, MasterBatch 1%*
- ◆ *Color: Light blue, other possibilities*
- ◆ *Grammage: 25g/m² on the inner & outer layers, 50g/m² on the central layer*
- ◆ *Packaging: Cardboard boxes of 10 masks*



Upcoming FFP2 masks represent a significant advancement in the safety of farmers. They provide maximum protection against fine particles, allergens, and common contaminants in the agricultural sector. These masks ensure that farmers work safely, minimizing health risks. With their design, they guarantee a comfortable and secure fit, allowing farmers to focus on their tasks with confidence. These FFP2 masks will comply with the strict safety standards of the agricultural industry, contributing to a safer working environment for everyone.

General Feature

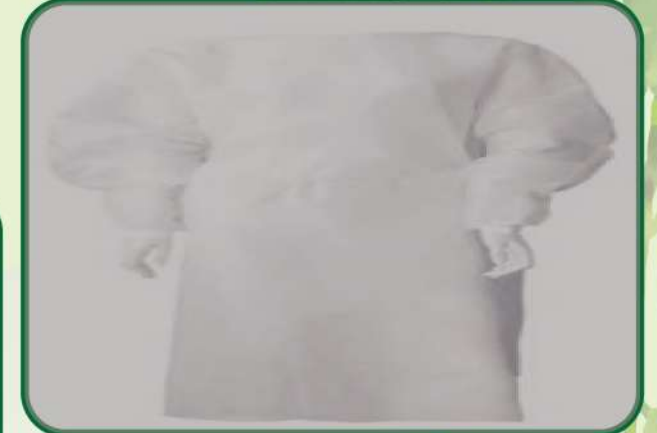
- ◆ *Efficiency: 99% bacterial filtration*
- ◆ *Packaging: Box of 20 units*
- ◆ *Dimensions: Length 160mm / Width 105mm*
- ◆ *Weight: 0.0036kg*



Non-woven protective coat provide versatile protection against agricultural chemicals, environmental contaminants, and communicable diseases. Designed to ensure the health and safety of workers, these suits are comfortable to wear during long hours of work, contributing to a safer and healthier working environment for farmers.

General Feature

- ◆ *Materials: Polypropylene*
- ◆ *Fabric Grammage: 25g or more*
- ◆ *Dimensions: Length 1.20m*
- ◆ *Color: White, Blue, Green*
- ◆ *Sizes: S, M, L, XL, XXL*



High-Density Polyethylene (HDPE) plastic gloves are versatile and practical accessories that provide effective protection in various situations. Made from high-density polyethylene (HDPE), these gloves are lightweight, durable, and easy to use.

General Feature

- ◆ *Plastic Glove Dimensions: Size: Large*
- ◆ *Each pack contains 100 pieces per pouch.*
- ◆ *Sales unit: 60 packs*



Non-Woven Protective Suit

Non-woven protective suit provide protection to farmers, safeguarding them from potential risks such as communicable diseases and other hazards related to their work environment. These protective suit act as an effective barrier against contaminants, including disease-causing pathogens, agricultural chemicals, and allergens. They ensure the health and safety of workers, minimizing health risks and thereby creating a safer and healthier working environment for farmers. Thanks to their non-woven fabric design, they provide reliable protection while being comfortable to wear during long hours of work.

General Feature

- ◆ *Material: Polypropylene Fabric*
- ◆ *Weight: 25g or more*
- ◆ *Colors: White, Blue, Green Sizes: L, XL, XXL*



Protective caps made of non-woven fabric

Non-woven fabric protective head covers, known as bouffant caps, are designed to maintain a clean working environment in the agricultural sector by preventing hair contamination and minimizing the spread of particles such as dust, plant debris, and allergens. They are primarily used for hygiene purposes and to prevent cross-contamination in agricultural environments. However, they are not designed to provide protection against aggressive chemicals or biological hazards, and additional protective equipment may be necessary depending on the work environment.

General Feature

- ◆ Colors: White, Blue, Pistachio, Yellow
- ◆ Packaging: 10 Units, 25 Units, 50 Units



Protective shoe covers are devices designed to cover shoes, preventing cross-contamination and the spread of undesirable particles. They are used to maintain cleanliness in various environments, including the agricultural industry. While they protect shoes and contribute to keeping a clean environment, they are not designed to provide protection against specific risks such as chemicals, for which other protective equipment is necessary

General Feature

- ◆ *Material: High-Density Polyethylene and Elastic*
- ◆ *Dimensions: 40cm x 15cm*
- ◆ *Weight: 0.003kg*
- ◆ *Elastic: 30cm*
- ◆ *Packaging: 50 pairs*





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