



Kirti
EXPORTS

(A venture by Bubna Polysack Industries)

Your global partner in

Modern Agriculture Solutions



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About us

Kirti Exports, a venture by Bubna Polysack Industries under leadership of Kirti Bubna, supplies agricultural products globally, focusing on delivering top-notch innovative solutions to meet farming needs worldwide.



Quality service and competitive pricing are our priorities, with customer satisfaction as the primary goal. We offer tailored solutions for modern farming practices to address diverse needs.

Committed to sustainability, we provide products that enhance productivity and resource efficiency. Our solutions optimize agricultural processes, ensuring cost-effective, end-to-end support for farmers and businesses.



Core Values



Customer Satisfaction



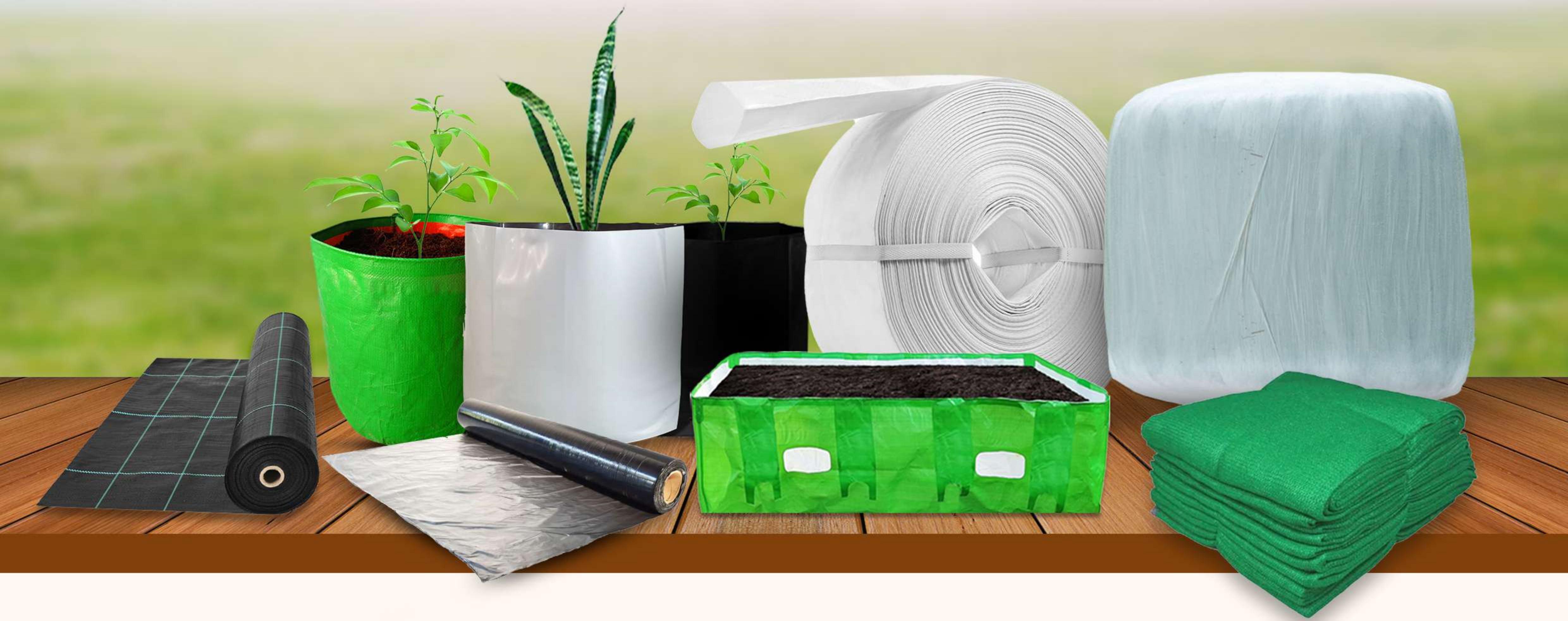
Sustainable Products



High quality



Reliability



Why Our Products ?

Plastics have revolutionized **Agriculture, Enhancing Productivity, Improving Resource Efficiency, and Reducing Labor Costs.** While they offer **Numerous Advantages, Sustainable Use and Disposal Practices** will be essential to mitigate their environmental impact.

The adoption of plastic films, nets, woven fabrics in modern agriculture has brought about a revolution in the way we grow crops.

In desert climates, where conditions can be extreme (intense heat, UV radiation, sandstorms), plastics are much more **Resilient Compared to Organic Materials, Ensuring that** agricultural systems remain functional and effective over time.

Plastic materials such as **films, nets, grow bags, woven pipes, and weed mats** have played a **transformative role** in improving agricultural productivity in **desert and arid regions, where water scarcity, high temperatures, and poor soil quality** are significant challenges.

HDPE woven pipe



Application



HDPE woven lay flat tubes offer a practical and cost-effective solution for farmers looking for efficient irrigation. Crafted with layers of HDPE woven fabric and PE lamination.

Features



Multi-layer Laminated



Highly Durable



Convenient Storage



Leak proof

Types

Drip Irrigation kit



Sprinkler Irrigation kit

Benefits of HDPE Woven Pipe

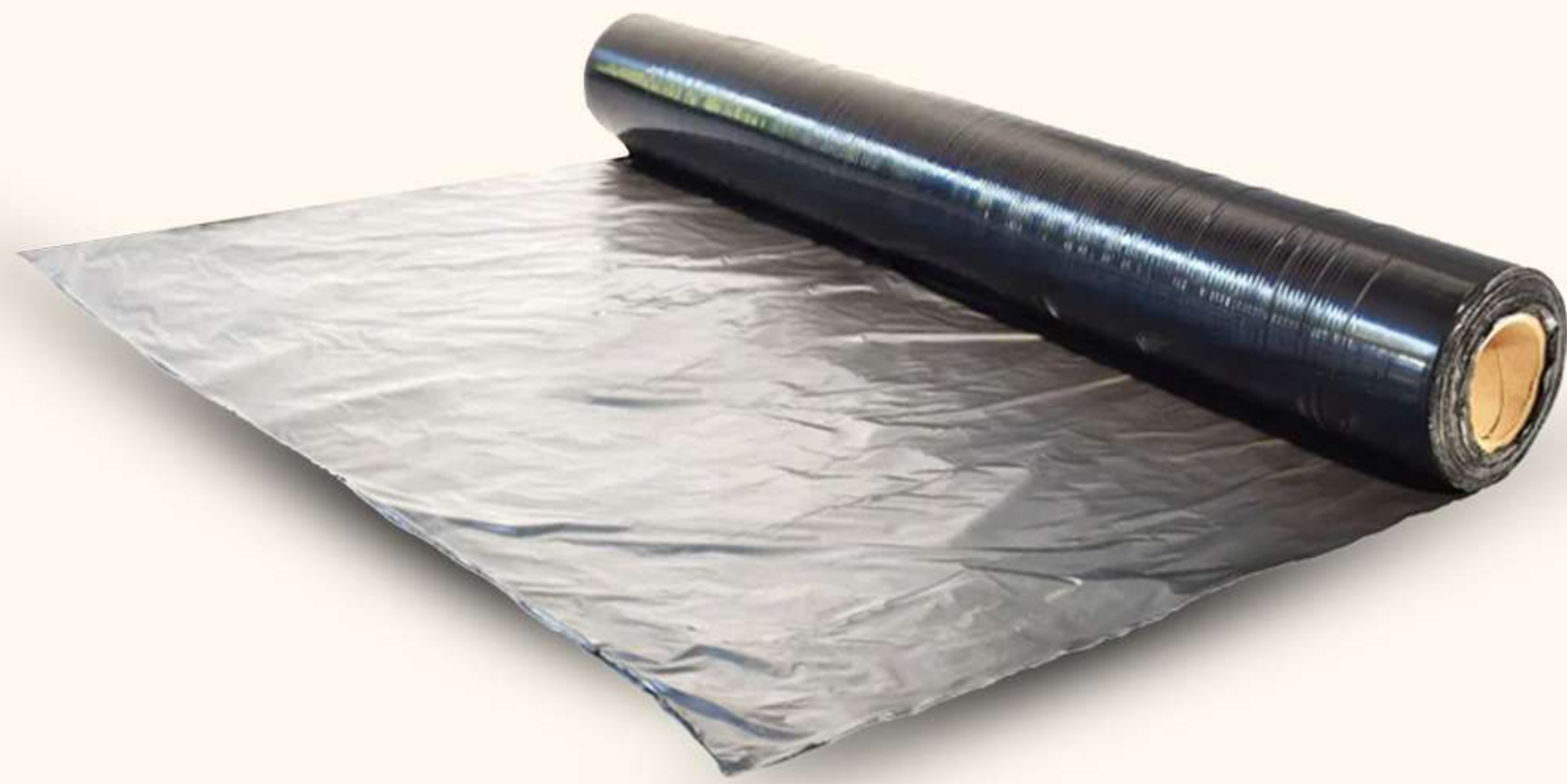
- Lightweight and easy transportation.
- High solar and chemical resistance.
- Less chances of damage due to flexibility.

Different Width



Mulch films

Mulch films are an essential tool in modern agriculture, providing numerous advantages that boost crop yield and quality. These films offer superior soil moisture retention, reduce weed growth, and protect crops from extreme weather conditions.



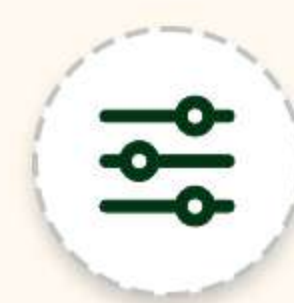
Product Usages



Features



Improved Crop Quality



Weed control



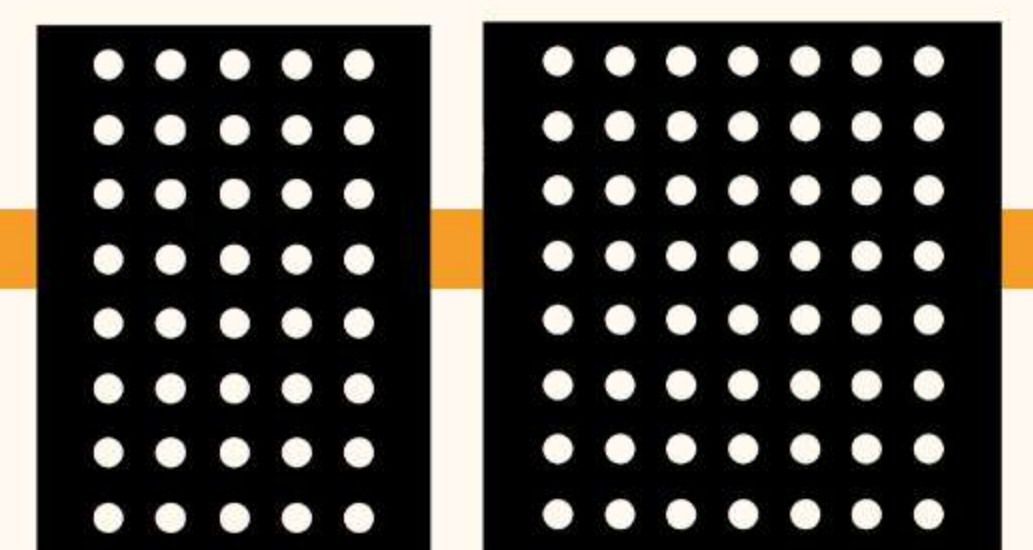
Soil Temperature Regulation



Cost Effective

Types

Different Width



Different Colors

Benefits of Mulch films

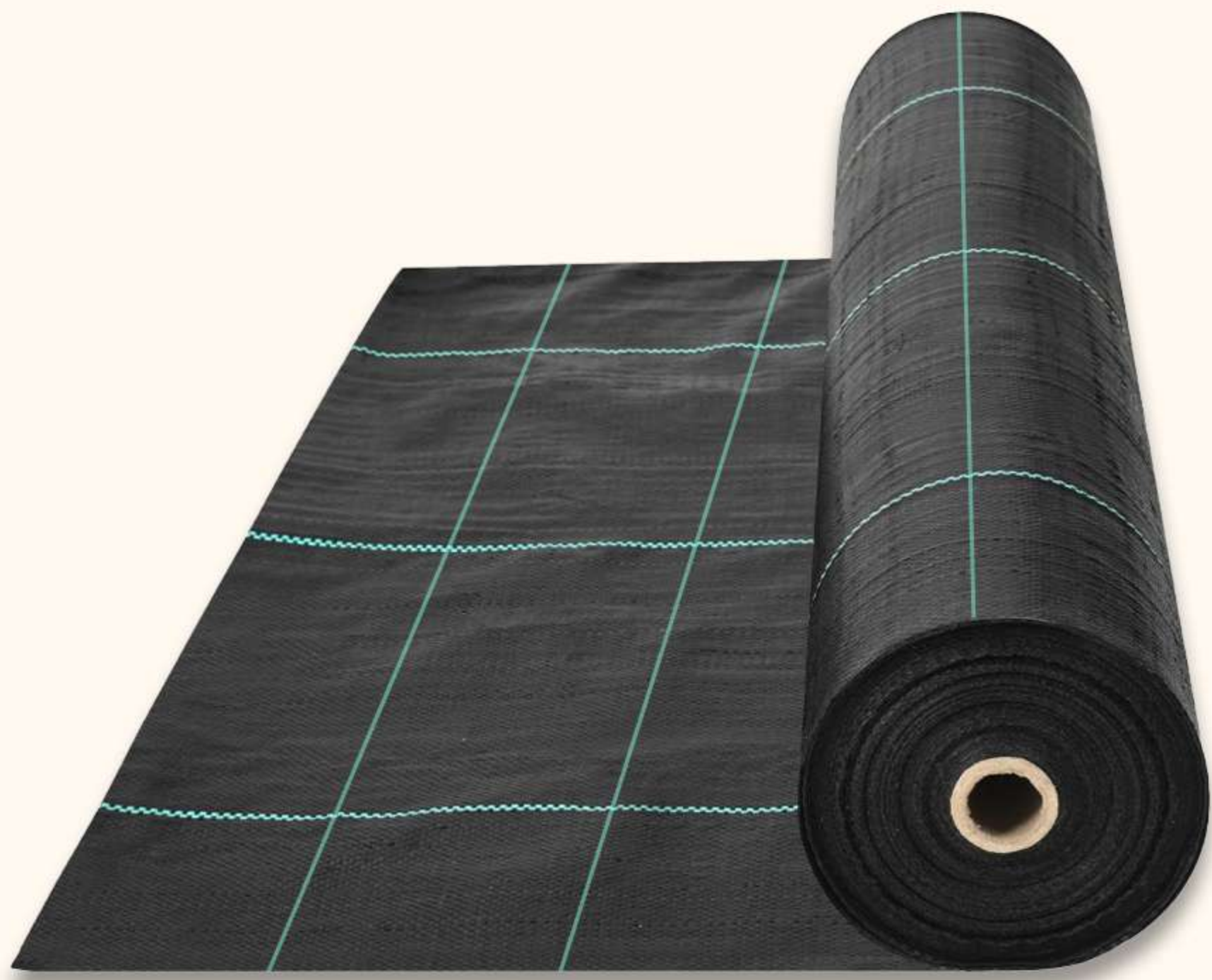
- Improved Crop Quality and Yield.
- Decreased Pest Infestation.
- Prevention of Moisture Evaporation.

Different Holes Structure



Weed Mats

PP/HDPE woven ground covers, designed for superior weed control and soil protection. Ideal for agricultural and landscaping applications, our landscape fabrics and weed barriers offer durability and efficiency. Perfect for farms, orchards, vineyards.



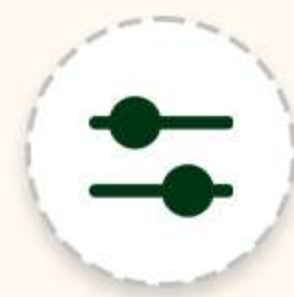
Features



Superior Weed Control



UV Stabilized



Durable & Permeable



Reusable

Product Usages



Types

Different Colors

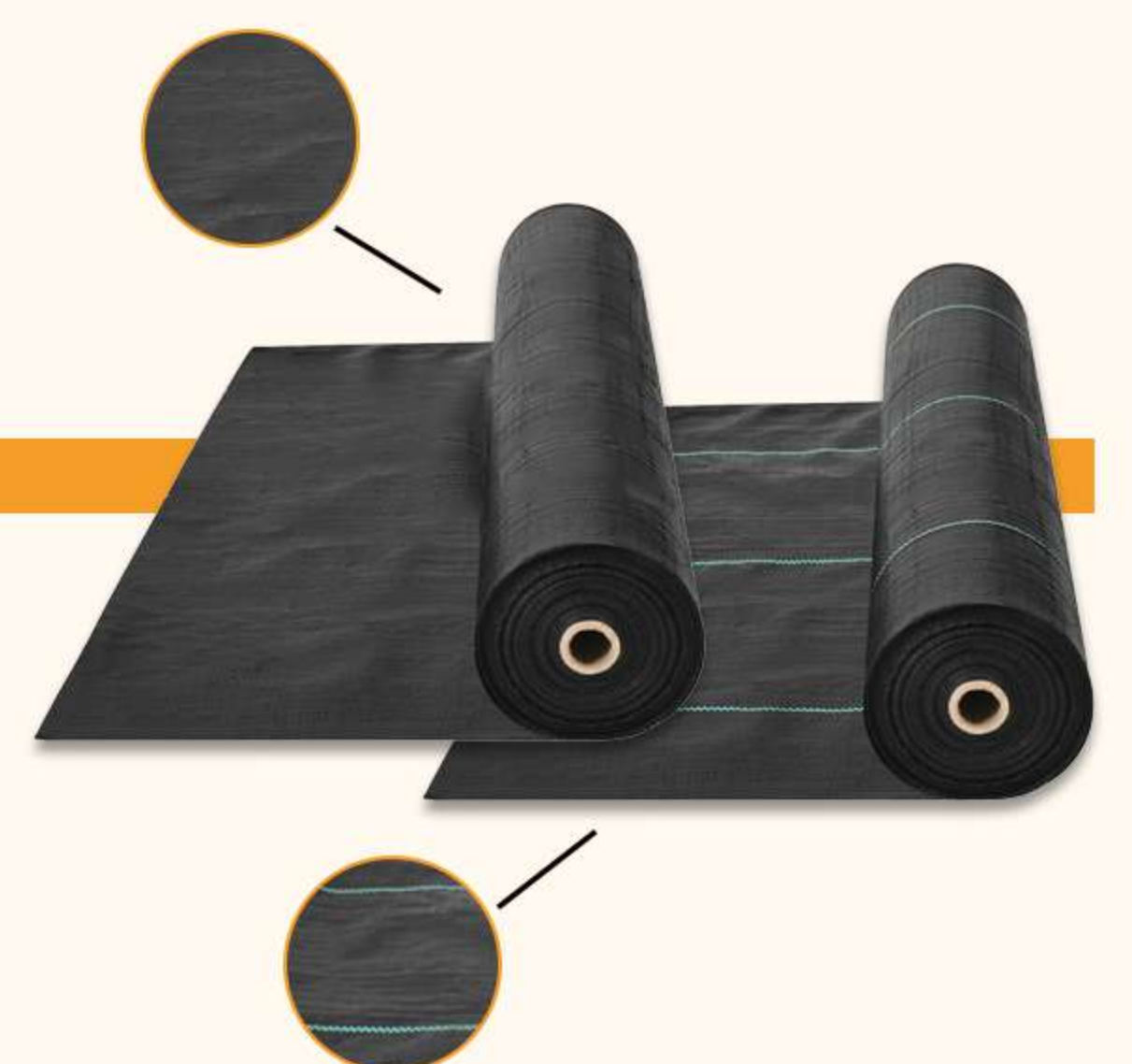


Reflective / Non-Reflective

Benefits of Weed Mats

- Resistant to Bacteria, Mildew, and Ground Insects.
- High-strength materials that are resistant to tearing and degradation.

With Grid / Without Grid



Shade Nets



Agro shade nets are essential for protecting crops, plants, and nurseries from harsh environmental conditions. These nets help regulate sunlight, temperature, and moisture levels.

Product Usages



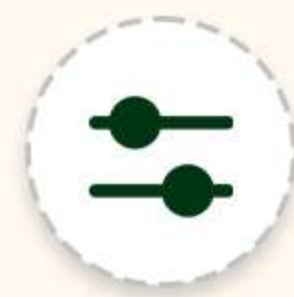
Features



Easy Installation



Rust Proof



Customisable



Breathable Fabric

Types

Different Width



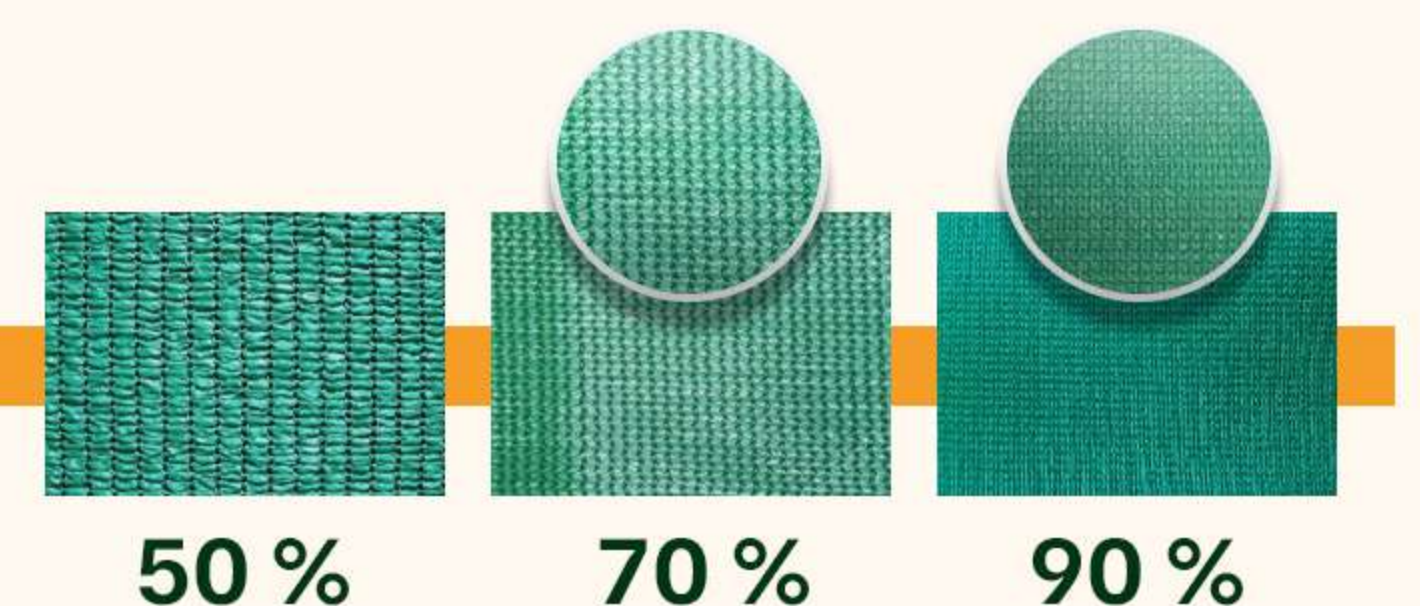
Customizable Colors



Benefits of Shade Nets

- Resistant to weathering and stretching.
- Protects crops from insects and birds.
- Rust Proof, Strong, Durable & Flexible.

Sun Blockage



HDPE Grow Bag



HDPE Planter/Grow Bags offer a convenient and cost-effective solution for growing vegetables and plants in various settings. With features like durability, UV protection, and mobility, they are suitable for greenhouse, horticulture and vertical hanging applications.

Features



Highly Durable



Easy Mobility



Low Maintenance



Light Weight

Product Usages



Types

Small & Jumbo Bag



Different shapes



Benefits of Grow Bags

- Suitable for Growing All Type of Plants.
- Prevents Circling Root Structure.
- Washable and Easy to Clean.

With/Without Handles
Drainage Holes



LDPE Nursery Bags



Nursery bags are an ideal solution for growing plant saplings, designed to provide optimal conditions for healthy growth. At Kirti Exports, we offer customised plastic nursery bags made from durable materials.

Features



Light Weight



UV Treated



Space Saving



Cost Saving

Application



Types

Different Colors



With/Without Drainage Holes

Benefits of Nursery Bags

- Suitable for medium - sized Plant.
- Effective for solar drying of farm produce.
- Protects crops from bad weather conditions.

Sizes Availability



Silage Bags & Films



Product Usages



LDPE Films and LDPE bags are essential for preserving fodder and crops, ensuring that they retain their nutritional value over time. These high-quality films and bags are used in the ensiling process to store.

Features



Moisture Resistance



UV Treated



High Elongation



High Strength

Types

Silage Bags



Silage Films

Ldpe Sheets



Benefits of Silage Bags & Films

- An Easy, safe and economical way for temporary storage of mass, grass, grain and other products.
- Preservation of their nutrient value.

HDPE Vermibed

HDPE vermicomposting beds are designed to provide an efficient and durable solution for composting organic waste using earthworms. Made from high-density polyethylene (HDPE), these beds are strong, lightweight, and resistant to UV rays.



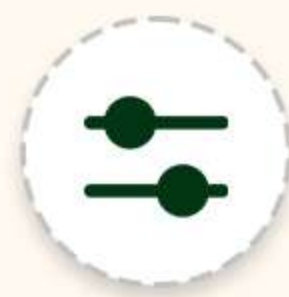
Features



Fast Installation



Portable



No Prior Preparation



Fast Production

Product Usages



Structure

Unfold & Position

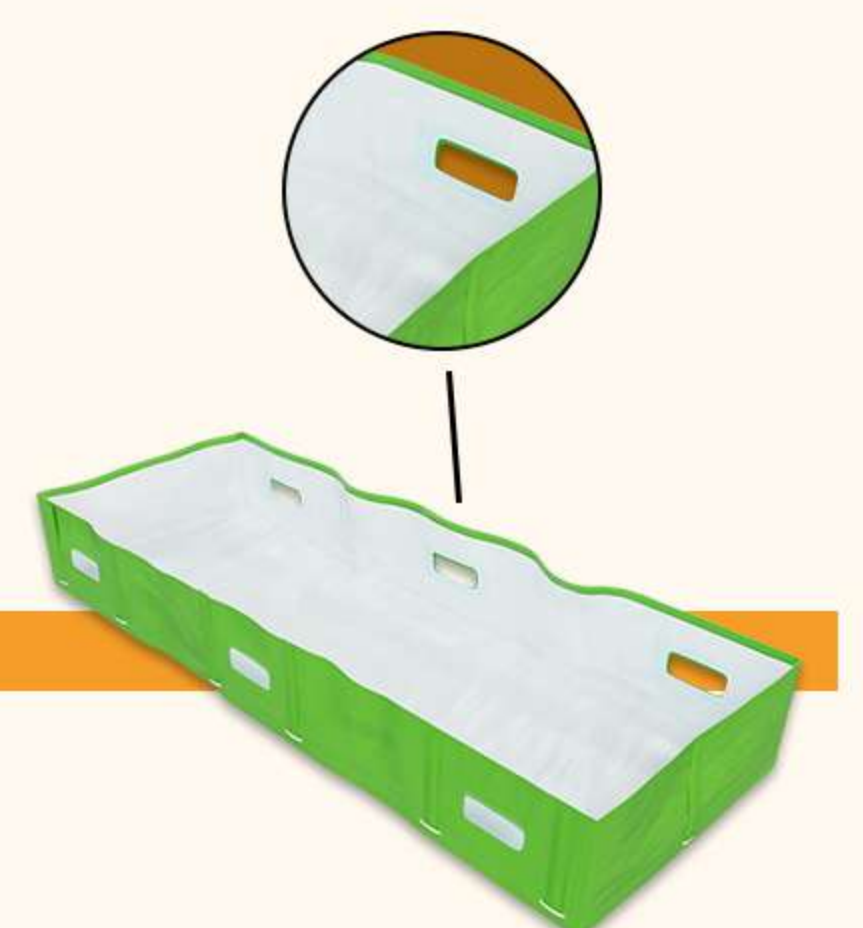


Pocket For Ground Support

Benefits of HDPE Vermibed

- Efficiently converts organic waste into nutrient-rich vermicompost, reducing waste sent to landfills.
- Enhances microbial activity in the soil, promoting plant growth.

Net Windows for Breathability of Soil



Additional Range of Products



Pond Liner



PP Rope/ Twine



Fruits Protection Covers



Non-Woven Covers

Can be **Customize** as per Your Unique Needs
of **Size, Colors, Brand.**

Countries We Serve

EUROPE

Belgium, Germany, Greece, Italy, Netherland,
Poland & Portugal, Spain, U.K

NORTH AMERICA

Canada, Mexico, USA

LATINA AMERICA

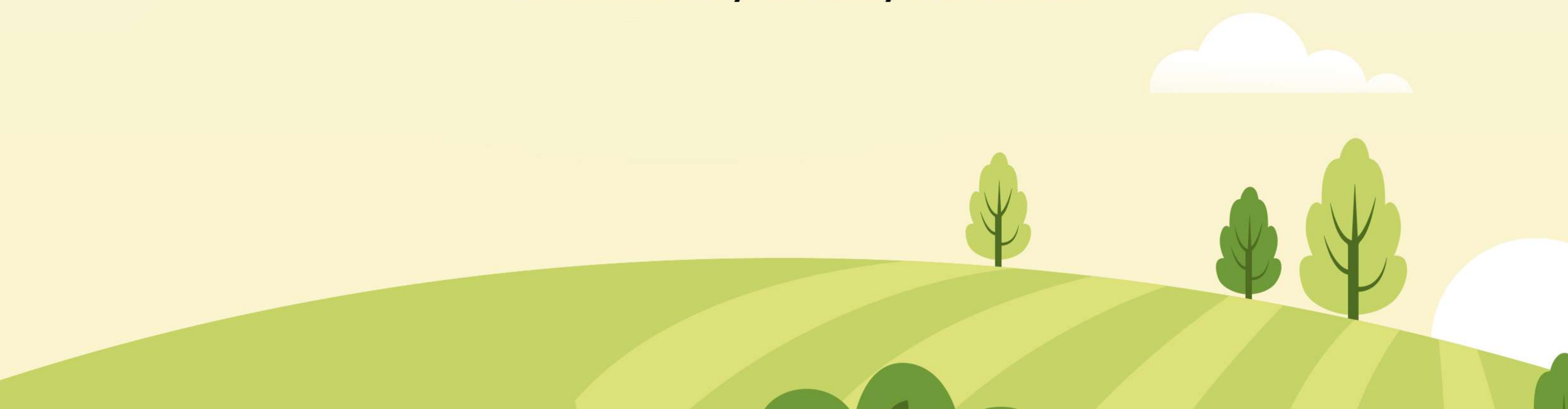
Brazil, Chile, Colombia, Guatemala & Peru

ASIA & MIDDLE EAST

Hong Kong, Lebanon, Malaysia, Oman, Russia,
Saudi Arabia, Singapore, Sri Lanka, UAE

AFRICA

Botswana, Congo, Ethiopia, Ghana,
Kenya, Madagascar, Mauritania, Mauritius,
Morocco, Mozambique, Senegal, Somalia,
South Africa, Sudan, Tanzania





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