

GREENHOUSE COVERS & FILMS

FOR ALL CROPS TYPES



reyenvas

FILMS

FOR ALL CROPS TYPES

With the objective of protecting crops and soil from the action of atmospheric agents, retaining soil moisture, improving fruit quality, avoiding dragging of fertilizer elements and regulating soil temperature, Reyenvas offers its high technology in multilayer coextrusion to the field, offering a wide range of mulch and greenhouse covers specifically designed for berry cultivation.

MULCH FILMS

reyfilm



Reyenvas offers its technology by proposing a range of mulch films that have been designed for each type of berry crop in order to:

- **Protect the crop from atmospheric agents.**
- **Retain moisture.**
- **Achieve temperature regulation.**
- **Enhance weed blocking effect.**
- **Optimise the resources provided to the crop.**

SPECIAL FOR SPRING/SUMMER SEASONS

- **WHITE / BLACK in different thicknesses, according to the crop cycle and geographical regions, which helps to reduce soil temperature.**



FILMS FOR DISINFECTION

reytif®



As a result of continuous investment effort in multilayer co-extrusion, Reyenvas presents its ReyTif range. A mulch with total barrier effect, with maximum impermeability, designed for soil disinfection.

- **Thanks to its total impermeability, disinfection is performed efficiently and effectively.**
- **Use after disinfection as a mulch, with the traditional benefits.**
- **Films conforming to regulations and certified by the most prestigious laboratories and regulatory boards.**



An innovative mulch with the best mechanical properties on the market, up to 5 times stronger than traditional films. Solar Shrink is up to 50% thinner than traditional mulch and shrinks when exposed to light, adapting perfectly to the bed even in windy conditions. Solar Shrink allows for easier and faster installation, saving costs and improving field removal.





COVERS

FOR ALL CROPS TYPES

COVERS

reysun

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These are non-thermic sheets manufactured with mixtures of different types of PE using multilayer coextrusion equipment. They are made in different thicknesses depending on the application, the area of use and the required service life. These covers have excellent mechanical resistance. Its composition makes it highly resistant to solar degradation and high temperatures.



COVERS

reithermic

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Films manufactured with multilayer technology with a mixture of different types of polyethylene. These materials offer a good balance between mechanical properties and resistance. Their design determines a good balance in terms of optical properties. High transmission of visible light, which means great luminosity, together with a high level of light diffusion while avoiding shadows inside the greenhouse.



COVERS

reytec

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Very high performance thermic films that incorporate EVA/EBA copolymers and are manufactured in multilayer co-extrusion in various thicknesses to take advantage of the different materials applied in each layer. Their composition includes a set of latest-generation additives for high durations and high resistance to chemical treatments.



HYDROPONIC FILMS AND BAGS

reyhydro

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Is our full range of films and bags for the different techniques used in hydroponic crop growing. It is a new agricultural technique that consists of growing the crop on an inert substrate to avoid contact between plant and soil.



COVERS

FOR ALL CROPS TYPES

COVERS

reyberry



From the beginning with strawberry crops, and currently with raspberry, cranberries and blackberries, Reyenvas is known in the market as a reference in integral solutions for the agricultural sector, adapting the exigences and requirements of our customers to the product. Using the latest technologies and combining the latest generation of additives and raw materials, we present our SPECIALISED BY CROP range, which can be adapted to the needs of each producer.



SPECIAL VENTILATION SYSTEM

reywind



Film for covering greenhouses and tunnels with a special ventilation system that allows hot and humid air to escape from the roof, helping to control temperature, ensure minimum CO2 levels and reduce humidity inside the tunnel.

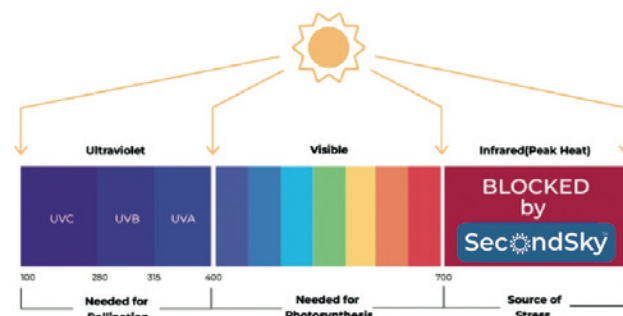
In addition, thanks to its innovative forming system, it allows hot air to escape without the risk of water ingress from outside.



COVERS



Specifically designed for hot, water-scare climates. OASUS SecondSky covers block heat spikes, effectively reducing NIR (near-infrared radiation) while allowing light/PAR (photosynthetically active radiation) to reach crops. This innovative technology helps relieve crop stress and promotes optimal growing conditions.



RAFIA

FOR ALL CROPS TYPES

rafia HORTICULTURAL TWINE FOR BERRY CULTIVATION



Our products are specifically designed to accompany and support any type of crop. They are available in a range of colours and lengths, depending on the application, to ensure optimum development.

FLAT POLYPROPYLENE TWINE

- BLACK TUTOR TWINE 1000 MTS/KG
- GREEN TUTOR TWINE 1000 MTS/KG

SPOOL
5Kg.



TWISTED POLYPROPYLENE TWINE

- BLACK TWINE 150 MTS/KG
- BLACK TWINE 300 MTS/KG
- BLACK TWINE 600 MTS/KG

SPOOL
5Kg.

BIOTUTOR TWINE



Plant waste from agriculture can and should be used to produce high quality compost in industrial composting plants. In these cases, conventional twine has an additional disadvantage in that the separation of plant waste involves high costs that do not contribute to the application of circular economy criteria.

In response to this need, Biotutor is a fully compostable product, certified as OK Compost Industrial, which avoids the need to separate the twine from the plant mass at the end of the harvest and can be delivered in its entirety to the usual composting centres.



550	VALUE	UNIT	TEST METHOD
TWIST	550	m/kg	ISO 4167
LENGTH	2750	m	ISO 4167
TENSILE STRENGTH	36	kg	ISO 4167
SPOOL WEIGHT	5	kg	

700	VALUE	UNIT	TEST METHOD
TWIST	700	m/kg	ISO 4167
LENGTH	3500	m	ISO 4167
TENSILE STRENGTH	27	kg	ISO 4167
SPOOL WEIGHT	5	kg	

We have a range of biodegradable twine:

FLAT TUTOR AND TWISTED TUTOR.

HOOK AND ROLLER FOR VERTICAL TRELLISING AND CROP SUPPORT



A twine dispenser for vertical trellising and crop support of climbing tomatoes, cucumbers, eggplants and more. Made of a disposable horizontal roller with twine that is fixed on a clips. The system easily hangs onto the wire for easy installation and release of twine to lower crops.

- Recycled and recyclable product.
- With GP REEL technology.
- International patent developed in Spain.






reyervas

