#### PRODUCT INFORMATION



## **MATERIAL**

- · Spunbond, thermally bonded
- Material: 100% polypropylene with UV treatment of the highest quality
- · Hydrophobic and breathable nature
- Weights: up to 120 g/m², depending on the shading needs Roll width: customizable
- · Customizable length and diameter
- Special treatment: solar UV protector and others on request
- Resistance to UV-radiation: the standard is 2 campaigns (150kly/year in Almería), possibility of customized additivation

## **CHARACTERISTICS AND BENEFITS**

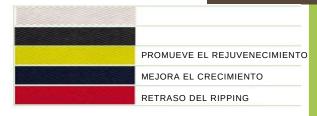
- It controls temperature and avoids burns caused by sun exposure
- It protects and fosters fruit maturation
- Adaptation to different crops
- Substitute of lime in greenhouses for longer durability of plastics
- · Higher quality and yield of the crops
- Easy to handle and position
- · It favours organic cultivation
- · Creation of a microclimate and temperature maintenance
- · Low cost
- Mechanical and chemical resistance
- · Air permeability
- 100% recyclable
- Innovative alternative to other materials. Customizable for lower landscape impact.
- Customizable shading percentage: it acts as a light diffuser and has an impact in crop development depending on its colour

## PROPERTIES AND CERTIFICATES

- · Chemical stability
- · Insoluble in water
- ISO 9001 (quality and client satisfaction)
- ISO14001 (protection and respect for the environment)
- Carbon footprint
- Production tolerances specified in purchasing conditions



# COLOURS



\*Others upon request

### **STORAGE**

It must be stored in a dry environment, at temperatures lower than 60°C degrees and protected against UV radiation. Storage under inappropriate conditions might initiate degradation processes.





