



MARMOSIM
TRADITIE IN PIATRA

presents :

BLANCOSIM

PROFESSIONAL SOLUTIONS FOR GREENHOUSES AND SOLARIUMS SHADING



Recent climate changes as rising temperatures and even long summers lead to the necessity of shading crops within protected areas (greenhouses and solariums). This became a mandatory work worldwide in large farms and even for small producers.

BLANCOSIM is the cheapest and efficient way to shade a crop by covering the solarium foil or the greenhouse glass with a special product that was designed to last for a long period of time, 3 to 4 months, depending on the precipitation intensity and frequency. Our special product is a micron powder with a high level of white which mixed with water using 1kg of powder at 4l of water (1 bag

of **BLANCOSIM**/100l water) is sprayed on the foil or glass and covers 700-1000 m² / 25 kg bag.

BLANCOSIM advantages:

- Good support adhesion
- Long persistence
- Reflects excessive solar radiation due to a high level of white and coverage uniformity
- Reduced product consumption due to the fineness of component particles
- Optimal light spectrum
- Ingredients that doesn't affect the crop or the soil quality
- Cost and work efficient, minimal cost – protected area ratio



For further information please contact our company specialists: blancosim25@gmail.com