



CHARACTERISTICS

Sun Screen Flow is a micronized calcium carbonate liquid sunscreen and next-generation silicon, designed to provide protection to the plant and fruit during the period of growth, improving the health of the plant and eliminating sunburn.

The foliar application of **Sun Screen Flow** at the defined dosage, allows to create an indirect protection of the plant and the fruits from sunburn and more generally from thermal stress. The homogeneous film that forms on the plant protects the crops from UV rays: reducing absorption and increasing the light diffusion.

- **Reduces the temperature in plants and fruits by 3 - 4 °C**
- **Reduces damage from sunburn**
- **Improvement of post-harvest quality**
- **Protects against water stress**
- **Enhances the fruit color**
- **Extends post-harvest life**
- **Reduces the attack of insects**
- **Prevents mildew and oidium**
- **Esy removal in post-harvest**

COMPOSITION

%w/v

Calcium (CaO_2)	34,00
Silicon (CaSiO_3)	5,00
pH (solution 1%) 7-8	



NEW formulation with Si !

DOSES AND APPLICATIONS

Sun Screen Flow can be used on many crops, such as: almonds, apples, apricots, citrus, figs, grapes, melons, nectarines, olives, peaches, pears, plums, tomatoes, walnuts and watermelons.

CROP	APPLICATION PER SEASON	AMOUNT OF FORMULATED/Ha	AMOUNT OF WATER/Ha	TOTAL SEASON/Ha
Apples	3	20-30 L/Ha	800-1000 L/Ha	800-1000 L/Ha
Citrus	3	20 L/Ha	800-1000 L/Ha	800-1000 L/Ha
Tomatoes	3	20 L/Ha	750 L/Ha	750 L/Ha
Melons	2	20 L/Ha	1000 L/Ha	1000 L/Ha
Watermelons	2	20-30 L/Ha	1000 L/Ha	1000 L/Ha
Grape	2	10-20 L/Ha	1000 L/Ha	1000 L/Ha
Pomegranate	3	20 L/Ha	1000 L/Ha	1000 L/Ha
Avocado	3	20 L/Ha	1000 L/Ha	1000 L/Ha

Before using the product, read the label determinedly. Use reserved to farmers and professional applicators. To avoid risks to people and the environment follow the instructions.,

Packing



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