Sun Protector

(A product of EU Origin)

Introduction

Sun Protector 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

How It Works

- Forms a protective layer that reflects harmful sunlight and UV rays, reducing heat absorption and protecting crops from stress.
- Lowers plant and fruit temperature by 3–4°C, helping prevent overheating and heat stress.
- Reduces water loss by minimizing transpiration and helping plants conserve moisture.
- Protects fruits from sunburn damage while improving appearance and color quality.
- Helps protect crops by reducing mildew and oidium (powdery mildew) pressure.

Key Benefits to Farmers

- ☑ Prevents sunburn on fruits.
- ☑ Reduces heat stress damage.
- ☑ Improves fruit color and market quality.
- ☑ Extends shelf life after harvest.
- ☑ Enhances plant survival during hot seasons
- ☑ Easy to wash off after harvest

Application Guidelines

Apply during cool/mild weather.
Apply 2–3 times during the crop cycle.
Avoid application during severe water stress (unless irrigated).
Shake well before use.

Simple Flow (How It Works in the Field)

Application → Protective Film Forms → Sunlight Reflected → Temperature Drops → Reduced Stress → Better Growth & Quality

Application Rate

3 - 5Ltrs / Ha

- Read label for more details.
- Store in cool & dry place

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