



Orgocare is an organic transpiration Inhibitor, which reduces the perspiration rate and improves plant health. It is an anti-transpirant and anti-stress product that protects the plant tissues from the thermic effect of light. It acts as a protective shield against water loss, frost protector and plant stress regulator, without interfering the plant growth or materially affecting respiration, osmosis or photosynthesis.

## Product Overview

### Active Ingredients

Vegetable Fatty Acid Compounds

### Formulation Type

Soluble Liquid (SL)

## Application Guidelines

### Dosage (per acre)

1 litre

### Potency

5 ml / litre

## Product Highlights

- Inhibits loss of water when plants are under stress.
- Help reduce transplant shock.
- Reduces transpiration, fights winter desiccation and drought.
- Dries to form an invisible transparent coating over plant tissue without affecting carbon dioxide intake.
- Reduces the stomatal opening and increases the plant's resistance to water vapor.

## Key Benefits

- Reduces the Perspiration Rate.
- Does not interfere with the Plant Growth and photosynthetic processes.
- Provides a shiny leaf and allows for a better plant appearance.
- Application on seedlings and new transplants enables healthier early rooting.
- Acts as an excellent plant de-stressing agent during drought, frost and cold weather.
- Helps to maintain relative water content of the plant cells.

## Use Sites



Nurseries



Gardening



Greenhouse



Turf



Agriculture



Horticulture



Forestry



Hydroponics



Chemigation



Soil Drench

## Shelf Life & Storage

24 months from manufacturing date. Store in a cool, dry, well-ventilated.

## Ideal Spray Interval

Spray during pre flowering, fruit setting and 10 days before harvest to reduce flower and bud drops and to improve fruit setting and shelf life.

## Re-Entry & Pre-Harvest Intervals

REI: 0-4 Hours | PHI: 0 days (Harvest can be carried out immediately after application).

## Safety & Handling



Safe for humans, & beneficial organisms.



Wear protective gloves & mask.



Avoid contact with eyes & skin.



Wash equipment & hands after use.