



SUNCROPS

FOR SOLAR DAMAGE,
HYDRIC AND THERMAL
STRESS CONTROL

GENERAL GUIDELINES AND PRECAUTIONS

1. Use eye protection and proper gloves and clothing when handling the product. Use only in well-ventilated areas. Avoid contact with eyes or skin. In case of contact with eyes, rinse immediately with plenty of water. If swallowed, seek medical advice immediately and show this container or label.
2. Keep container tightly closed and in a well-ventilated place. Keep only in the original container with the original label.
3. When using do not eat, drink or smoke.
4. Emptied containers must be triple rinsed before disposal to avoid environmental contamination.
5. Repeat the use of the product in case of rain above 10 mm. Double the dose in case of high extreme environmental temperatures.
6. Wash your hands after manipulation.
7. Do not store or transport together with foods or clothing.
8. To obtain optimal result it is recommended that you a) read the all the instructions , b) use a some agitation method at the sink, c) Use the right dose and amount of water, following the label instructions.
9. Suncrops is compatible with most pesticides should not be mixed with clorothalonil or sulfur.
10. Keep out of the reach of children.

If you have any question please contact the technical department. Email : contact@suncrops.cl

www.suncrops.cl

CONTAINS

Aluminum silicate	970 grs/kg
Processed , refined and enhanced aluminum silicate in the form of wetttable powder.	
IMO-ORGANIC PRODUCT REGISTRATION	

Suncrops form a reflective barrier film that protects plants against sunburn and heat stress.

RECOMMENDED FOR:

- Hydric stress reduction.
- Better quality fruits.
- Yield increases

The company guarantees the composition and content of this product and also the quality within the due date. The storage and application is the sole responsibility of the user and the company does not assume responsibility for any damage any nature resulting from their improper use, handling or storage.

The seller makes no guarantee, express or implied, on the recommended for use, since its application should be determined in each particular case by a professional. Buyer assumes absolutely all risks of use and management, proceed or not, according to the recommendations on this label. you must require the security seal label, induction seal on drums and inviolable lid on all containers to prevent product adulterated or manipulated by others.

RECOMMENDATIONS FOR USE

Crops	Rate	Comments
Tree crops Pome and stone fruit, nut crops, olives, grape wines, small fruits.	<u>Season long</u> a) Apply 1,25 Kgs/100 lts water every 21 days beginning at petal fall (cap fall) if rainfall or high temperatures occur, re-apply.	Apply in a water volume according to the tree row volume. Prior to the first heat event. On hard wet foliage and grape wines add a non-ionic surfactant. the same at low rate of suncrops and at high water volume Make applications 14 days apart beggining at petal fall (cap fall).
Tropical and subtropical crops avocado, banana, mango, Papaya, Paw paw.	<u>Late season program</u> a) Initial application 2,5kgs/100 lts.	Cherries, stone fruit: apply only early season, up to 2,5 cm fruit diameter or post-harvest. Is recommended to apply with turbo sprayer and "tower". Use the sprayers available depending on the size of the orchard and the size of the trees
Nursery and ornamental plants. Citrus	b) Subsequent applications at 15 day intervals at 0,6-1,25 Kgs/100 lts. (0,6 Kgs/100 lts in citrus)	
Field crops Peppers, Tomatoes potatoes, onions, cucurbits such as cucumber, squash, pumpkin, melon and watermelon.	<u>Season long</u> a) 6-8 Kgs/ha beginning just prior to flowering. b) Re-apply at 15-21 day intervals.	Apply the first two applications 14 days apart and prior to the first heat event and should be reduced if crop growth is rapid. Increase the volume of water used throughout the season based upon plant size. Re-apply at 10 day interval as required to maintain and even coverage on the fruit and foliage.
Vegetable seedlings	<u>Sunburn and heat</u>	For transplant shock reduction, apply at 12 kgs/ha to plant in trays.
Pineapple Cotton Peanuts	a) Initial application 25 kgs/ha b) Subsequent applications 12 kgs/ha at 15-21 day intervals.	Cucurbits apply to smooth-skinned cucurbits only Ensure that fruit is well covered for greatest sunburn reduction. DO NOT TREAT TRANSPLANTS BY DIPPING

Net Contents: 50 Lbs



Manufactured and Guaranteed by:

NUTRIPROVE S.A.

Av. Pedro Prado 4249, Macul, Santiago, Chile

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