



**OASIS**  
CONTROL CLIMATE IN CROPS

## FOR PREVENTION OF STRESS DAMAGE TO PLANTS

### SPECIALS CROPS

#### UNDER 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. In extrem rain will not apply the product
5. wash your hands after manipulation
6. Do not store or transport together with foods or clothing.
7. To obtain optimal result it is recommended that you a) read the all the instructions, b) leave out the manipulation a some agitation method at mixing and during the application c)leave out the manipulation, the right dose and amount of water.
8. Please, following the label instructions.
9. Oasis, is compatible with most pesticides.
10. Keep out of the reach of children.

*If you have any question please contact the technical department. Email : [contact@nutriprove.cl](mailto:contact@nutriprove.cl)  
[www.nutriprove.cl](http://www.nutriprove.cl)*

#### CONTAINS

Vegetal Organic acids	12 % p/p
<b>Powder formulation of organic acids</b>	
ORGANIC PRODUCT REGISTRATION	

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

#### RECOMMENDED FOR:

- Hydric stress reduction.
- Solar damage reduction
- Preventing sunburn in plants

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 resulting from their improper use, handling and storage.

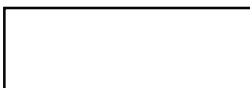
The seller makes no guarantee, express or implied, on the recommended for use, since its application should be determinated in each particular case by a professional. Buyer assumes absolutely all risks of use and managment, proceed or not, according to the recommendations on this label. you must require 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
<b>Tree crops</b> Pome stone fruits nut crops olives small fruits. Tropical and avocado, banana mango, Papaya Paw paw. Citrus	Apply 25 gr/100 L water  Apple 6 applicattions each 14-21 days.  Stone fruits 2 applicattions each 14-21 days in post harvest	Make applicattions 14 days apart at petall fall (cap fall) with fruit at 30 mm diameter, 6-8 applicattions in the season  Nuts crops, and nurseries beggining applicattions at high temperatures. Prior at heat first event
<b>Field crops</b> Peppers Tomatoes potatoes, onions, cucurbits cucumber, squash, pumpkin, melon watermelon. Vegetable seedlings	Apply 250 gr/Ha.  Fruits Vegetables Beggining at petall fall (cap fall) on the foliage  Leaf Vegetables Apply on the foliage or irrigation at presence of high temperatures	Initial applicattion at 250 gr/ha or 25 gr/100 L of water (vegetables) Re-apply 14 days interval as requierd to maintain and even coverage on the fruit and foliage.
Tablegrapes Blueberries	250 gr/Ha	beggining applicattions with fruit at 1- 3 mm diameter make 3-5 applicattions 14 days apart .

Requires the use of surfactants to achieve a better distribution on the leaf. For this purpose non-ionic surfactants are recommended or organ-silicone. Additionally recommended applicattions to slightly acidicto neutral pH (pH 5.5-7.0)

Net Contents: 2,5 Kg



Manufactured and Guaranteed by:

**NUTRIPROVE S.A.**  
Av. Pedro Prado 4249, Macul, Santiago, Chile

[www.nutriprove.cl](http://www.nutriprove.cl)

Distributed by:

InSense Pty Ltd  
6 Sims Road Cobram Victoria 3644, Australia

[www.insense.com.au](http://www.insense.com.au)