

**ACTION**

**rental** helps overcome post-transplant stress states, promotes root development, unlock and improves nutrient absorption and vegetative growth of leaves and fruits.

**CAUTION**

The use of **rental** on any other crop or at any other timing not listed on the label may result in serious crop injury.

**WARNINGS**


**USE ONLY IN CASE OF NECESSITY.**  
**DO NOT EXCEED THE RECOMMENDED RATE.**

The recommendations and information given in this label have been carefully studied and tested. However, in the utilization of the product, there could be interference in other factors that are not possible to control such as mixture preparation, application, climate, etc. Lida Plant Research LLC. guarantees the composition, formulation and content. The user will be responsible for the damages caused by lack of efficacy, toxicity, residues, etc., by partial and/or total un-observance of the instructions given on the label. Keep out of reach of children. Keep away from food, drinks and cattle food.

**STORAGE**

Avoid low temperatures in winter and temperatures above 82.4°F/28°C. Avoid direct light and long storage periods.

Information regarding the contents and levels of metals in this product is available on the internet at: <http://www.aapfco.org/metals.htm>




# rental

## 8.5-5-5

| GUARANTEED ANALYSIS     |            |
|-------------------------|------------|
| Total (N) nitrogen      | 8.5 % w/w  |
| 7.5 % Urea nitrogen     |            |
| 1 % Ammoniacal nitrogen |            |
| Phosphorus (P2O5)       | 5 % w/w    |
| Potassium (K2O)         | 5 % w/w    |
| Humic extract           | 11.5 % w/w |
| 7 % Fulvic acids        |            |
| 4.5 % Humic acids       |            |

Derived from Diammonium phosphate, Urea, Dipotassium phosphate and Humic extract from leonardite.



**Guaranteed/Distributed by:**  
**Lida Plant Research LLC.**  
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**CROPS**

General concentration for foliar spraying: 0.2 % (2.5 fl. oz per 10 gals of water).

**Horticultural crops**

· Via irrigation: 3-4 pint /acre ; 3-5 applications throughout the crop cycle, with the first one at the sowing or pre-transplant stage.

**Strawberries**

· Via irrigation: 3-4 pints/acre ; 2 to 6 applications, 10-15 days after transplant and every 15 days.  
· Foliar application: 2 pints/acre; several applications.

**Alfalfa**

Foliar application of 2-3 pints/acre after each cut.

**Cereal**

· Foliar application: 2-3 pints/acre. Apply in combination with herbicides to reduce stress and stimulate vegetative growth.

**Citrus and fruit trees**

· Via irrigation: 4-6 pints/acre; one application at budding stage in spring, at pre-flowering and fruit-setting stages and at budding stage in summer.

**Vine**

· Via irrigation: 4-6 pints/acre;; one application before budding stage, at pre- and post-flowering stages and at the beginning of summer.

**Banana trees**

Via irrigation: 4-6 pints/acre; 3-4 applications from the formation of the sucker.

**Olive trees**

· Foliar application: 2-3 pints/acre; One application in spring and another at stone hardening.

Density: 10.6 lbs/gal  
Net Volume: 2.5 gals  
Net Weight 26.5 lbs