

## ACTION

Lidatrition is a Nitrogen-based fertilizer obtained by hydrolysis of soy protein. It is recommended for use as a supplement to a regular fertilizer program to improve crop productivity and promote plant vigor in agricultural crops.

## 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

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

plant nutrition

# lidatrition



**9.6-0-0**

Total Nitrogen (N)	9.6 %
8.4 % Water-soluble nitrogen	
0.6 % Ammoniacal Nitrogen	
0.6 % Ureic Nitrogen	

Derived from soy protein hydrolysate

Manufactured by:



Guaranteed/Distributed by:

**Lida Plant Research LLC.**  
1444 Fulton Street  
Fresno, CA 93721  
Phone (559) 5003535  
Fax (559) 5003536

## CROPS AND TIME OF APPLICATION

Lidatrition is recommended for vegetables, citrus and fruit trees in general, vine, olive, floriculture, ornamental, nurseries and industrial cultivations.

## RATES

### Root application:

1.0 gal/acre distributed throughout an application plan.

### Foliar application:

- Recommended rate: (foliar concentration 80 gals) 1 pints/acre
- After frost damage crops (foliar concentration 80 gals) 1.5 pints/acre

Minimum - Maximum amount water per acre:

Vegetable: 40-80 gal/acre

For trees: 70-90 gal/acre

## STORAGE

Avoid low temperatures in winter and temperatures above 82.4°F/28°C.

Avoid direct light and long storage periods.

Density: 10.43 lbs/gal (1.25 kg/L)

NetVolume: 1.32 gals (5 Liters) or 0.26 gals (1 Liter)

Net Weight 13.77 lbs (6.25 kg) or 2.75 lbs (1.25 kg)