



neostren forte

2.5 - 0 - 0

GUARANTEED ANALYSIS

Total Nitrogen (N)	2.5 %
2.5 % Water Soluble Nitrogen	
Calcium (Ca)	17 %
Boron (B)	1.5 %

Derived from calcium diformate, disodium octaborate tetrahydrate and L-glycine.

ALSO CONTAINS NON PLANT FOOD INGREDIENTS:

17 % Glycinebetaine (derived from synthetic origin)

ACTION

Neostren forte prevents physiopathies resulting from a lack of calcium assimilation that affect the skin of fruit in horticultural crops, fruit trees, table grapes and grapevine.

Neostren forte improves calcium uptake. This ensures better permeability of the tissues so that they do not become dehydrated.

ADVANTAGES

- strengthens and hardens the skin of crops
- reduces creasing in citrus

RECOMMENDATIONS

USED ONLY WHEN REQUIRED.

The recommendations and information given in this label have been carefully studied and tested. However, there are factors that cannot be controlled by Lida Plant Research LLC, such as mixture preparation, application, climate, etc. that may affect the use of the product.

The user is responsible for any damages caused by lack of efficacy, toxicity, residues, etc. by total inobservance or partial of the instructions given in 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°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.html>

CROPS AND RATES

Apple trees

It can be used on all varieties of apple trees to reduce the incidence of calcium deficit. It can be applied from the third week after flowering to two weeks before harvest, with at least four treatments at a dose of 2.0 lb/acre. 2-3 oz. per gal.

Pear, cherry, peach, nectarine, apricot and medlar trees

Make two applications of 2.0 lb /acre at a 10- to 15-day intervals. The first application should be performed 4 weeks before harvest. Volume of water: minimum 50 gal/acre.

Citrus trees

Make three applications of 2.0 lb/acre during fruit development until harvest. Repeat at 12- to 15-day intervals. Volume of water: minimum 150 gal/acre.

Lettuce

Make two to three applications of 2.0 lb/acre, starting 10 to 14 days after transplant and reapply at 7-14 day intervals. Volume of water: minimum 50 gal/acre.

Tomatoes, peppers, melon

Make applications of 2.0 lb/acre, starting from the flowering stage of the second bunch. Repeat applications at 7- to 14-day intervals.

Table grape and grapevine

Make two applications of 2.0 lb/acre at the beginning of veraison to harvest. Volume of water: minimum 50 gal/acre.

WARNING

The use of this product on any crop other than those recommended may result in serious injury to the crops. Product contains boron. Do not apply to boron sensitive crops.

Guaranteed/Distributed by:
Lida Plant Research LLC.
1444 Fulton Street
Fresno, CA 93721
Phone (559) 5003535
Fax (559) 5003536

Manufactured by:



Net Weight: 2 lbs. (0.9 kg.)