

ACTION

Talocuper is an absorptive formulation of copper to prevent the deficiencies of this microelement.

Talocuper is absorbed both by leaf and by roots.

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 from other factors that are not possible to control such as mixture preparation, application, climate, etc. This product is to be used only according to the manufacturer's recommendations or directions. 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 or total observation of the recommendation given on the label.

Keep out of reach of children. Keep away from food, drinks and cattle food.

INCOMPATIBILITIES

Do not mix with pesticides such as mineral oils, liquid lime sulfur, bentazone, clopyralid, trichloroacetate, Etridiazole, dithianon, TMDT.

STORAGE

Avoid low temperatures in Winter and temperatures above 82°F/28°C. Avoid direct light and long storage periods.

plant nutrition talocuper



Guaranteed Analysis:

Copper (Cu) 5%

Derived from Cupric sulfate pentahydrate

Manufactured by:



Guaranteed/Distributed by:

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

APPLICATION TIMING AND RATES

Citrus, trees and vines

-Foliar application: 1 pint/acre (foliar concentration 80 gals) prior to bloom, for 12-14 days depending on harvest.

Or

-Root application: 3-4 pints/acre per treatment. First application prior to dormancy, a second application at the beginning of budding, and third (optional) application in the middle of full seasonal, vegetative activity.

Foliar and root application should be separated by 10 to 14 days.

Vegetables

- Foliar application: 8 fl. oz/acre (foliar concentration 40 gals) prior to bloom, for 12-14 days depending on harvest.
- Fertigation: 2-3 pints/acre in drip system. Apply midway through irrigation. Repeat treatment 3-4 times through crop season. (Minimum 7-10 days and maximum 21-28 days between applications)
- Hydroponic: 12 fl oz/acre

Olive tree:

Foliar application: 1.5 pints/acre (foliar concentration 80 gal/acre). First application prior to bloom. Second application, in the middle of full seasonal, vegetative activity. Third application (only in olive oil) 30 days prior to harvest.

Net Volume: 1.32 gals (5L) or 0.26 gals (1L)