

ACTION

Talocuper is an assimilable formulation of copper to prevent the deficiencies. of this microelement. Talocuper is adsorbed both through leaves and 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, when applying the product, there could be interferences with 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 is responsible for any 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 feed.

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 sunlight 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>

TIMING AND RATES

Crops: Row crops: corn, sorghum, wheat, barley, dry beans, soy beans, cotton.

Foliar rates: 6 - 12 floz/ac. **Directions:** For terrestrial or aircraft applications. For terrestrial applications use between 3 and 4 floz each 10 gal/ac of spray volume.

Fertigation rates: 1 - 2 pts/ac. **Directions:** Can be applied with any pressurized irrigation system.

Crops: Forage crops: alfalfa, hay grasses

Foliar rates: 6 - 16 floz/ac. **Directions:** For terrestrial or aircraft applications. For terrestrial applications use between 3 and 5 floz each 10 gal/ac of spray volume.

Fertigation rates: 2 - 4 pts/ac. **Directions:** Can be applied with any pressurized irrigation system

Crops: Nurseries & landscape: ornamental, trees, turf, sod

Foliar rates: 8 - 20 floz/ac. **Directions:** For spray volume less than 30 gpa use lower rates and/or concentrations of 2 to 4 oz each 10 gal. For spray volume above 50 gpa use higher rates and/or concentrations of 2 to 4 oz each 10 gal.

Fertigation rates: 1 - 2 floz @ 1,000 sqft **Directions:** Can be applied with any pressurized irrigation system. Use low to medium rate with drip or overhead sprinkler systems. Use medium to high rate with other kind of sprinkler system.

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

TIMING AND RATES

Crops: Vegetables: fruit (pepper, tomato, melons, cucumber, squash, pumpkin, green beans, green peas), onion, garlic, potato, sweet potato, carrot, beets, cabbage, cauliflower, broccoli, brussels sprouts, radish, leafy greens (lettuce, celery, coriander (cilantro), parsley, chards, spinach), asparagus, artichoke.

Foliar rates: 10 - 32 floz/ac

Directions: For spray volume less than 30 gpa use lower rates and/or concentrations of 3 to 4 oz each 10 gal. For spray volume above 80 gpa use higher rates and/or concentrations of 2 to 3 oz each 10 gal. For aircraft applications use low to medium rate.

Fertigation rates: 1.5 - 2.5 pts/ac

Directions: Can be applied with any pressurized irrigation system. For overhead sprinkler irrigation be sure to leach the product from leaves.

Crops: Strawberry, blackberry, raspberry, blueberry

Foliar rates: 16 - 32 floz/ac

Directions: For spray volume less than 100 gpa use lower rates and/or concentrations of 2 to 2.5 oz each 10 gal. For spray volume above 120 gpa use higher rates and/or concentrations of 2 to 2.5 oz each 10 gal. For aircraft applications use low to medium rate.

Fertigation rates: 1.5 - 2.5 pts/ac

Directions: Can be applied with any pressurized irrigation system. For overhead sprinkler irrigation be sure to leach the product from leaves.

Crops: Vineyard (wine and table)

Foliar rates: 10 - 32 floz/ac

Directions: For spray volume less than 50 gpa use lower rates and/or concentrations of 2 to 3 oz each 10 gal. For spray volume above 100 gpa use higher rates and/or concentrations of 2 to 3 oz each 10 gal. For aircraft applications use low to medium rate

Fertigation rates: 2 - 3 pts/ac

Directions: Can be applied with any pressurized irrigation system. For overhead sprinkler irrigation be sure to leach the product from leaves

Crops: Fruit and nut trees: orange, lemon, lime, mandarin (and any kind of hybrids), grapefruit, apple, stonefruits (peach, apricot, plum, cherry), nuts (almond, walnut, pecan, pistachio), avocado, fig.

Foliar rates: 16 - 36 floz/ac

Directions: For spray volume less than 80 gpa use lower rates and/or concentrations of 2 to 3 oz each 10 gal. For spray volume above 120 gpa use higher rates and/or concentrations of 2 to 3 oz each 10 gal. For aircraft applications use low to medium rate.

Fertigation rates: 2 - 4 pts/ac

Directions: Can be applied with any pressurized irrigation system. Use low to medium rate with drip system. Use medium to high rate with any sprinkler system.

Density: 10.43 lbs./gal (1.25 kg/L) at 68 °F.

Net Volume: 2.5 gals (9.46 Liters)

Net Weight: 26.07 lbs. (11.82 Kg.)