



5% COPPER EDTA

FULLY CHELATED MICRONUTRIENT

FOR THE CORRECTION OF COPPER DEFICIENCY IN CROPS

GUARANTEED ANALYSIS

Copper (Cu)5.0%
5.0% Chelated Copper

Copper Derived from Copper
Ethylenediaminetetraacetate (Cu EDTA)
Pounds of Copper (Chelated) Per Gallon . . .0.5 lb.
Weight Per Gallon @ 68°F9.9 lb.

severity of the deficiency, climate, soil type, and method of application. Consult your State Agricultural Experiment Station or Extension specialist for advice in selecting treatments from this label to best fit local conditions.

HOW TO APPLY

Soil Application: **PHT 5% COPPER** chelated micronutrient can be applied alone or in combination with dry or liquid fertilizer for preplant, starter or side dress applications. For most effective treatment of row crops, make soil application in a band at planting time or as a side dressing shortly after planting.

Foliar Application: **PHT 5% COPPER** when diluted with water according to label recommendations, can be applied as a foliar spray. To ensure even distribution on leaf surface and increase effectiveness of foliar application, a small amount of wetting agent or detergent may be added.

NOTE: Foliar sprays of **PHT 5% COPPER** should not be considered a substitute for soil application but rather a supplemental or temporary measure to correct the copper deficiency.

CAUTION: If label instructions are not followed for foliar application, phytotoxicity may occur.

RECOMMENDATIONS FOR USE

Field Crops including Corn, Sorghum, Beans, and Cotton;
Soil Application: Apply 1 1/2 - 3 quarts of **PHT 5% COPPER** per acre in liquid starter fertilizer. Rate will depend on extent of the copper deficiency and soil type.

Foliar Application: Dilute 3/4 quart of **PHT 5% COPPER** in 100 gallons of water and spray to thoroughly cover foliage. Apply 4 - 6 weeks after planting or when copper deficiency symptoms appear.

Formulated by

Britz-Simplot Grower Solutions LLC

P.O. Box 60011, Fresno, CA 93794

Net Contents: 5 Gallons (18.9L)

Fruit and Nut Crops including Apples, Pears, and Citrus.
Soil Application: Apply 3/4 - 3 quarts of **PHT 5% COPPER** per tree depending on soil conditions and size of tree. It is important to spread material uniformly around the tree and water in thoroughly for rapid response.

Foliar Application: Dilute 3/4 quart of **PHT 5% COPPER** per 100 gallons of water and spray to thoroughly cover foliage in early spring shortly after trees are fully leafed out. Do not apply during bloom or just before harvest.

Do not reuse container.

Dispose of container and waste according to state and county regulations.

STORE ABOVE 32° F

KEEP OUT OF REACH OF CHILDREN

Contact may cause eye or skin irritation

Avoid contact with eyes and prolonged contact with skin. In case of contact, flush eyes with plenty of water for at least 15 minutes and get prompt medical attention; wash skin thoroughly with soap and water.

CONDITIONS OF SALE: 1. **BRITZ-SIMPLOT GROWER SOLUTIONS LLC** warrants that this material conforms to the chemical description on the label and is reasonably fit for use as directed hereon. **BRITZ-SIMPLOT GROWER SOLUTIONS LLC** neither makes, nor authorizes any agent or representative to make, any other warranty of FITNESS or of MERCHANTABILITY, guarantee or representation, expressed or implied, concerning this material.

2. Critical and unforeseeable factors beyond the control of **BRITZ-SIMPLOT GROWER SOLUTIONS LLC** prevent it from eliminating all risks in connection with the use of chemicals. Such risks include, but are not limited to, damage to plants and crops to which the material is applied, lack of complete control, and damage caused by drift to other plants or crops. Such risks occur even though the product is reasonably fit for the uses stated hereon and even though label directions are followed. Buyer and user acknowledge and assume all risks and liability (except those assumed by **BRITZ-SIMPLOT GROWER SOLUTIONS LLC** under 1 above) resulting from handling, storage, and use of this material.

Information regarding the contents and levels of metals in this product is available on the internet at:

<http://www.aapfco.org/metals.htm>

LOT NO. _____