

AIR APPLICATIONS

General Information

GENERAL INFORMATION:

Derived from copper sulfate.

This product is complexed with lignosulfonate.

Copper 5% is designed to be used as a foliar spray to supplement a complete fertility program.

Crops: Copper 5% can be used on any agricultural crop where a copper deficiency exists or where added soluble copper or sulfur would be beneficial.

Compatibility: Copper 5% is formulated to mix with most commonly used insecticides and fungicides. However, a jar test for compatibility should be performed prior to application. This product is not recommended for use with copper or tin fungicides.

Avoid foliar applications of this product when plants are under moisture stress. Immediate post-irrigation or postrainfall applications give best foliar uptake of nutrients. Avoid periods of high temperatures or low humidity.

Actively growing plants with young leaves absorb nutrients most effectively.

Addition of nitrogen (for example 5 lbs. of Lo-Bi urea per 100 gals. of spray) will increase efficiency of nutrient uptake.

Limitations, Restrictions, and Exceptions

AIR APPLICATIONS:

Normal aerial application is 1 qt of this product per 5 gallons of water per acre per application. MAXIMUM concentration of 1 quart per gallon of spray may be used, but larger quantities of water will improve coverage.

Method

[Air application](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)