

VEGETABLE, FORAGE AND ROW CROPS

General Information

GENERAL INFORMATION

8% AM COPPER was developed to be used by itself, or in combination with neutral fertilizers, both at planting time, and during the growing season, for the purpose of providing the nutrient copper to crops. Extreme care should be exercised regarding the timing, rate, method of application, and crop sensitivity. 8% AM COPPER may be applied with crop protection chemicals i.e. herbicides, insecticides, and fungicides. It is important to consider climatic conditions prior to application, and anticipated accumulative amount applied for the season. Always consult your local crop advisor prior to application.

DIRECTIONS FOR USE: Apply as needed based on soil tests or according to recommendations in your nutrient management plan.

Limitations, Restrictions, and Exceptions

GENERAL APPLICATION RATES

VEGETABLE, FORAGE AND ROW CROPS:

8% AM COPPER may be applied with starter or pop-up fertilizer at the rate of 1 to 4 pints per acre. 8% AM COPPER may also be applied with 9% ZINC or MULTI-CHE ZINC, manganese and iron products. Rates will depend on soil type, anticipated nutrient shortage and placement relative to seed and crop sensitivity.

Application - Air - Apply in 5 to 10 gallons of water per acre. Ground - Apply in 20 to 40 gallons of water per acre.

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Rates

[field rates 0](#)

field_rates 1

-

Timings

Both at planting time, and during the growing season.