

FOLIAR APPLICATION - VEGETABLES, CUCURBITS, ETC.

General Information

GENERAL INFORMATION

ACTAGRO 5% COPPER contains Organic Acids and is formulated in a patented process for the prevention or correction of copper deficiencies in plants and can be effectively used for both foliar and soil applications. It contains Organic Acids which may aid in soil applied micronutrient availability.

ACTAGRO 5% COPPER is recommended for foliar application as a dilute spray solution and should be applied early in the crops growth cycle for maximum utilization.

ACTAGRO 5% COPPER is recommended for band application during preplant, planting or sidedress operations.

ACTAGRO 5% COPPER is non-phytotoxic when used as directed and may be combined with most pesticides and fertilizers.

ACTAGRO 5% COPPER will be influenced by varieties, soil and environmental conditions and should be applied under conditions of optimum plant growth. Optimum conditions are defined as adequate humidity, moderate temperatures and adequate soil moisture. Optimum conditions for most crops generally occur during early morning or late evening hours.

Limitations, Restrictions, and Exceptions

VEGETABLES, CUCURBITS, FIELD AND ROW CROPS:

apply as a directed foliar spray when plants are 8 to 12 inches in height.

By air use a minimum of 5 gallons of water per acre. May be applied through center pivot irrigation systems.

Method

[Foliar spray](#)

Rates

[field_rates 0](#)

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Timings

[Postemergence \(Weed\)](#)