

SOIL APPLICATIONS - SEVERE DEFICIENCY

General Information

GENERAL INFORMATION

CHB Zinc 7% is produced in an exclusive base that may facilitate uptake and minimize tie-up of Zinc in the soil. Zinc is essential in the formation and activity of chlorophyll, functioning of enzymes and formation of the growth hormone auxin.

CHB Zinc 7% is a part of the Bio-Gro, Inc. CHB line of primary (N, P & K), secondary (Ca & Mg) and micronutrients (Zn, Mn, Cu, B & Fe) manufactured specifically as a liquid fertilizer to help prevent and correct nutrient deficiencies that may limit crop growth and yields. CHB Zinc 7% is a supplement to an adequate and balanced soil fertility program. We recommend that you consider proper placement and application timing.

DIRECTIONS FOR USE

Applications - CHB Zinc 7% can be applied by ground equipment and through irrigation systems. Recommended soil applications include banding and broadcast. Recommended fertigation methods include water run, sprinkler and drip irrigation. When using high rates avoid direct contact with living plant material or ensure an adequate volume of water to dilute CHB Zinc 7% on plant surface.

SUGGESTED APPLICATIONS

Optimum rate of application will vary between fields depending on soil and/or climatic conditions, stage of crop growth and size of plants. Application rates are best determined by results from soil/plant analysis. For this reason we recommend that you contact your qualified Bio-Gro, Inc. product representative or agronomist with soil/plant analysis for evaluation.

Limitations, Restrictions, and Exceptions

Fertigation: Apply the required amount of product in split applications one to two weeks apart throughout the growing season.

Method

Broadcast/Foliar Ground

Irrigation

Band

Soil application

Rates

field rates 0

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Timings

One to two weeks apart throughout the growing season.