

## **SOIL APPLICATION -HEAVY MICRONUTRIENT DEFICIENCY**

### General Information

#### GENERAL INFORMATION

KEYLATE Copper is for soil and foliar application. It is readily available and rapidly absorbed by the root system or foliage because of its chelating complex.

KEYLATE Copper is formulated to be used in fertilizer solutions. Broadcast or row applications are acceptable, although greater efficiency may be expected from row applications. Micronutrient deficiencies usually occur when plants are small; therefore, micronutrients should be added to the fertilizer at or before planting.

#### STORAGE INSTRUCTIONS

Keylate Micronutrients are chelates with low corrositivity. It is recommended that keylates (9% Zn, 5% Fe, 5% Mn, 5% Cu) be stored in fiberglass, polyethylene or polyolefin. We recommend storing pails a maximum of three pails high. Do not stack pallets.

#### Limitations, Restrictions, and Exceptions

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KEYLATE Copper can be incorporated in liquid fertilizer or applied separately.

Apply the recommended rate if you do not have a soil or leaf analysis.

#### Method

[Soil application](#)

#### Rates

[field rates 0](#)

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#### Timings

[N.A.](#)