

COPPER A++

What is Copper A++

Copper A++ is Copper tied to an Amino Acid.

Amino Acids help build protein, reduce plant stress, and are a source of Nitrogen.

The addition of an Amino Acid allows for lower use rates compared to standard fertilizer.

Copper plays an essential role in plant respiration, photosynthesis, cell wall metabolism and ethylene production.

Copper is involved in the immune function of plants, specifically in response to fungal attacks.

When applied with fungicides, Copper A++ may help increase the efficacy of applied fungicides by helping to prevent fungus spores attach themselves to the leaf.



Recommendations for Use

Wheat

- Dry Fertilizer Top Dress — Impregnate urea or AMS with 2 ozs/acre of Copper A++
- Post Dormancy Herbicide Application apply Copper A++ at a rate of 2 ozs/acre. If UAN is in the mix, a minimum of 25% V/V water must be included in the mix. After thorough agitation, Copper A++ is the last product to be added and mixed.
- Post Dormancy Insecticide and Fungicide Applications — apply Copper A++ at a rate of 2-4 ozs/acre with every fungicide application. Copper A++ is the last product to be added to the tank mix.

Corn

- In-Season Fungicide Application — apply Copper A++ at a rate of 2-4 ozs/acre. Copper A++ is the last product to be added to the tank mix.

Soybeans

- In-Season Fungicide Application — apply Copper A++ at a rate of 2 ozs/acre. Copper A++ is the last product to be added to the tank mix.

Grain Sorghum

- In-Season Fungicide Application — apply Copper A++ at a rate of 2 ozs/acre. Copper A++ is the last product to be added to the tank mix.



10114 E Road Plains, KS 67869
(620) 655-1682
www.stateraag.com