# Gold Advantage® Complete



#### **MAXIMIZE YOUR YIELD POTENTIAL**

Gold Advantage® Complete is a foliar micronutrient package designed specifically for high yield crop production. Gold Advantage Complete should be applied at the following growth stages for the various crops to maximize yield potential: corn at V3-V7, soybean at R2-R4, and small grains at green up and/or flag leaf emergence. Gold Advantage Complete can be combined with a post

herbicide application, foliar fungicide application, an insecticide application, or a combination tank mix. Foliar fertilizer applications are intended to be a complement to a comprehensive soil fertility program. The correct timing of this prescription nutrient package will contribute to overall plant health and will provide an opportunity for the variety to function at its full genetic potential.

### BORON (B)

- Essential for the growth of pollen tubes
- · Critical for seed and cell wall formation
- Promotes maturity
- · Necessary for sugar translocation

#### MANGANESE (Mn)

- Aids in chlorophyll synthesis
- · Increases the availability of P and Ca
- Serves as an activator for at least 35 different enzymes

# **MOLYBDENUM (Mo)**

- Required to form the enzyme which converts N in the plant to a useable form
- · Aids in the formation of legume nodules in soybeans
- · Aids in the conversion of P in the plant to a more useable form

# ZINC (Zn)

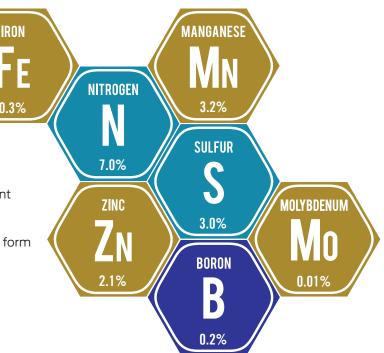
- · Aids plant growth hormones and enzyme systems
- Necessary for carbohydrate and starch formation
- · Aids in the formation of seed

# IRON (Fe)

- · Promotes the formation of chlorophyll
- · Acts as an oxygen carrier
- · Critical in the reactions involving cell division and elongation

## SULFUR (S)

- · Integral part of amino acids
- · Helps develop enzymes and vitamins
- · Promotes nodule formation on legumes
- · Helps in chlorophyll formation
- · Aids in seed production



#### **AVAILABLE SIZES:**

2X2.5 GALLONS PER CASE 250 GALLON TOTE 36 CASES PER PALLET 1 TOTE PER PALLET

#### **USE RATES:**

1-2 QUARTS /ACRE APPLIED IN A FOLIAR APPLICATION

The Science of Yield.



