

EQUATION™

FEATURES AND BENEFITS

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- Effectively increases nutrient movement within the plant.

ACTIVE INGREDIENTS

• Phosphorus (P ₂ O ₅).....	10%
• Potassium (K ₂ O).....	10%
• Boron (B).....	1%
• Iron (Fe).....	0.5%
• Manganese (Mn).....	0.5%
• Zinc (Zn).....	0.5%
• Copper (Cu).....	0.1%

Derived from: monopotassium phosphate, dipotassium phosphate, boric acid, copper EDTA, iron HEDTA, manganese EDTA, and zinc EDTA.



Equation™ is designed for use in a variety of crops where the combination of nutrients in Equation may be beneficial. Equation supplies a complex balance of nutrients capable of maximizing crop yield and forage or grain quality.

The combination and ratio of nutrients in Equation have been shown to have much less potential antagonism to glyphosate and other herbicides when tank mixed. Weed control from glyphosate applications has been shown to be greater in research trials when Equation was used as the micronutrient source versus many other micronutrient products.

APPLICATION DIRECTIONS

- Alfalfa: Apply 1-4 qt/A after cutting up to 12 inches of growth to replenish the nutrient removal from the crop.
- Soybeans and other legumes: Apply 1-2 qt/A anytime during crop growth. Optimal yield response occurs when applications are made at early flowering stages.
- Corn, small grains, sugarbeets and other non-legume crops: Apply 1-2 qt/A during early vegetative stages to enhance early season growth and improve overall yield.

COMPATIBILITY

Equation has been shown to be compatible with most pesticides and liquid fertilizers. However, a jar test may be needed to guarantee compatibility due to differences in the quality of specific water sources or specific fertilizers.

CROPS



Soybeans Dry Beans Sugarbeets Wheat Barley Sorghum Corn Sunflowers Potatoes

PACKAGE SIZE | 2x2.5 gal | 250 gal | Bulk

