



MICROBOOST™

MICROMIX Liquid • For Canola/Soybeans/Sunflower

APPLICATION INSTRUCTIONS

MicroBoost™ MICROMIX Liquid can be applied in-furrow, pop-up, or foliar (center pivot injection, ground, or aerial) with water or NPK fertilizers.

RATE OF APPLICATION

1-2 Quarts per Acre; Increased application rates may be advantageous in high-yielding environments. Crop may benefit from a split application at the 2-quart rate.

MicroBoost™ MICROMIX is specifically designed for optimal agronomic and economic performance. Rates are crop specific based upon yield goals. Reference the chart on this page for use rates and application options.

COMPATIBILITY

MicroBoost™ MICROMIX is completely compatible with phosphate-containing fertilizers. It can be tank mixed with solutions containing no more than 30% ammonium thiosulfate or potassium thiosulfate by volume. **MicroBoost™** MICROMIX can also be tank mixed and applied with glyphosate and/or other pesticides, herbicides, fungicides and insecticides if not prohibited by the pesticide label. (When tank mixing with pesticides always read and follow label instructions including tank mix order.) Always conduct a jar test for compatibility before applying.

This product provides comprehensive micronutrient ratios. Do not add additional micronutrients to the **MicroBoost™** MICROMIX containing solution.

Store at 32°F (0°C) or above.

Foliar applications produce the best results when plants are fully hydrated. Apply **MicroBoost™** MICROMIX

CANOLA/SOYBEAN/SUNFLOWER APPLICATION OPTIONS

SINGLE APPLICATION

IN-FURROW/BANDED (2X2)

1-2 Qts/Acre - apply one to two quarts per acre with 1 to 5 gallons of water at planting.

You can also soil apply with your sprayer at 1.5 quarts per acre with 3 to 5 gallons of water, mix with NPK or tank mix with pre-plant herbicide.

Soybeans are sensitive to direct seed nutrient contact. If applying **MicroBoost™** MICROMIX in-furrow, apply one quart per acre with a minimum of 5 gallons of water to reduce potential seedling injury from nutrient contact. Sandy soils (less than 10 CEC) are more likely to result in soybean seedling injury due to nutrient contact.

FOLIAR

1 Qt/Acre - apply one quart per acre at growth stage R1 to R3.

SEQUENTIAL APPLICATION

SPLIT

2 Qts/Acre - apply two foliar applications: one quart per acre at 3rd trifoliolate but before bloom plus one quart per acre at growth stage R2 to R3.

GUARANTEED ANALYSIS

Calcium (Ca)	1.20%
1.20% Chelated Calcium (Ca)	
Magnesium (Mg)	0.50%
0.50% Chelated Magnesium (Mg)	
Boron (B)	0.15%
Copper (Cu)	0.30%
0.30% Chelated Copper (Cu)	
Iron (Fe)	1.50%
1.50% Chelated Iron (Fe)	
Manganese (Mn)	1.50%
1.50% Chelated Manganese (Mn)	
Zinc (Zn)	1.10%
1.10% Chelated Zinc (Zn)	
Organic brown sugar	5.00%
Humic with carbon	2.00%
Inert Ingredients	86.75%

*Nutrients derived from the following sources: Calcium EDTA, Magnesium EDTA, Sodium Borate, Copper EDTA, Iron HEDTA, Manganese EDTA and Zinc EDTA, Organic Sugarcane extract, and Organic Humic with Carbon



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