



Seven Nutrient Supplements



Forti7™ offers a mix of seven foliar-applied micronutrients, fulvic acid and enzymes to decrease plant stress and improve overall plant health. Move nutrients from leaves to roots to boost growing energy during crucial growing stages.

Available in 2.5, 5 and 275 U.S. gallons.

INGREDIENTS AND DIRECTIONS FOR USE

GRADE: 2-0-1 ACTIVE INGREDIENTS

Total Nitrogen (N).....	2.6%
2.6%.....	Water Soluble Nitrogen
Soluble Potash (K ₂ O)	1.6%
Sulfur (S).....	1.8%
Boron (B).....	0.1%
Manganese (Mn).....	1%
Zinc (Zn)	1%

Derived from: Potassium Hydroxide, Boric Acid, Manganese Sulfate and Zinc Sulfate

WARNING: Contains Boron and Manganese. Do not use on Boron and/or Manganese sensitive crops. Use only according to manufacturer's directions.

NONPLANT FOOD INGREDIENTS

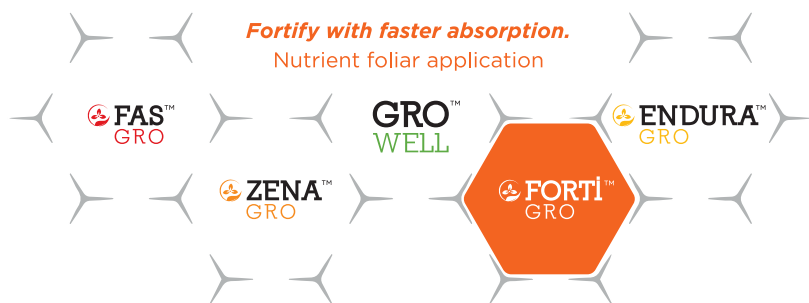
Fulvic Acid Complex.....	8%
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Derived from: Leonardite

FOLIAR APPLICATION: Fill spray tank with water prior to adding fertilizer or other products. Repeat applications may be beneficial. Use of a surfactant may enhance leaf coverage and increase nutrient absorption.

FOLIAR RATE: 32 oz. per acre.

Always read and follow label directions. Use in accordance with recommendations of a qualified individual or institution or an approved nutrient management plan and / or soil and / or tissue test. Always test for compatibility prior to application. May cause plant damage if applied above the recommended rates. Do not apply when crop is excessively stressed for moisture or during periods of high temperatures. Use only as a supplement to a regular nutrient management program.



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Start well, grow well.™



WHY LEAF-APPLY?

Increasing nutrient availability helps a plant maintain growth during difficult growing conditions. Foliar application is an efficient way to apply nutrients after initial plant growth to stimulate continued strong growth. An influx of nutrients through leaf application triggers the plant to seek additional nutrients which encourages root growth, allowing the plant to further absorb important soil-based nutrients.

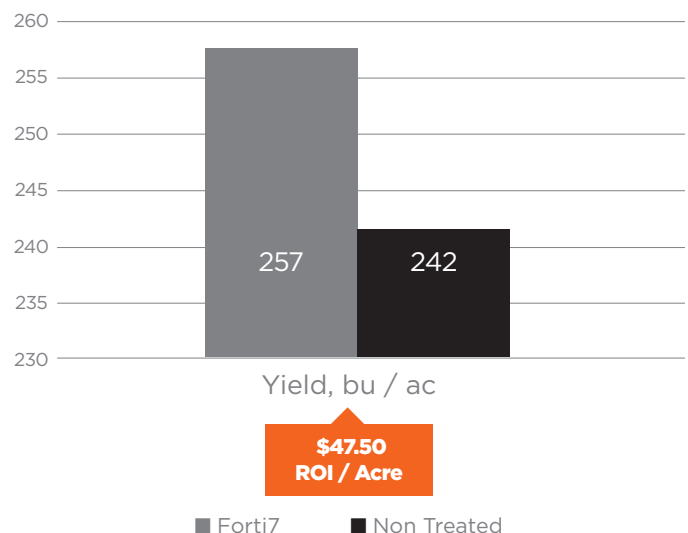
THE VALUE OF THE FORTI7 MIX

A mix of several important macro- and micronutrients, Forti7 offers a boost for plants in the early growing stages. Nitrogen is known for its significant impact on plant growth, but manganese, boron, sulfur and zinc are all play critical roles in development of essential plant structures and movement of valuable enzymes. Mixed with fulvic acid to further stimulate plant growth and nutrient uptake, Forti7 brings all the players to the table to maximize plant growth.

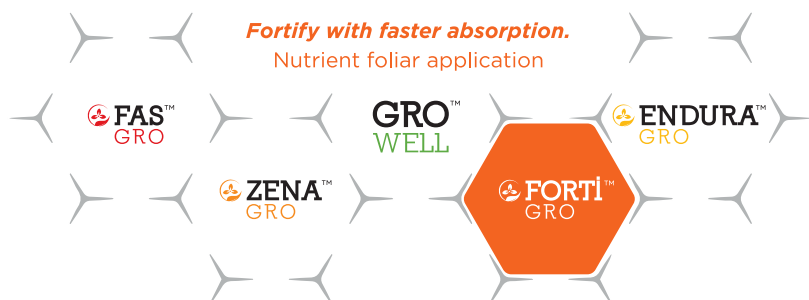
THE VALUE IN ROI

A trial utilizing Forti7 showed a significant increase in corn yields. Maximized growth equates to a return on investment.

Forti7 Corn Trial



Illinois trial, 2016. Assumes \$3.75 corn.



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