



(Say **GEE, OH!** for better soil & plant health)

GEO:Foliar™

GEO:Foliar™ is...

GEO:Foliar is a spray containing high levels of beneficial, naturally occurring elements: magnesium, sulphur and potassium, which increase nutrient availability, photosynthesis, stress tolerance, nutrient uptake, disease resistance, plant growth and development, and increase essential trace elements.

This all works to help plants help themselves. How?

Magnesium chloride is a source of magnesium, which is an essential nutrient for plants. It helps with photosynthesis, enzyme activation, and the production of chlorophyll. **Sulphur** is also important for plant growth, as it is a component of amino acids and proteins. It helps with the formation of plant tissues and the uptake of other nutrients. **Potassium** is another essential nutrient for plants, as it helps with water regulation, enzyme activation, and the production of sugars and starches. It also helps with disease resistance and stress tolerance. Overall, these three nutrients can help improve plant growth, yield, and quality.



BENEFITS

TO THE GROWER

- Fewer inputs, lower costs
- Reduced labor expenses
- Less crop losses from heat, wind and drought
- ZERO man-made chemicals or nitrogen

TO THE PLANT

- Improves nutrient availability and storage, and photosynthesis
- Enhances nutrient uptake
- Increases stress tolerance
- Boosts growth and development



GEO:Foliar™ 0-0-0 LIQUID CONCENTRATE

GUARANTEED ANALYSIS

Magnesium Chloride (MgCl ₂)28.5%
Sulphur (Total) 0.57000%
Phosphorus BDL
Potassium 0.62200%
Sodium 0.63300%
Other Ingredients: Trace minerals & Water	








GEOSERUM™
Bringing Soil To Life™



GEO:Foliar™

GEO:Foliar

MAGNESIUM CHLORIDE	•
ESSENTIAL SOLUBLE TRACE MINERALS	•
SOLUBLE SILICA	
HUMIC ACID	
FULVIC ACID	
HUMATES	
ISOLATED BACILLUS INOCULATES	
MYCORRHIZA	

IMPROVED AFTER GEOSERUM PROTOCOLS	PLANT PART		
FLOWERING & SEED FORMATION		•	
CROP QUALITY		•	
CROP YIELD		•	
CELL DIVISION		•	
PHOTOSYNTHESIS		•	
INCREASED STRESS TOLERANCE		•	
DISEASE RESISTANCE		•	
STOMAL ENHANCER		•	
WHOLE PLANT			•
GROWTH			•
METABOLISM		•	
DEVELOPMENT		•	
NUTRIENT UPTAKE		•	
STEM		•	
METABOLISM		•	
GROWTH		•	
DEVELOPMENT		•	
NUTRIENT UPTAKE		•	
SHOOT			
METABOLISM			
GROWTH			
DEVELOPMENT			
NUTRIENT UPTAKE			
ROOT			
METABOLISM			
GROWTH			
DEVELOPMENT			
NUTRIENT STORAGE			
NUTRIENT UPTAKE			
SEED			
GERMINATION			
INCREASED SEED ROOT DEPTH			
EARLY GERMINATION			



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