

VIADUCT™

Copper 6%

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Viaduct™ Copper 6% is an innovative Innvictis BioScience® foliar micronutrient, complexed with amino acids. Because of its unique nature, Viaduct Copper is rapidly absorbed by the plant, satisfying nutrient need, demand, and utilization.

Copper is necessary for maintaining chloroplast structure and function, and the transport of electrons, contributing to photosynthesis. Copper is essential for enzymatic reactions that regulate protein synthesis, carbohydrate metabolism, and biological nitrogen fixation, specifically in legumes. Additionally copper contributes to chlorophyll formation, which plays a role in ensuring healthy seed production.

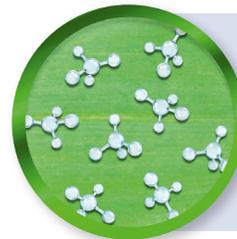
BENEFITS

- Copper complexed with amino acids
- Rapid nutrient absorption and uptake
- Aids in the movement of nutrients and helps increase nutrient utilization
- Organic chelating agent
- Biodegradable

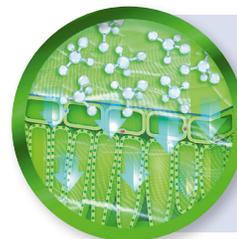
USE RATES

APPLICATION	RATE
Foliar	1 - 4 pt/A
Soil	1 qt - 1 gal/A

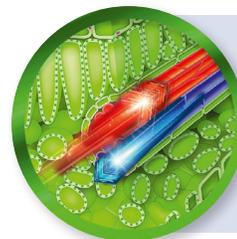
HOW IT WORKS



Secondary nutrients and micronutrients formulated or complexed with amino acids



Rapid absorption and uptake of secondary nutrients and micronutrients



Once the secondary nutrient or micronutrient is inside the plant, its quickly transported inside the cells and the plant cell enzymes are able to break it down, satisfying nutrient need, demand, and utilization.